

## SQMI Seasonal Fare Sheet

### 新航及胜安航空季节性 散客价单

销售日期：2021年4月22日起

旅行日期：2021年4月22日起







|                   |       |    |    |    |    |
|-------------------|-------|----|----|----|----|
| D15CNR1           | 14    | -  | -  | -  | -  |
| D15CNRAP          | 30    | 30 | 30 | 30 | 30 |
| S11CNRP / S11CNOP | 3 / - | -  | -  | -  | -  |
| T11CNRP / T11CNOP | 3 / - | -  | -  | -  | -  |
| P13CNRP / P13CNOP | 30    | 30 | 30 | -  | -  |
| P13CNRAP          | 30    | 30 | 30 | 30 | 30 |
| Y11CNRP / Y11CNOP | 3 / - | -  | -  | -  | -  |
| B11CNRP / B11CNOP | 3 / - | -  | -  | -  | -  |
| V15CNRAP          | 30    | 30 | 30 | 30 | 30 |
| K15CNRAP          | 30    | -  | -  | -  | -  |

18 航程及最长停留

Minimum & Maximum Stay

18.1 从中国大陆SQMI站点出发至新加坡及东南亚目的地的陆路V舱将限制最短停留2天。其他舱位及目的地区域没有限制。

Min 2 day stay for V class to SIN/SEA. No Min stay restriction for other RBDs and route region.

18.2 从中国大陆SQMI站点出发至所有区域目的地的最长停留如下表。

Max stay applies for all routes region, refer table below.

| 航程及航段 | 新加坡 | 新加坡 | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） |
|-------|-----|-----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 航程及航段 | 新加坡 | 新加坡 | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） | 新加坡及地区（不含新加坡） |
| 1     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 2     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 3     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 4     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 5     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 6     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 7     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 8     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 9     | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 10    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 11    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 12    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 13    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 14    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 15    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 16    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 17    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 18    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 19    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 20    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 21    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 22    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 23    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 24    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 25    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 26    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 27    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 28    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 29    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 30    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 31    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 32    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 33    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 34    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 35    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 36    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 37    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 38    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 39    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 40    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 41    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 42    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 43    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 44    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 45    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 46    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 47    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 48    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 49    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 50    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 51    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 52    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 53    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 54    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 55    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 56    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 57    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 58    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 59    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 60    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 61    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 62    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 63    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 64    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 65    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 66    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 67    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 68    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 69    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 70    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 71    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 72    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 73    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 74    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 75    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 76    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 77    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 78    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 79    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 80    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 81    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 82    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 83    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 84    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 85    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 86    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 87    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 88    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 89    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 90    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 91    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 92    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 93    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 94    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 95    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 96    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 97    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 98    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 99    | -   | -   | -             | -             | -             | -             | -             | -             | -             |
| 100   | -   | -   | -             | -             | -             | -             | -             | -             | -             |

19 ADM 罚金

ADM Penalty

19.1 所有新加坡航班(ADM-8)中将另外加收人民币100元的罚金。

A additional penalty of CNY100 is charged for every ADM issued to agent.

所有航段的票价，请参考总则，总则适用于所有新航及航况票价。

Please refer "General Fare Conditions" for clarification. General Fare Conditions apply to all SQMI fares.

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 北京                      |

| 目的地/行程地<br>Destination/Itinerary | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date Restrictions/Remarks |
|----------------------------------|-------------------------|---------------------------------|---------------------------------|---------|---------|---------------------------------------------|
| SIN                              | F                       | F11CNR                          | F11CNO                          | 42,000  | 25,200  |                                             |
|                                  | A                       | A11CNR                          | A11CNO                          | 35,000  | 21,000  |                                             |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 32,000  | 19,200  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 25,000  | 15,000  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 20,500  | 12,300  |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 16,150  | 9,700   |                                             |
|                                  | S                       | S11CNR                          | S11CNO                          | 16,000  | 9,600   |                                             |
|                                  | T                       | T11CNR                          | T11CNO                          | 12,000  | 7,200   |                                             |
|                                  | P                       | P13CNR                          | P13CNO                          | 8,800   | 5,300   |                                             |
|                                  | L                       | L13CNR                          | L13CNO                          | 7,100   | 4,300   |                                             |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 14,000  | 8,400   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 11,200  | 6,750   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 9,000   | 5,400   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 7,600   | 4,600   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 6,700   | 4,050   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 5,850   | 3,550   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 5,000   | 3,000   |                                             |
|                                  | N                       | N15CNR                          |                                 | 4,150   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 3,300   |         |                                             |
|                                  | K                       | K15CNR                          |                                 | 2,500   |         |                                             |
| JKT                              | F                       | F11CNR                          | F11CNO                          | 36,900  | 22,150  |                                             |
|                                  | A                       | A11CNR                          | A11CNO                          | 32,700  | 19,650  |                                             |
|                                  | A                       | A11CNRZ                         | A11CNOZ                         | 27,950  | 16,800  | AZZA                                        |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 24,550  | 14,750  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 20,950  | 12,600  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 17,850  | 10,750  |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 12,900  | 7,750   |                                             |
|                                  | D                       | D15CNR1                         | D15CNO1                         | 10,300  | 6,200   | AP14                                        |
|                                  | P                       | P13CNR                          | P13CNOE                         | 11,100  | 6,700   |                                             |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 14,400  | 8,650   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 12,150  | 7,300   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 10,050  | 6,050   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 7,400   | 4,450   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 5,700   | 3,450   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 4,800   | 2,900   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 4,550   | 2,750   |                                             |
|                                  | N                       | N15CNR                          |                                 | 3,850   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 3,400   |         |                                             |
|                                  | K                       | K15CNR                          |                                 | 3,000   |         |                                             |
| DPS                              | A                       | A11CNRZ                         | A11CNOZ                         | 27,950  | 16,800  | AZZA                                        |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 24,550  | 14,750  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 20,950  | 12,600  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 17,850  | 10,750  |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 15,150  | 9,100   |                                             |
|                                  | P                       | P13CNR                          | P13CNOE                         | 9,250   | 5,550   | PEEP                                        |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 12,950  | 7,800   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 10,600  | 6,400   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 8,200   | 4,950   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 7,000   | 4,200   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 5,950   | 3,600   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 5,050   | 3,050   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 4,350   | 2,650   |                                             |
|                                  | N                       | N15CNR                          |                                 | 3,650   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 3,000   |         |                                             |
| SUB / MES / BDO                  | Z                       | Z11CNR                          | Z11CNO                          | 25,050  | 15,050  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 21,950  | 13,200  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 19,900  | 11,950  |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 17,850  | 10,750  |                                             |
|                                  | P                       | P13CNR                          | P13CNOE                         | 11,800  | 7,100   | PEEP                                        |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 14,400  | 8,650   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 12,350  | 7,450   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 10,800  | 6,500   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 7,200   | 4,350   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 6,150   | 3,700   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 5,550   | 3,350   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 5,050   | 3,050   |                                             |
|                                  | N                       | N15CNR                          |                                 | 4,650   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 4,250   |         |                                             |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 23,500  | 14,100  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 19,700  | 11,850  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 17,000  | 10,200  |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 14,850  | 8,950   |                                             |
|                                  | D                       | D15CNR1                         | D15CNO1                         | 9,300   | 5,600   |                                             |
|                                  | P                       | P13CNR                          | P13CNOE                         | 9,150   | 5,500   | PEEP                                        |

|     |   |         |         |        |        |                                |
|-----|---|---------|---------|--------|--------|--------------------------------|
| KUL | Y | Y11CNR  | Y11CNO  | 13,050 | 7,850  |                                |
|     | B | B11CNR  | B11CNO  | 10,700 | 6,450  |                                |
|     | E | E11CNR  | E11CNO  | 8,100  | 4,900  |                                |
|     | M | M13CNR  | M13CNO  | 6,750  | 4,050  |                                |
|     | H | H13CNR  | H13CNO  | 6,050  | 3,650  |                                |
|     | W | W13CNR  | W13CNO  | 5,300  | 3,200  |                                |
|     | Q | Q15CNR  | Q15CNO  | 4,450  | 2,700  |                                |
|     | N | N15CNR  |         | 3,750  |        |                                |
|     | V | V15CNR  |         | 3,100  |        |                                |
|     | K | K15CNR  |         | 2,300  |        |                                |
| PEN | Z | Z11CNR  | Z11CNO  | 24,150 | 14,500 |                                |
|     | C | C11CNR  | C11CNO  | 20,000 | 12,000 |                                |
|     | J | J11CNR  | J11CNO  | 17,450 | 10,500 |                                |
|     | U | U13CNR  | U13CNO  | 15,250 | 9,150  |                                |
|     | P | P13CNRE | P13CNOE | 9,250  | 5,550  | PEEP                           |
|     | Y | Y11CNR  | Y11CNO  | 13,350 | 8,050  |                                |
|     | B | B11CNR  | B11CNO  | 10,400 | 6,250  |                                |
|     | E | E11CNR  | E11CNO  | 8,200  | 4,950  |                                |
|     | M | M13CNR  | M13CNO  | 6,550  | 3,950  |                                |
|     | H | H13CNR  | H13CNO  | 5,950  | 3,600  |                                |
|     | W | W13CNR  | W13CNO  | 5,050  | 3,050  |                                |
|     | Q | Q15CNR  | Q15CNO  | 3,950  | 2,400  | QNV not allow stopover in SIN  |
|     | N | N15CNR  |         | 3,400  |        |                                |
|     | V | V15CNR  |         | 2,900  |        |                                |
| BWN | F | F11CNR  | F11CNO  | 34,800 | 20,900 |                                |
|     | A | A11CNR  | A11CNO  | 26,800 | 16,100 |                                |
|     | Z | Z11CNR  | Z11CNO  | 24,000 | 14,400 |                                |
|     | C | C11CNR  | C11CNO  | 19,900 | 11,950 |                                |
|     | J | J11CNR  | J11CNO  | 17,450 | 10,500 |                                |
|     | U | U13CNR  | U13CNO  | 15,250 | 9,150  |                                |
|     | P | P13CNRE | P13CNOE | 9,250  | 5,550  | PEEP                           |
|     | Y | Y11CNR  | Y11CNO  | 13,350 | 8,050  |                                |
|     | B | B11CNR  | B11CNO  | 10,400 | 6,250  |                                |
|     | E | E11CNR  | E11CNO  | 8,200  | 4,950  |                                |
|     | M | M13CNR  | M13CNO  | 6,750  | 4,050  |                                |
|     | H | H13CNR  | H13CNO  | 5,950  | 3,600  |                                |
|     | W | W13CNR  | W13CNO  | 5,050  | 3,050  |                                |
|     | Q | Q15CNR  | Q15CNO  | 4,650  | 2,800  |                                |
|     | N | N15CNR  |         | 4,250  |        |                                |
|     | V | V15CNR  |         | 3,850  |        |                                |
| BKK | A | A11CNRZ | A11CNOZ | 27,950 | 16,800 | AZZA                           |
|     | Z | Z11CNR  | Z11CNO  | 25,050 | 15,050 |                                |
|     | C | C11CNR  | C11CNO  | 20,950 | 12,600 |                                |
|     | J | J11CNR  | J11CNO  | 17,850 | 10,750 |                                |
|     | U | U13CNR  | U13CNO  | 15,700 | 9,450  |                                |
|     | P | P13CNRE | P13CNOE | 9,150  | 5,500  | PEEP                           |
|     | Y | Y11CNR  | Y11CNO  | 13,050 | 7,850  |                                |
|     | B | B11CNR  | B11CNO  | 10,700 | 6,450  |                                |
|     | E | E11CNR  | E11CNO  | 8,100  | 4,900  |                                |
|     | M | M13CNR  | M13CNO  | 6,750  | 4,050  |                                |
|     | H | H13CNR  | H13CNO  | 6,050  | 3,650  |                                |
|     | W | W13CNR  | W13CNO  | 5,150  | 3,100  |                                |
|     | Q | Q15CNR  | Q15CNO  | 3,850  | 2,350  | QNVK not allow stopover in SIN |
|     | N | N15CNR  |         | 3,000  |        |                                |
|     | V | V15CNR  |         | 2,450  |        |                                |
| HKT | K | K15CNR  |         | 2,100  |        |                                |
|     | A | A11CNRZ | A11CNOZ | 27,950 | 16,800 | AZZA                           |
|     | Z | Z11CNR  | Z11CNO  | 25,050 | 15,050 |                                |
|     | C | C11CNR  | C11CNO  | 20,950 | 12,600 |                                |
|     | J | J11CNR  | J11CNO  | 17,850 | 10,750 |                                |
|     | U | U13CNR  | U13CNO  | 15,700 | 9,450  |                                |
|     | P | P13CNRE | P13CNOE | 7,400  | 4,450  | PEEP                           |
|     | Y | Y11CNR  | Y11CNO  | 13,050 | 7,850  |                                |
|     | B | B11CNR  | B11CNO  | 10,700 | 6,450  |                                |
|     | E | E11CNR  | E11CNO  | 8,100  | 4,900  |                                |
|     | M | M13CNR  | M13CNO  | 6,750  | 4,050  |                                |
|     | H | H13CNR  | H13CNO  | 6,050  | 3,650  |                                |
|     | W | W13CNR  | W13CNO  | 5,650  | 3,400  |                                |
|     | Q | Q15CNR  | Q15CNO  | 3,850  | 2,350  | QNVK not allow stopover in SIN |
|     | N | N15CNR  |         | 3,000  |        |                                |
|     | V | V15CNR  |         | 2,550  |        |                                |
|     | Z | Z11CNR  | Z11CNO  | 25,550 | 15,350 |                                |
|     | C | C11CNR  | C11CNO  | 21,050 | 12,650 |                                |
|     | J | J11CNR  | J11CNO  | 19,400 | 11,650 |                                |
|     | U | U13CNR  | U13CNO  | 17,850 | 10,750 |                                |
|     | Y | Y11CNR  | Y11CNO  | 13,150 | 7,900  |                                |

|                                                                 |   |          |          |        |        |                              |
|-----------------------------------------------------------------|---|----------|----------|--------|--------|------------------------------|
| SGN / HAN / MNL / DAD<br>/ CEB / DVO / PNH /<br>REP / RGN / MDL | B | B11CNR   | B11CNO   | 11,100 | 6,700  |                              |
|                                                                 | E | E11CNR   | E11CNO   | 9,050  | 5,450  |                              |
|                                                                 | M | M13CNR   | M13CNO   | 6,750  | 4,050  |                              |
|                                                                 | H | H13CNR   | H13CNO   | 6,150  | 3,700  |                              |
|                                                                 | W | W13CNR   | W13CNO   | 5,550  | 3,350  |                              |
|                                                                 | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                              |
|                                                                 | N | N15CNR   |          | 4,350  |        |                              |
|                                                                 | V | V15CNR   |          | 3,850  |        |                              |
| TYO / SEL                                                       | F | F11CNR   |          | 57,900 |        | TYO / SEL only               |
|                                                                 | A | A11CNR   |          | 55,300 |        | TYO / SEL only               |
|                                                                 | Z | Z11CNR   |          | 52,100 |        |                              |
|                                                                 | C | C11CNR   |          | 48,500 |        |                              |
|                                                                 | J | J11CNR   |          | 45,900 |        |                              |
| OSA / NGO / FUK / TPE                                           | U | U13CNR   |          | 43,350 |        |                              |
|                                                                 | Z | Z11CNR   |          | 52,100 |        |                              |
|                                                                 | C | C11CNR   |          | 48,500 |        |                              |
|                                                                 | J | J11CNR   |          | 45,900 |        |                              |
|                                                                 | U | U13CNR   |          | 43,350 |        |                              |
| HKG                                                             | F | F11CNR   | F11CNO   | 49,900 | 29,950 |                              |
|                                                                 | A | A11CNR   | A11CNO   | 43,850 | 26,350 |                              |
|                                                                 | Z | Z11CNR   | Z11CNO   | 39,150 | 23,500 |                              |
|                                                                 | C | C11CNR   | C11CNO   | 32,800 | 19,700 |                              |
|                                                                 | J | J11CNR   | J11CNO   | 28,350 | 17,050 |                              |
|                                                                 | U | U13CNR   | U13CNO   | 24,750 | 14,850 |                              |
|                                                                 | S | S11CNR   | S11CNO   | 21,700 | 13,050 |                              |
|                                                                 | T | T11CNR   | T11CNO   | 14,850 | 8,950  |                              |
|                                                                 | P | P13CNR   | P13CNO   | 10,600 | 6,400  |                              |
|                                                                 | L | L13CNR   | L13CNO   | 8,800  | 5,300  |                              |
|                                                                 | Y | Y11CNR   | Y11CNO   | 21,200 | 12,750 |                              |
|                                                                 | B | B11CNR   | B11CNO   | 17,300 | 10,400 |                              |
|                                                                 | E | E11CNR   | E11CNO   | 12,950 | 7,800  |                              |
|                                                                 | M | M13CNR   | M13CNO   | 10,900 | 6,550  |                              |
|                                                                 | H | H13CNR   | H13CNO   | 9,700  | 5,850  |                              |
|                                                                 | W | W13CNR   | W13CNO   | 8,400  | 5,050  |                              |
|                                                                 | Q | Q15CNR   | Q15CNO   | 7,250  | 4,350  |                              |
|                                                                 | N | N15CNR   | N15CNO   | 6,000  | 3,600  |                              |
|                                                                 | V | V15CNR   | V15CNO   | 4,950  | 3,000  |                              |
|                                                                 | K | K15CNR   | K15CNO   | 3,700  | 2,250  |                              |
| MEL                                                             | F | F11CNR   | F11CNO   | 58,950 | 35,400 | MEL only                     |
|                                                                 | A | A11CNR   | A11CNO   | 48,450 | 29,100 | MEL only                     |
|                                                                 | Z | Z11CNR   | Z11CNO   | 40,150 | 24,100 |                              |
|                                                                 | C | C11CNR   | C11CNO   | 30,750 | 18,450 |                              |
|                                                                 | J | J11CNR   | J11CNO   | 23,250 | 13,950 |                              |
|                                                                 | U | U13CNR   | U13CNO   | 17,850 | 10,750 |                              |
|                                                                 | S | S11CNR   | S11CNO   | 15,100 | 9,100  |                              |
|                                                                 | T | T11CNR   | T11CNO   | 11,000 | 6,600  |                              |
|                                                                 | P | P13CNR   | P13CNO   | 8,400  | 5,050  |                              |
|                                                                 | P | P13CNR3  | P13CN03  | 7,400  | 4,450  | AP30                         |
|                                                                 | Y | Y11CNR   | Y11CNO   | 14,100 | 8,500  |                              |
|                                                                 | B | B11CNR   | B11CNO   | 10,500 | 6,300  |                              |
|                                                                 | E | E11CNR   | E11CNO   | 8,950  | 5,400  |                              |
|                                                                 | M | M13CNR   | M13CNO   | 7,700  | 4,650  |                              |
|                                                                 | M | M13CNR0A | M13CN00A | 7,200  | 4,350  | valid on SQ 807 only         |
|                                                                 | H | H13CNR   | H13CNO   | 6,650  | 4,000  |                              |
|                                                                 | H | H13CNR0A | H13CN00A | 6,150  | 3,700  | valid on SQ 807 only         |
|                                                                 | W | W13CNR   | W13CNO   | 5,750  | 3,450  |                              |
|                                                                 | W | W13CNR0A | W13CN00A | 5,300  | 3,200  | valid on SQ 807 only         |
|                                                                 | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                              |
|                                                                 | Q | Q15CNR0A | Q15CN00A | 4,450  | 2,700  | valid on SQ 807 only         |
|                                                                 | N | N15CNR   |          | 4,150  |        |                              |
|                                                                 | N | N15CNR0A |          | 3,750  |        | valid on SQ 807 only         |
|                                                                 | V | V15CNR   |          | 3,200  |        |                              |
|                                                                 | A | A11CNRZ  | A11CNOZ  | 44,200 | 26,550 | for BNE, still market as FCL |
|                                                                 | Z | Z11CNR   | Z11CNO   | 40,550 | 24,350 |                              |
|                                                                 | C | C11CNR   | C11CNO   | 31,100 | 18,700 |                              |
|                                                                 | J | J11CNR   | J11CNO   | 23,250 | 13,950 |                              |
|                                                                 | U | U13CNR   | U13CNO   | 17,850 | 10,750 |                              |
|                                                                 | S | S11CNR   | S11CNO   | 15,100 | 9,100  |                              |
|                                                                 | T | T11CNR   | T11CNO   | 11,000 | 6,600  |                              |
|                                                                 | P | P13CNR   | P13CNO   | 8,400  | 5,050  |                              |
|                                                                 | P | P13CNR3  | P13CN03  | 7,400  | 4,450  | AP30                         |

|           |   |          |          |        |        |                                |
|-----------|---|----------|----------|--------|--------|--------------------------------|
| BNE       | Y | Y11CNR   | Y11CNO   | 14,100 | 8,500  |                                |
|           | B | B11CNR   | B11CNO   | 10,500 | 6,300  |                                |
|           | E | E11CNR   | E11CNO   | 8,950  | 5,400  |                                |
|           | M | M13CNR   | M13CNO   | 7,700  | 4,650  |                                |
|           | M | M13CNR0A | M13CN00A | 7,200  | 4,350  | valid on SQ 807 only           |
|           | H | H13CNR   | H13CNO   | 6,650  | 4,000  |                                |
|           | H | H13CNR0A | H13CN00A | 6,150  | 3,700  | valid on SQ 807 only           |
|           | W | W13CNR   | W13CNO   | 5,750  | 3,450  |                                |
|           | W | W13CNR0A | W13CN00A | 5,300  | 3,200  | valid on SQ 807 only           |
|           | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                                |
|           | Q | Q15CNR0A | Q15CN00A | 4,450  | 2,700  | valid on SQ 807 only           |
|           | N | N15CNR   |          | 4,150  |        |                                |
|           | N | N15CNR0A |          | 3,750  |        | valid on SQ 807 only           |
|           | V | V15CNR   |          | 3,200  |        |                                |
| SYD       | F | F11CNR   | F11CNO   | 58,950 | 35,400 | CBR / SYD only                 |
|           | A | A11CNR   | A11CNO   | 48,450 | 29,100 | CBR / SYD only                 |
|           | Z | Z11CNR   | Z11CNO   | 40,200 | 24,150 |                                |
|           | C | C11CNR   | C11CNO   | 30,850 | 18,550 |                                |
|           | J | J11CNR   | J11CNO   | 23,200 | 13,950 |                                |
|           | U | U13CNR   | U13CNO   | 18,050 | 10,850 |                                |
|           | S | S11CNR   | S11CNO   | 15,100 | 9,100  |                                |
|           | T | T11CNR   | T11CNO   | 11,000 | 6,600  |                                |
|           | P | P13CNR   | P13CNO   | 8,400  | 5,050  |                                |
|           | P | P13CNR3  | P13CN03  | 7,400  | 4,450  | AP30                           |
|           | Y | Y11CNR   | Y11CNO   | 14,100 | 8,500  |                                |
|           | B | B11CNR   | B11CNO   | 10,500 | 6,300  |                                |
|           | E | E11CNR   | E11CNO   | 8,950  | 5,400  |                                |
|           | M | M13CNR   | M13CNO   | 7,700  | 4,650  |                                |
|           | M | M13CNR0A | M13CN00A | 7,200  | 4,350  | valid on SQ 807 only           |
|           | H | H13CNR   | H13CNO   | 6,650  | 4,000  |                                |
|           | H | H13CNR0A | H13CN00A | 6,150  | 3,700  | valid on SQ 807 only           |
|           | W | W13CNR   | W13CNO   | 5,750  | 3,450  |                                |
|           | W | W13CNR0A | W13CN00A | 5,300  | 3,200  | valid on SQ 807 only           |
|           | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                                |
| ADL       | Q | Q15CNR0A | Q15CN00A | 4,450  | 2,700  | valid on SQ 807 only           |
|           | N | N15CNR   |          | 4,150  |        |                                |
|           | N | N15CNR0A |          | 3,750  |        | valid on SQ 807 only           |
|           | V | V15CNR   |          | 3,200  |        |                                |
|           | A | A11CNRZ  | A11CNOZ  | 44,200 | 26,550 | For ADL, still market as FCL   |
|           | Z | Z11CNR   | Z11CNO   | 39,750 | 23,850 |                                |
|           | C | C11CNR   | C11CNO   | 30,450 | 18,300 |                                |
|           | J | J11CNR   | J11CNO   | 23,000 | 13,800 |                                |
|           | U | U13CNR   | U13CNO   | 17,850 | 10,750 |                                |
|           | P | P13CNR   | P13CNO   | 17,850 | 10,750 |                                |
|           | P | P13CNR3  | P13CN03  | 7,400  | 4,450  |                                |
|           | Y | Y11CNR   | Y11CNO   | 14,100 | 8,500  |                                |
|           | B | B11CNR   | B11CNO   | 10,500 | 6,300  |                                |
|           | E | E11CNR   | E11CNO   | 8,950  | 5,400  |                                |
|           | M | M13CNR   | M13CNO   | 7,700  | 4,650  |                                |
|           | M | M13CNR0A | M13CN00A | 7,200  | 4,350  | valid on SQ 807 only           |
|           | H | H13CNR   | H13CNO   | 6,650  | 4,000  |                                |
|           | H | H13CNR0A | H13CN00A | 6,150  | 3,700  | valid on SQ 807 only           |
|           | W | W13CNR   | W13CNO   | 5,750  | 3,450  |                                |
|           | W | W13CNR0A | W13CN00A | 5,300  | 3,200  | valid on SQ 807 only           |
| CNS       | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                                |
|           | Q | Q15CNR0A | Q15CN00A | 4,450  | 2,700  | valid on SQ 807 only           |
|           | N | N15CNR   |          | 4,150  |        |                                |
|           | N | N15CNR0A |          | 3,750  |        | valid on SQ 807 only           |
|           | V | V15CNR   |          | 3,200  |        |                                |
|           | A | A11CNRZ  | A11CNOZ  | 45,300 | 27,200 | new fare, market as FCL (AZZA) |
|           | Z | Z11CNR   | Z11CNO   | 41,800 | 25,100 |                                |
|           | C | C11CNR   | C11CNO   | 34,600 | 20,800 |                                |
|           | J | J11CNR   | J11CNO   | 29,950 | 18,000 |                                |
|           | U | U13CNR   | U13CNO   | 26,100 | 15,700 |                                |
|           | P | P13CNR   | P13CNO   | 26,100 | 15,700 |                                |
|           | P | P13CNR3  | P13CN03  | 7,400  | 4,450  |                                |
|           | Y | Y11CNR   | Y11CNO   | 17,700 | 10,650 |                                |
|           | B | B11CNR   | B11CNO   | 13,050 | 7,850  |                                |
|           | E | E11CNR   | E11CNO   | 9,950  | 6,000  |                                |
|           | M | M13CNR   | M13CNO   | 8,650  | 5,200  |                                |
|           | M | M13CNR0A | M13CN00A | 8,200  | 4,950  | For SQ 807 only                |
|           | H | H13CNR   | H13CNO   | 7,600  | 4,600  |                                |
|           | H | H13CNR0A | H13CN00A | 7,200  | 4,350  | For SQ 807 only                |
|           | W | W13CNR   | W13CNO   | 6,650  | 4,000  |                                |
| PER / DRW | W | W13CNR0A | W13CN00A | 6,350  | 3,850  | For SQ 807 only                |
|           | Q | Q15CNR   | Q15CNO   | 5,850  | 3,550  |                                |
|           | Q | Q15CNR0A | Q15CN00A | 5,550  | 3,350  | For SQ 807 only                |
|           | N | N15CNR   |          | 4,950  |        |                                |
|           | N | N15CNR0A |          | 4,650  |        | For SQ 807 only                |
|           | V | V15CNR   |          | 4,050  |        |                                |
|           | A | A11CNRZ  | A11CNOZ  | 45,300 | 27,200 | new fare, market as FCL (AZZA) |
|           | Z | Z11CNR   | Z11CNO   | 41,800 | 25,100 |                                |
|           | C | C11CNR   | C11CNO   | 30,900 | 18,550 |                                |
|           | J | J11CNR   | J11CNO   | 24,350 | 14,650 |                                |
|           | U | U13CNR   | U13CNO   | 19,200 | 11,550 |                                |
|           | P | P13CNR   | P13CNO   | 19,200 | 11,550 |                                |
|           | P | P13CNR3  | P13CN03  | 7,400  | 4,450  |                                |
|           | Y | Y11CNR   | Y11CNO   | 17,700 | 10,650 |                                |
|           | B | B11CNR   | B11CNO   | 13,050 | 7,850  |                                |
|           | E | E11CNR   | E11CNO   | 9,950  | 6,000  |                                |
|           | M | M13CNR   | M13CNO   | 8,650  | 5,200  |                                |
|           | M | M13CNR0A | M13CN00A | 8,200  | 4,950  | For SQ 807 only                |

|                                                         |   |          |          |         |        |                          |
|---------------------------------------------------------|---|----------|----------|---------|--------|--------------------------|
|                                                         | H | H13CNR   | H13CNO   | 7,600   | 4,600  |                          |
|                                                         | H | H13CNR0A | H13CN00A | 7,200   | 4,350  | For SQ 807 only          |
|                                                         | W | W13CNR   | W13CNO   | 6,650   | 4,000  |                          |
|                                                         | W | W13CNR0A | W13CN00A | 6,350   | 3,850  | For SQ 807 only          |
|                                                         | Q | Q15CNR   | Q15CNO   | 5,850   | 3,550  |                          |
|                                                         | Q | Q15CNR0A | Q15CN00A | 5,550   | 3,350  | For SQ 807 only          |
|                                                         | N | N15CNR   |          | 4,950   |        |                          |
|                                                         | N | N15CNR0A |          | 4,650   |        | For SQ 807 only          |
|                                                         | V | V15CNR   |          | 4,050   |        |                          |
| AKL                                                     | F | F11CNR   | F11CNO   | 58,950  | 35,400 |                          |
|                                                         | A | A11CNR   | A11CNO   | 48,450  | 29,100 |                          |
|                                                         | Z | Z11CNR   | Z11CNO   | 42,250  | 25,350 |                          |
|                                                         | C | C11CNR   | C11CNO   | 32,900  | 19,750 |                          |
|                                                         | J | J11CNR   | J11CNO   | 25,300  | 15,200 |                          |
|                                                         | U | U13CNR   | U13CNO   | 19,900  | 11,950 |                          |
|                                                         | S | S11CNR   | S11CNO   | 17,700  | 10,650 |                          |
|                                                         | T | T11CNR   | T11CNO   | 12,000  | 7,200  |                          |
|                                                         | P | P13CNR   | P13CNO   | 9,950   | 6,000  |                          |
|                                                         | P | P13CNR3  | P13CN03  | 8,950   | 5,400  | AP30                     |
|                                                         | Y | Y11CNR   | Y11CNO   | 16,850  | 10,150 |                          |
|                                                         | B | B11CNR   | B11CNO   | 12,750  | 7,650  |                          |
|                                                         | E | E11CNR   | E11CNO   | 10,250  | 6,150  |                          |
|                                                         | M | M13CNR   | M13CNO   | 8,650   | 5,200  |                          |
|                                                         | H | H13CNR   | H13CNO   | 7,600   | 4,600  |                          |
|                                                         | W | W13CNR   | W13CNO   | 6,650   | 4,000  |                          |
|                                                         | Q | Q15CNR   | Q15CNO   | 5,750   | 3,450  |                          |
|                                                         | N | N15CNR   |          | 4,850   |        |                          |
|                                                         | V | V15CNR   |          | 4,250   |        |                          |
| CHC                                                     | A | A11CNRZ  | A11CNOZ  | 45,300  | 27,200 | New fare, for CHC (AZZA) |
|                                                         | Z | Z11CNR   | Z11CNO   | 41,800  | 25,100 |                          |
|                                                         | C | C11CNR   | C11CNO   | 35,600  | 21,400 |                          |
|                                                         | J | J11CNR   | J11CNO   | 31,500  | 18,900 |                          |
|                                                         | U | U13CNR   | U13CNO   | 28,400  | 17,050 |                          |
|                                                         | S | S11CNR   | S11CNO   | 17,700  | 10,650 |                          |
|                                                         | T | T11CNR   | T11CNO   | 12,000  | 7,200  |                          |
|                                                         | P | P13CNR   | P13CNO   | 9,950   | 6,000  |                          |
|                                                         | P | P13CNR3  | P13CN03  | 8,950   | 5,400  | AP30                     |
|                                                         | Y | Y11CNR   | Y11CNO   | 17,150  | 10,300 |                          |
|                                                         | B | B11CNR   | B11CNO   | 13,050  | 7,850  |                          |
|                                                         | E | E11CNR   | E11CNO   | 10,500  | 6,300  |                          |
|                                                         | M | M13CNR   | M13CNO   | 9,250   | 5,550  |                          |
|                                                         | H | H13CNR   | H13CNO   | 8,200   | 4,950  |                          |
|                                                         | W | W13CNR   | W13CNO   | 7,400   | 4,450  |                          |
|                                                         | Q | Q15CNR   | Q15CNO   | 6,350   | 3,850  |                          |
|                                                         | N | N15CNR   |          | 5,550   |        |                          |
|                                                         | V | V15CNR   |          | 4,850   |        |                          |
| NYC (JFK TAPP) / NYC<br>(EWR TFPF) / SFO / LAX<br>/ HOU | F | F11CNR   | F11CNO   | 136,450 | 81,900 |                          |
|                                                         | A | A11CNR   | A11CNO   | 113,650 | 68,200 |                          |
|                                                         | Z | Z11CNR   | Z11CNO   | 105,600 | 63,400 |                          |
|                                                         | C | C11CNR   | C11CNO   | 81,800  | 49,100 |                          |
|                                                         | J | J11CNR   | J11CNO   | 75,950  | 45,600 |                          |
|                                                         | U | U13CNR   | U13CNO   | 72,750  | 43,650 |                          |
|                                                         | S | S11CNRY  | S11CNOY  | 27,850  | 16,750 |                          |
|                                                         | T | T11CNRB  | T11CNOB  | 25,250  | 15,150 |                          |
|                                                         | P | P13CNRM  | P13CNOM  | 23,200  | 13,950 |                          |
|                                                         | Y | Y11CNR   | Y11CNO   | 24,250  | 14,550 |                          |
|                                                         | B | B11CNR   | B11CNO   | 21,150  | 12,700 |                          |
|                                                         | E | E11CNR   | E11CNO   | 19,100  | 11,500 |                          |
|                                                         | M | M13CNR   | M13CNO   | 17,050  | 10,250 |                          |

|                                              |   |        |        |         |        |  |
|----------------------------------------------|---|--------|--------|---------|--------|--|
|                                              | H | H13CNR | H13CNO | 16,500  | 9,900  |  |
|                                              | W | W13CNR | W13CNO | 16,000  | 9,600  |  |
|                                              | Q | Q15CNR | Q15CNO | 14,750  | 8,850  |  |
|                                              | N | N15CNR |        | 14,450  |        |  |
|                                              | V | V15CNR |        | 13,450  |        |  |
| SEA                                          | Z | Z11CNR | Z11CNO | 105,600 | 63,400 |  |
|                                              | C | C11CNR | C11CNO | 81,800  | 49,100 |  |
|                                              | J | J11CNR | J11CNO | 75,950  | 45,600 |  |
|                                              | U | U13CNR | U13CNO | 72,750  | 43,650 |  |
|                                              | S | S11CNR | S11CNO | 27,850  | 16,750 |  |
|                                              | T | T11CNR | T11CNO | 25,250  | 15,150 |  |
|                                              | P | P13CNR | P13CNO | 23,200  | 13,950 |  |
|                                              | Y | Y11CNR | Y11CNO | 24,250  | 14,550 |  |
|                                              | B | B11CNR | B11CNO | 21,150  | 12,700 |  |
|                                              | E | E11CNR | E11CNO | 19,100  | 11,500 |  |
|                                              | M | M13CNR | M13CNO | 17,050  | 10,250 |  |
|                                              | H | H13CNR | H13CNO | 16,500  | 9,900  |  |
|                                              | W | W13CNR | W13CNO | 16,000  | 9,600  |  |
|                                              | Q | Q15CNR | Q15CNO | 14,750  | 8,850  |  |
|                                              | N | N15CNR |        | 14,450  |        |  |
|                                              | V | V15CNR |        | 13,450  |        |  |
| PAR / FRA / ZRH / LON<br>/ AMS               | F | F11CNR | F11CNO | 106,600 | 64,000 |  |
|                                              | A | A11CNR | A11CNO | 94,850  | 56,950 |  |
|                                              | Z | Z11CNR | Z11CNO | 63,200  | 37,950 |  |
|                                              | C | C11CNR | C11CNO | 52,900  | 31,750 |  |
|                                              | J | J11CNR | J11CNO | 40,550  | 24,350 |  |
|                                              | U | U13CNR | U13CNO | 32,300  | 19,400 |  |
|                                              | S | S11CNR | S11CNO | 25,400  | 15,250 |  |
|                                              | T | T11CNR | T11CNO | 22,800  | 13,700 |  |
|                                              | P | P13CNR | P13CNO | 20,750  | 12,450 |  |
|                                              | Y | Y11CNR | Y11CNO | 20,750  | 12,450 |  |
|                                              | B | B11CNR | B11CNO | 17,650  | 10,600 |  |
|                                              | E | E11CNR | E11CNO | 15,600  | 9,400  |  |
|                                              | M | M13CNR | M13CNO | 10,750  | 6,450  |  |
|                                              | H | H13CNR | H13CNO | 9,950   | 6,000  |  |
|                                              | W | W13CNR | W13CNO | 9,100   | 5,500  |  |
|                                              | Q | Q15CNR | Q15CNO | 8,300   | 5,000  |  |
|                                              | N | N15CNR |        | 7,850   |        |  |
|                                              | V | V15CNR |        | 7,450   |        |  |
| BCN / CPH / MOW / ROM<br>/ MAN / MUC / MTU / | Z | Z11CNR | Z11CNO | 63,200  | 37,950 |  |
|                                              | C | C11CNR | C11CNO | 52,900  | 31,750 |  |
|                                              | J | J11CNR | J11CNO | 40,550  | 24,350 |  |
|                                              | U | U13CNR | U13CNO | 32,300  | 19,400 |  |
|                                              | S | S11CNR | S11CNO | 25,400  | 15,250 |  |
|                                              | T | T11CNR | T11CNO | 22,800  | 13,700 |  |
|                                              | P | P13CNR | P13CNO | 20,750  | 12,450 |  |
|                                              | Y | Y11CNR | Y11CNO | 20,750  | 12,450 |  |

|                          |   |         |         |        |        |      |
|--------------------------|---|---------|---------|--------|--------|------|
| / MAIN / MUC / MIL / IST | B | B11CNR  | B11CNO  | 17,650 | 10,600 |      |
|                          | E | E11CNR  | E11CNO  | 15,600 | 9,400  |      |
|                          | M | M13CNR  | M13CNO  | 10,750 | 6,450  |      |
|                          | H | H13CNR  | H13CNO  | 9,950  | 6,000  |      |
|                          | W | W13CNR  | W13CNO  | 9,100  | 5,500  |      |
|                          | Q | Q15CNR  | Q15CNO  | 8,300  | 5,000  |      |
|                          | N | N15CNR  |         | 7,850  |        |      |
|                          | V | V15CNR  |         | 7,450  |        |      |
| DEL                      | F | F11CNR  | F11CNO  | 45,300 | 27,200 |      |
|                          | A | A11CNR  | A11CNO  | 37,950 | 22,800 |      |
|                          | Z | Z11CNR  | Z11CNO  | 29,450 | 17,700 |      |
|                          | C | C11CNR  | C11CNO  | 24,000 | 14,400 |      |
|                          | J | J11CNR  | J11CNO  | 19,900 | 11,950 |      |
|                          | U | U13CNR  | U13CNO  | 16,800 | 10,100 |      |
|                          | S | S11CNR  | S11CNO  | 14,600 | 8,800  |      |
|                          | T | T11CNR  | T11CNO  | 11,000 | 6,600  |      |
|                          | P | P13CNR  | P13CNO  | 8,400  | 5,050  |      |
|                          | Y | Y11CNR  | Y11CNO  | 14,600 | 8,800  |      |
|                          | B | B11CNR  | B11CNO  | 11,000 | 6,600  |      |
|                          | E | E11CNR  | E11CNO  | 8,650  | 5,200  |      |
|                          | M | M13CNR  | M13CNO  | 7,700  | 4,650  |      |
|                          | H | H13CNR  | H13CNO  | 6,750  | 4,050  |      |
|                          | W | W13CNR  | W13CNO  | 5,950  | 3,600  |      |
|                          | Q | Q15CNR  | Q15CNO  | 5,050  | 3,050  |      |
| BOM                      | N | N15CNR  |         | 4,250  |        |      |
|                          | V | V15CNR  |         | 3,650  |        |      |
|                          | F | F11CNR  | F11CNO  | 45,300 | 27,200 |      |
|                          | A | A11CNR  | A11CNO  | 37,950 | 22,800 |      |
|                          | Z | Z11CNR  | Z11CNO  | 29,450 | 17,700 |      |
|                          | C | C11CNR  | C11CNO  | 24,000 | 14,400 |      |
|                          | J | J11CNR  | J11CNO  | 19,900 | 11,950 |      |
|                          | U | U13CNR  | U13CNO  | 14,950 | 9,000  |      |
|                          | S | S11CNR  | S11CNO  | 14,600 | 8,800  |      |
|                          | T | T11CNR  | T11CNO  | 11,000 | 6,600  |      |
|                          | P | P13CNR  | P13CNO  | 8,400  | 5,050  |      |
|                          | Y | Y11CNR  | Y11CNO  | 14,600 | 8,800  |      |
|                          | B | B11CNR  | B11CNO  | 11,000 | 6,600  |      |
|                          | E | E11CNR  | E11CNO  | 8,650  | 5,200  |      |
|                          | M | M13CNR  | M13CNO  | 7,700  | 4,650  |      |
|                          | H | H13CNR  | H13CNO  | 6,750  | 4,050  |      |
| AMD / COK                | W | W13CNR  | W13CNO  | 5,950  | 3,600  |      |
|                          | Q | Q15CNR  | Q15CNO  | 5,050  | 3,050  |      |
|                          | N | N15CNR  |         | 4,250  |        |      |
|                          | V | V15CNR  |         | 3,650  |        |      |
|                          | Z | Z11CNR  | Z11CNO  | 30,650 | 18,400 |      |
|                          | C | C11CNR  | C11CNO  | 24,250 | 14,550 |      |
|                          | J | J11CNR  | J11CNO  | 20,100 | 12,100 |      |
|                          | U | U13CNR  | U13CNO  | 17,000 | 10,200 |      |
|                          | P | P13CNRE | P13CNOE | 11,800 | 7,100  | PEEP |
|                          | Y | Y11CNR  | Y11CNO  | 18,000 | 10,800 |      |
|                          | B | B11CNR  | B11CNO  | 13,900 | 8,350  |      |
|                          | E | E11CNR  | E11CNO  | 10,800 | 6,500  |      |
|                          | M | M13CNR  | M13CNO  | 7,600  | 4,600  |      |
|                          | H | H13CNR  | H13CNO  | 6,750  | 4,050  |      |
|                          | W | W13CNR  | W13CNO  | 5,950  | 3,600  |      |
|                          | Q | Q15CNR  | Q15CNO  | 5,050  | 3,050  |      |
| DAC                      | N | N15CNR  |         | 4,650  |        |      |
|                          | V | V15CNR  |         | 4,250  |        |      |
|                          | Z | Z11CNR  | Z11CNO  | 30,450 | 18,300 |      |
|                          | C | C11CNR  | C11CNO  | 24,000 | 14,400 |      |
|                          | J | J11CNR  | J11CNO  | 19,900 | 11,950 |      |
|                          | U | U13CNR  | U13CNO  | 16,800 | 10,100 |      |
|                          | P | P13CNRE | P13CNOE | 9,450  | 5,700  | PEEP |
|                          | Y | Y11CNR  | Y11CNO  | 14,600 | 8,800  |      |
|                          | B | B11CNR  | B11CNO  | 10,500 | 6,300  |      |
|                          | E | E11CNR  | E11CNO  | 8,400  | 5,050  |      |
|                          | M | M13CNR  | M13CNO  | 6,750  | 4,050  |      |
|                          | H | H13CNR  | H13CNO  | 6,050  | 3,650  |      |
|                          | W | W13CNR  | W13CNO  | 5,300  | 3,200  |      |
|                          | Q | Q15CNR  | Q15CNO  | 4,550  | 2,750  |      |
|                          | N | N15CNR  |         | 4,050  |        |      |
|                          | V | V15CNR  |         | 3,550  |        |      |
| BLR                      | Z | Z11CNR  | Z11CNO  | 34,000 | 20,400 |      |
|                          | C | C11CNR  | C11CNO  | 28,850 | 17,350 |      |
|                          | J | J11CNR  | J11CNO  | 21,650 | 13,000 |      |
|                          | U | U13CNR  | U13CNO  | 16,500 | 9,900  |      |
|                          | P | P13CNRE | P13CNOE | 10,800 | 6,500  | PEEP |
|                          | Y | Y11CNR  | Y11CNO  | 15,950 | 9,600  |      |
|                          | B | B11CNR  | B11CNO  | 12,850 | 7,750  |      |
|                          | E | E11CNR  | E11CNO  | 9,750  | 5,850  |      |

|                 |   |          |          |        |        |                    |
|-----------------|---|----------|----------|--------|--------|--------------------|
|                 | M | M13CNR   | M13CNO   | 7,400  | 4,450  |                    |
|                 | H | H13CNR   | H13CNO   | 6,550  | 3,950  |                    |
|                 | W | W13CNR   | W13CNO   | 5,750  | 3,450  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 4,850  | 2,950  |                    |
|                 | N | N15CNR   |          | 4,450  |        |                    |
|                 | V | V15CNR   |          | 4,050  |        |                    |
| CCU / HYD / KTM | Z | Z11CNR   | Z11CNO   | 33,750 | 20,250 |                    |
|                 | C | C11CNR   | C11CNO   | 28,600 | 17,200 |                    |
|                 | J | J11CNR   | J11CNO   | 24,250 | 14,550 |                    |
|                 | U | U13CNR   | U13CNO   | 21,150 | 12,700 |                    |
|                 | P | P13CNR   | P13CNOE  | 9,750  | 5,850  | PEEP               |
|                 | Y | Y11CNR   | Y11CNO   | 14,700 | 8,850  |                    |
|                 | B | B11CNR   | B11CNO   | 11,100 | 6,700  |                    |
|                 | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                    |
|                 | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                    |
|                 | H | H13CNR   | H13CNO   | 6,850  | 4,150  |                    |
|                 | W | W13CNR   | W13CNO   | 6,050  | 3,650  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 5,150  | 3,100  |                    |
|                 | N | N15CNR   |          | 4,350  |        |                    |
|                 | V | V15CNR   |          | 3,750  |        |                    |
| MAA             | Z | Z11CNR   | Z11CNO   | 33,750 | 20,250 |                    |
|                 | C | C11CNR   | C11CNO   | 28,600 | 17,200 |                    |
|                 | J | J11CNR   | J11CNO   | 24,250 | 14,550 |                    |
|                 | U | U13CNR   | U13CNO   | 21,150 | 12,700 |                    |
|                 | P | P13CNR   | P13CNOE  | 9,750  | 5,850  | PEEP               |
|                 | Y | Y11CNR   | Y11CNO   | 14,700 | 8,850  |                    |
|                 | B | B11CNR   | B11CNO   | 11,100 | 6,700  |                    |
|                 | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                    |
|                 | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                    |
|                 | H | H13CNR   | H13CNO   | 6,850  | 4,150  |                    |
|                 | W | W13CNR   | W13CNO   | 6,050  | 3,650  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 5,150  | 3,100  |                    |
|                 | N | N15CNR   |          | 4,350  |        |                    |
|                 | V | V15CNR   |          | 3,750  |        |                    |
| DXB             | F | F11CNR   | F11CNO   | 58,450 | 35,100 |                    |
|                 | A | A11CNR   | A11CNO   | 46,850 | 28,150 |                    |
|                 | Z | Z11CNR   | Z11CNO   | 41,300 | 24,800 |                    |
|                 | C | C11CNR   | C11CNO   | 33,050 | 19,850 |                    |
|                 | J | J11CNR   | J11CNO   | 24,550 | 14,750 |                    |
|                 | U | U13CNR   | U13CNO   | 17,350 | 10,450 |                    |
|                 | S | S11CNR   | S11CNO   | 15,100 | 9,100  |                    |
|                 | T | T11CNR   | T11CNO   | 12,000 | 7,200  |                    |
|                 | P | P13CNR   | P13CNO   | 8,950  | 5,400  |                    |
|                 | Y | Y11CNR   | Y11CNO   | 24,100 | 14,500 |                    |
|                 | B | B11CNR   | B11CNO   | 12,450 | 7,500  |                    |
|                 | E | E11CNR   | E11CNO   | 11,100 | 6,700  |                    |
|                 | M | M13CNR   | M13CNO   | 6,850  | 4,150  |                    |
|                 | H | H13CNR   | H13CNO   | 6,150  | 3,700  |                    |
|                 | W | W13CNR   | W13CNO   | 5,400  | 3,250  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 4,750  | 2,850  |                    |
|                 | N | N15CNR   |          | 4,350  |        |                    |
|                 | V | V15CNR   |          | 3,950  |        |                    |
| JNB             | Z | Z11CNR   | Z11CNO   | 41,800 | 25,100 |                    |
|                 | C | C11CNR   | C11CNO   | 34,600 | 20,800 |                    |
|                 | J | J11CNR   | J11CNO   | 28,400 | 17,050 |                    |
|                 | U | U13CNR   | U13CNO   | 25,050 | 15,050 |                    |
|                 | S | S11CNR   | S11CNO   | 19,750 | 11,850 |                    |
|                 | T | T11CNR   | T11CNO   | 15,100 | 9,100  |                    |
|                 | P | P13CNR   | P13CNO   | 10,500 | 6,300  |                    |
|                 | P | P13CNR3  | P13CNO3  | 9,450  | 5,700  | AP30               |
|                 | Y | Y11CNR   | Y11CNO   | 17,700 | 10,650 |                    |
|                 | B | B11CNR   | B11CNO   | 14,600 | 8,800  |                    |
|                 | E | E11CNR   | E11CNO   | 11,500 | 6,900  |                    |
|                 | M | M13CNR   | M13CNO   | 8,750  | 5,250  |                    |
|                 | H | H13CNR   | H13CNO   | 7,900  | 4,750  |                    |
|                 | W | W13CNR   | W13CNO   | 7,200  | 4,350  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 6,550  | 3,950  |                    |
|                 | Q | Q15CNR0A | Q15CNO0A | 5,950  | 3,600  | For SQ481/482 only |
|                 | N | N15CNR   |          | 5,650  |        |                    |
|                 | N | N15CNR0A |          | 5,100  |        | For SQ481/482 only |
|                 | V | V15CNR   |          | 4,800  |        |                    |
|                 | V | V15CNR0A |          | 4,350  |        | For SQ481/482 only |
| CPT             | Z | Z11CNR   | Z11CNO   | 47,900 | 28,750 |                    |
|                 | C | C11CNR   | C11CNO   | 38,450 | 23,100 |                    |
|                 | J | J11CNR   | J11CNO   | 31,850 | 19,150 |                    |
|                 | U | U13CNR   | U13CNO   | 27,350 | 16,450 |                    |
|                 | S | S11CNR   | S11CNO   | 20,800 | 12,500 |                    |
|                 | T | T11CNR   | T11CNO   | 16,150 | 9,700  |                    |
|                 | P | P13CNR   | P13CNO   | 11,500 | 6,900  |                    |
|                 | P | P13CNR3  | P13CNO3  | 10,500 | 6,300  | AP30               |
|                 | Y | Y11CNR   | Y11CNO   | 18,200 | 10,950 |                    |
|                 | B | B11CNR   | B11CNO   | 15,100 | 9,100  |                    |
|                 | E | E11CNR   | E11CNO   | 12,000 | 7,200  |                    |
|                 | M | M13CNR   | M13CNO   | 9,250  | 5,550  |                    |
|                 | H | H13CNR   | H13CNO   | 8,400  | 5,050  |                    |
|                 | W | W13CNR   | W13CNO   | 7,700  | 4,650  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 7,100  | 4,300  |                    |
|                 | N | N15CNR   |          | 6,450  |        |                    |
|                 | V | V15CNR   |          | 5,850  |        |                    |

|     |   |          |          |        |        |                               |
|-----|---|----------|----------|--------|--------|-------------------------------|
| MLE | A | A11CNRZ  | A11CNOZ  | 31,650 | 19,000 | AZZA                          |
|     | Z | Z11CNR   | Z11CNO   | 30,050 | 18,050 |                               |
|     | C | C11CNR   | C11CNO   | 24,000 | 14,400 |                               |
|     | J | J11CNR   | J11CNO   | 19,600 | 11,800 |                               |
|     | U | U13CNR   | U13CNO   | 15,700 | 9,450  |                               |
|     | U | U13CNR0A | U13CNO0A | 13,600 | 8,200  | not valid on MI 482 / SQ 5482 |
|     | P | P13CNRE  | P13CNOE  | 10,500 | 6,300  | PEEP                          |
|     | Y | Y11CNR   | Y11CNO   | 13,550 | 8,150  |                               |
|     | B | B11CNR   | B11CNO   | 11,000 | 6,600  |                               |
|     | E | E11CNR   | E11CNO   | 8,950  | 5,400  |                               |
|     | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                               |
|     | H | H13CNR   | H13CNO   | 6,850  | 4,150  |                               |
|     | W | W13CNR   | W13CNO   | 6,050  | 3,650  |                               |
|     | Q | Q15CNR   | Q15CNO   | 5,400  | 3,250  |                               |
|     | N | N15CNR   |          | 4,750  |        |                               |
|     | V | V15CNR   |          | 4,250  |        |                               |
|     | V | V15CNR0A |          | 3,850  |        | not valid on MI 482 / SQ 5482 |
| CMB | Z | Z11CNR   | Z11CNO   | 25,050 | 15,050 |                               |
|     | C | C11CNR   | C11CNO   | 19,900 | 11,950 |                               |
|     | J | J11CNR   | J11CNO   | 17,000 | 10,200 |                               |
|     | U | U13CNR   | U13CNO   | 13,600 | 8,200  | nil stopover in SIN           |
|     | P | P13CNRE  | P13CNOE  | 9,450  | 5,700  | PEEP                          |
|     | Y | Y11CNR   | Y11CNO   | 12,750 | 7,650  |                               |
|     | B | B11CNR   | B11CNO   | 10,400 | 6,250  |                               |
|     | E | E11CNR   | E11CNO   | 8,400  | 5,050  |                               |
|     | M | M13CNR   | M13CNO   | 7,200  | 4,350  |                               |
|     | H | H13CNR   | H13CNO   | 6,150  | 3,700  |                               |
|     | W | W13CNR   | W13CNO   | 5,300  | 3,200  |                               |
|     | Q | Q15CNR   | Q15CNO   | 4,650  | 2,800  |                               |
|     | N | N15CNR   |          | 4,050  |        |                               |
|     | V | V15CNR   |          | 3,400  |        |                               |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 上海                      |

| 目的地/行程地<br>Destination/Itinerary | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date<br>Restrictions/Remarks |
|----------------------------------|-------------------------|---------------------------------|---------------------------------|---------|---------|------------------------------------------------|
| SIN                              | F                       | F11CNR                          | F11CNO                          | 42,800  | 25,700  |                                                |
|                                  | A                       | A11CNR                          | A11CNO                          | 35,550  | 21,350  |                                                |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 33,200  | 19,950  |                                                |
|                                  | C                       | C11CNR                          | C11CNO                          | 24,450  | 14,700  |                                                |
|                                  | J                       | J11CNR                          | J11CNO                          | 19,800  | 11,900  |                                                |
|                                  | U                       | U13CNR                          | U13CNO                          | 18,150  | 10,900  |                                                |
|                                  | U                       | U13CNROC                        | U13CN0OC                        | 16,500  | 9,900   | valid on SQ 833 / 835 only                     |
|                                  | S                       | S11CNR                          | S11CNO                          | 15,450  | 9,300   |                                                |
|                                  | T                       | T11CNR                          | T11CNO                          | 12,250  | 7,350   |                                                |
|                                  | P                       | P13CNR                          | P13CNO                          | 9,500   | 5,700   |                                                |
|                                  | L                       | L13CNR                          | L13CNO                          | 7,700   | 4,650   |                                                |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 13,200  | 7,950   |                                                |
|                                  | B                       | B11CNR                          | B11CNO                          | 11,100  | 6,700   |                                                |
|                                  | E                       | E11CNR                          | E11CNO                          | 9,200   | 5,550   |                                                |
|                                  | M                       | M13CNR                          | M13CNO                          | 7,750   | 4,650   |                                                |
|                                  | H                       | H13CNR                          | H13CNO                          | 6,300   | 3,800   |                                                |
|                                  | W                       | W13CNR                          | W13CNO                          | 4,900   | 2,950   |                                                |
| JKT                              | Q                       | Q15CNR                          | Q15CNO                          | 4,050   | 2,450   |                                                |
|                                  | N                       | N15CNR                          | N15CNO                          | 3,300   | 2000    |                                                |
|                                  | V                       | V15CNR                          |                                 | 2,900   |         |                                                |
|                                  | F                       | F11CNR                          | F11CNO                          | 34,150  | 20,500  |                                                |
|                                  | A                       | A11CNR                          | A11CNO                          | 31,050  | 18,650  |                                                |
|                                  | A                       | A11CNRZ                         | A11CNOZ                         | 30,450  | 18,300  | AZZA                                           |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 28,850  | 17,350  |                                                |
|                                  | C                       | C11CNR                          | C11CNO                          | 23,850  | 14,350  |                                                |
|                                  | J                       | J11CNR                          | J11CNO                          | 20,250  | 12,150  |                                                |
|                                  | U                       | U13CNR                          | U13CNO                          | 16,200  | 9,750   |                                                |
|                                  | P                       | P13CNRE                         | P13CNOE                         | 8,050   | 4,850   | PEEP                                           |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 10,000  | 6,000   |                                                |
|                                  | B                       | B11CNR                          | B11CNO                          | 8,150   | 4,900   |                                                |
|                                  | E                       | E11CNR                          | E11CNO                          | 7,050   | 4,250   |                                                |
|                                  | M                       | M13CNR                          | M13CNO                          | 6,600   | 4,000   |                                                |
|                                  | H                       | H13CNR                          | H13CNO                          | 5,400   | 3,250   |                                                |
|                                  | W                       | W13CNR                          | W13CNO                          | 4,650   | 2,800   |                                                |
| PEN                              | Q                       | Q15CNR                          | Q15CNO                          | 4,500   | 2,700   |                                                |
|                                  | N                       | N15CNR                          |                                 | 3,700   |         |                                                |
|                                  | V                       | V15CNR                          |                                 | 3,500   |         |                                                |
|                                  | A                       | A11CNRZ                         | A11CNOZ                         | 30,550  | 18,350  | AZZA                                           |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 24,250  | 14,550  |                                                |
|                                  | C                       | C11CNR                          | C11CNO                          | 21,650  | 13,000  |                                                |
|                                  | J                       | J11CNR                          | J11CNO                          | 16,800  | 10,100  | nil stopover in SIN                            |
|                                  | U                       | U13CNR                          | U13CNO                          | 14,650  | 8,800   | nil stopover in SIN                            |
|                                  | P                       | P13CNRE                         | P13CNOE                         | 7,600   | 4,600   | PEEP                                           |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 9,500   | 5,700   |                                                |
|                                  | B                       | B11CNR                          | B11CNO                          | 8,150   | 4,900   |                                                |
|                                  | E                       | E11CNR                          | E11CNO                          | 6,550   | 3,950   |                                                |
|                                  | M                       | M13CNR                          | M13CNO                          | 5,650   | 3,400   |                                                |
|                                  | H                       | H13CNR                          | H13CNO                          | 5,000   | 3,000   |                                                |
|                                  | W                       | W13CNR                          | W13CNO                          | 4,650   | 2,800   |                                                |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 3,750   | 2,250   | QNV nil stopover in SIN                        |
|                                  | N                       | N15CNR                          |                                 | 3,400   |         |                                                |
| KUL                              | V                       | V15CNR                          |                                 | 2,650   |         |                                                |
|                                  | A                       | A11CNRZ                         | A11CNOZ                         | 30,550  | 18,350  | AZZA                                           |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 24,250  | 14,550  |                                                |
|                                  | C                       | C11CNR                          | C11CNO                          | 21,650  | 13,000  |                                                |
|                                  | J                       | J11CNR                          | J11CNO                          | 16,800  | 10,100  | nil stopover in SIN                            |
|                                  | U                       | U13CNR                          | U13CNO                          | 14,650  | 8,800   | nil stopover in SIN                            |
|                                  | P                       | P13CNRE                         | P13CNOE                         | 7,600   | 4,600   | PEEP                                           |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 9,500   | 5,700   |                                                |
|                                  | B                       | B11CNR                          | B11CNO                          | 8,150   | 4,900   |                                                |
|                                  | E                       | E11CNR                          | E11CNO                          | 6,550   | 3,950   |                                                |
|                                  | M                       | M13CNR                          | M13CNO                          | 5,650   | 3,400   |                                                |
|                                  | H                       | H13CNR                          | H13CNO                          | 5,000   | 3,000   |                                                |
|                                  | W                       | W13CNR                          | W13CNO                          | 4,650   | 2,800   |                                                |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 3,750   | 2,250   | QNV nil stopover in SIN                        |
|                                  | N                       | N15CNR                          |                                 | 3,400   |         |                                                |
|                                  | V                       | V15CNR                          |                                 | 2,650   |         |                                                |
| DYY                              | Z                       | Z11CNR                          | Z11CNO                          | 24,750  | 14,850  |                                                |
|                                  | C                       | C11CNR                          | C11CNO                          | 22,700  | 13,650  |                                                |
|                                  | J                       | J11CNR                          | J11CNO                          | 20,600  | 12,400  |                                                |
|                                  | U                       | U13CNR                          | U13CNO                          | 17,850  | 10,750  |                                                |
|                                  | P                       | P13CNRE                         | P13CNOE                         | 8,400   | 5,050   | PEEP                                           |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 9,650   | 5,800   |                                                |
|                                  | B                       | B11CNR                          | B11CNO                          | 8,200   | 4,950   |                                                |

|                                                           |   |         |         |        |        |                         |
|-----------------------------------------------------------|---|---------|---------|--------|--------|-------------------------|
| DAN                                                       | E | E11CNR  | E11CNO  | 7,400  | 4,450  |                         |
|                                                           | M | M13CNR  | M13CNO  | 6,550  | 3,950  |                         |
|                                                           | H | H13CNR  | H13CNO  | 5,750  | 3,450  |                         |
|                                                           | W | W13CNR  | W13CNO  | 4,850  | 2,950  |                         |
|                                                           | Q | Q15CNR  | Q15CNO  | 4,050  | 2,450  |                         |
|                                                           | N | N15CNR  |         | 3,200  |        | NVK nil stopover in SIN |
|                                                           | V | V15CNR  |         | 2,450  |        |                         |
|                                                           | Z | Z11CNR  | Z11CNO  | 24,750 | 14,850 |                         |
|                                                           | C | C11CNR  | C11CNO  | 22,700 | 13,650 |                         |
|                                                           | J | J11CNR  | J11CNO  | 20,600 | 12,400 |                         |
| HKT                                                       | U | U13CNR  | U13CNO  | 17,850 | 10,750 |                         |
|                                                           | P | P13CNRE | P13CNOE | 8,400  | 5,050  | PEEP                    |
|                                                           | Y | Y11CNR  | Y11CNO  | 9,650  | 5,800  |                         |
|                                                           | B | B11CNR  | B11CNO  | 8,200  | 4,950  |                         |
|                                                           | E | E11CNR  | E11CNO  | 7,400  | 4,450  |                         |
|                                                           | M | M13CNR  | M13CNO  | 6,550  | 3,950  |                         |
|                                                           | H | H13CNR  | H13CNO  | 5,750  | 3,450  |                         |
|                                                           | W | W13CNR  | W13CNO  | 4,850  | 2,950  |                         |
|                                                           | Q | Q15CNR  | Q15CNO  | 4,050  | 2,450  |                         |
|                                                           | N | N15CNR  |         | 3,200  |        | NVK nil stopover in SIN |
|                                                           | V | V15CNR  |         | 2,450  |        |                         |
|                                                           | A | A11CNRZ | A11CNOZ | 29,000 | 17,400 | AZZA                    |
|                                                           | Z | Z11CNR  | Z11CNO  | 26,850 | 16,150 |                         |
|                                                           | C | C11CNR  | C11CNO  | 22,500 | 13,500 |                         |
|                                                           | J | J11CNR  | J11CNO  | 18,850 | 11,350 |                         |
| DPS                                                       | U | U13CNR  | U13CNO  | 16,600 | 10,000 |                         |
|                                                           | P | P13CNRE | P13CNOE | 8,300  | 5,000  | PEEP                    |
|                                                           | Y | Y11CNR  | Y11CNO  | 9,850  | 5,950  |                         |
|                                                           | B | B11CNR  | B11CNO  | 8,400  | 5,050  |                         |
|                                                           | E | E11CNR  | E11CNO  | 7,300  | 4,400  |                         |
|                                                           | M | M13CNR  | M13CNO  | 6,450  | 3,900  |                         |
|                                                           | H | H13CNR  | H13CNO  | 5,750  | 3,450  |                         |
|                                                           | W | W13CNR  | W13CNO  | 5,050  | 3,050  |                         |
|                                                           | Q | Q15CNR  | Q15CNO  | 4,650  | 2,800  |                         |
|                                                           | N | N15CNR  |         | 4,150  |        |                         |
|                                                           | V | V15CNR  |         | 3,650  |        |                         |
| BWN / HAN / MNL / SGN<br>/ CEB / REP / DAD /<br>DVO / MDL | Z | Z11CNR  | Z11CNO  | 30,200 | 18,150 |                         |
|                                                           | C | C11CNR  | C11CNO  | 26,200 | 15,750 |                         |
|                                                           | J | J11CNR  | J11CNO  | 21,850 | 13,150 |                         |
|                                                           | U | U13CNR  | U13CNO  | 18,750 | 11,250 |                         |
|                                                           | P | P13CNRE | P13CNOE | 7,850  | 4,750  | PEEP                    |
|                                                           | Y | Y11CNR  | Y11CNO  | 9,600  | 5,800  |                         |
|                                                           | B | B11CNR  | B11CNO  | 8,350  | 5,050  |                         |
|                                                           | E | E11CNR  | E11CNO  | 6,800  | 4,100  |                         |
|                                                           | M | M13CNR  | M13CNO  | 6,400  | 3,850  |                         |
|                                                           | H | H13CNR  | H13CNO  | 5,700  | 3,450  |                         |
|                                                           | W | W13CNR  | W13CNO  | 4,900  | 2,950  |                         |
|                                                           | Q | Q15CNR  | Q15CNO  | 4,550  | 2,750  |                         |
|                                                           | N | N15CNR  |         | 4,150  |        |                         |
|                                                           | V | V15CNR  |         | 3,950  |        |                         |
| DNU / DCN                                                 | Z | Z11CNR  | Z11CNO  | 30,200 | 18,150 |                         |
|                                                           | C | C11CNR  | C11CNO  | 26,200 | 15,750 |                         |
|                                                           | J | J11CNR  | J11CNO  | 21,850 | 13,150 |                         |
|                                                           | U | U13CNR  | U13CNO  | 18,750 | 11,250 |                         |
|                                                           | P | P13CNRE | P13CNOE | 7,850  | 4,750  | PEEP                    |
|                                                           | Y | Y11CNR  | Y11CNO  | 9,600  | 5,800  |                         |
|                                                           | B | B11CNR  | B11CNO  | 8,350  | 5,050  |                         |

|           |   |          |          |        |        |                            |
|-----------|---|----------|----------|--------|--------|----------------------------|
| FND / RGN | E | E11CNR   | E11CNO   | 6,800  | 4,100  |                            |
|           | M | M13CNR   | M13CNO   | 6,400  | 3,850  |                            |
|           | H | H13CNR   | H13CNO   | 5,700  | 3,450  |                            |
|           | W | W13CNR   | W13CNO   | 4,900  | 2,950  |                            |
|           | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |                            |
|           | N | N15CNR   |          | 4,150  |        |                            |
| BDO       | V | V15CNR   |          | 3,950  |        |                            |
|           | Z | Z11CNR   | Z11CNO   | 31,050 | 18,650 |                            |
|           | C | C11CNR   | C11CNO   | 26,550 | 15,950 |                            |
|           | J | J11CNR   | J11CNO   | 23,900 | 14,350 |                            |
|           | U | U13CNR   | U13CNO   | 22,700 | 13,650 |                            |
|           | P | P13CNRE  | P13CNOE  | 8,250  | 4,950  | PEEP                       |
|           | Y | Y11CNR   | Y11CNO   | 9,800  | 5,900  |                            |
|           | B | B11CNR   | B11CNO   | 8,350  | 5,050  |                            |
|           | E | E11CNR   | E11CNO   | 7,250  | 4,350  |                            |
|           | M | M13CNR   | M13CNO   | 6,400  | 3,850  |                            |
|           | H | H13CNR   | H13CNO   | 5,800  | 3,500  |                            |
|           | W | W13CNR   | W13CNO   | 5,500  | 3,300  |                            |
|           | Q | Q15CNR   | Q15CNO   | 4,700  | 2,850  |                            |
|           | N | N15CNR   |          | 4,500  |        |                            |
| MES / SUB | V | V15CNR   |          | 4,150  |        |                            |
|           | Z | Z11CNR   | Z11CNO   | 31,050 | 18,650 |                            |
|           | C | C11CNR   | C11CNO   | 26,550 | 15,950 |                            |
|           | J | J11CNR   | J11CNO   | 23,900 | 14,350 |                            |
|           | U | U13CNR   | U13CNO   | 22,700 | 13,650 |                            |
|           | P | P13CNRE  | P13CNOE  | 8,250  | 4,950  | PEEP                       |
|           | Y | Y11CNR   | Y11CNO   | 9,800  | 5,900  |                            |
|           | B | B11CNR   | B11CNO   | 8,350  | 5,050  |                            |
|           | E | E11CNR   | E11CNO   | 7,250  | 4,350  |                            |
|           | M | M13CNR   | M13CNO   | 6,400  | 3,850  |                            |
|           | H | H13CNR   | H13CNO   | 5,800  | 3,500  |                            |
|           | W | W13CNR   | W13CNO   | 5,500  | 3,300  |                            |
|           | Q | Q15CNR   | Q15CNO   | 4,700  | 2,850  |                            |
|           | N | N15CNR   |          | 4,500  |        |                            |
| HKG       | V | V15CNR   |          | 4,150  |        |                            |
|           | F | F11CNR   | F11CNO   | 46,450 | 27,900 |                            |
|           | A | A11CNR   | A11CNO   | 42,150 | 25,300 |                            |
|           | Z | Z11CNR   | Z11CNO   | 35,700 | 21,450 |                            |
|           | C | C11CNR   | C11CNO   | 32,250 | 19,350 |                            |
|           | J | J11CNR   | J11CNO   | 29,400 | 17,650 |                            |
|           | U | U13CNR   | U13CNO   | 27,100 | 16,300 |                            |
|           | U | U13CNROC | U13CNOOC | 22,700 | 13,650 | valid on SQ 833 / 835 only |
|           | S | S11CNR   | S11CNO   | 17,050 | 10,250 |                            |
|           | T | T11CNR   | T11CNO   | 12,950 | 7,800  |                            |
|           | P | P13CNR   | P13CNO   | 10,900 | 6,550  |                            |
|           | L | L13CNR   | L13CNO   | 9,550  | 5,750  |                            |
|           | Y | Y11CNR   | Y11CNO   | 15,750 | 9,450  |                            |
|           | B | B11CNR   | B11CNO   | 13,150 | 7,900  |                            |
|           | E | E11CNR   | E11CNO   | 10,900 | 6,550  |                            |
|           | M | M13CNR   | M13CNO   | 9,350  | 5,650  |                            |
|           | H | H13CNR   | H13CNO   | 8,250  | 4,950  |                            |
|           | W | W13CNR   | W13CNO   | 7,250  | 4,350  |                            |
|           | Q | Q15CNR   | Q15CNO   | 6,500  | 3,900  |                            |
| MEL       | N | N15CNR   | N15CNO   | 5,850  | 3,550  |                            |
|           | V | V15CNR   | V15CNO   | 4,650  | 2,800  |                            |
|           | F | F11CNR   | F11CNO   | 64,650 | 38,800 |                            |
|           | A | A11CNR   | A11CNO   | 58,950 | 35,400 |                            |
|           | Z | Z11CNR   | Z11CNO   | 54,600 | 32,800 |                            |
|           | C | C11CNR   | C11CNO   | 39,450 | 23,700 |                            |
|           | J | J11CNR   | J11CNO   | 25,150 | 15,100 |                            |
|           | U | U13CNR   | U13CNO   | 18,400 | 11,050 |                            |
|           | S | S11CNRY  | S11CNOY  | 16,200 | 9,750  |                            |
|           | T | T11CNRB  | T11CNOB  | 13,100 | 7,900  |                            |
|           | P | P13CNRM  | P13CNOM  | 8,900  | 5,350  |                            |
|           | P | P13CNR3M | P13CNO3M | 7,850  | 4,750  | AP30                       |
|           | Y | Y11CNR   | Y11CNO   | 13,700 | 8,250  |                            |
|           | B | B11CNR   | B11CNO   | 11,550 | 6,950  |                            |
|           | E | E11CNR   | E11CNO   | 9,800  | 5,900  |                            |
|           | M | M13CNR   | M13CNO   | 7,150  | 4,300  |                            |
|           | H | H13CNR   | H13CNO   | 6,050  | 3,650  |                            |
|           | W | W13CNR   | W13CNO   | 5,250  | 3,150  |                            |
|           | Q | Q15CNR   | Q15CNO   | 4,500  | 2,700  |                            |
| BNE       | N | N15CNR   |          | 3,800  |        |                            |
|           | V | V15CNR   |          | 3,350  |        |                            |
|           | A | A11CNRZ  | A11CNOZ  | 58,750 | 35,250 | AZZA for BNE               |
|           | Z | Z11CNR   | Z11CNO   | 53,600 | 32,200 |                            |
|           | C | C11CNR   | C11CNO   | 38,650 | 23,200 |                            |
|           | J | J11CNR   | J11CNO   | 24,900 | 14,950 |                            |
|           | U | U13CNR   | U13CNO   | 18,200 | 10,950 |                            |
|           | S | S11CNRY  | S11CNOY  | 16,200 | 9,750  |                            |
|           | T | T11CNRB  | T11CNOB  | 13,100 | 7,900  |                            |
|           | P | P13CNRM  | P13CNOM  | 8,900  | 5,350  |                            |
|           | P | P13CNR3M | P13CNO3M | 7,850  | 4,750  | AP30                       |
|           | Y | Y11CNR   | Y11CNO   | 13,700 | 8,250  |                            |
|           | B | B11CNR   | B11CNO   | 11,550 | 6,950  |                            |
|           | E | E11CNR   | E11CNO   | 9,800  | 5,900  |                            |
|           | M | M13CNR   | M13CNO   | 7,150  | 4,300  |                            |
|           | H | H13CNR   | H13CNO   | 6,050  | 3,650  |                            |
|           | W | W13CNR   | W13CNO   | 5,250  | 3,150  |                            |

|                 |   |          |          |        |        |              |
|-----------------|---|----------|----------|--------|--------|--------------|
|                 | Q | Q15CNR   | Q15CNO   | 4,500  | 2,700  |              |
|                 | N | N15CNR   |          | 3,800  |        |              |
|                 | V | V15CNR   |          | 3,350  |        |              |
|                 | F | F11CNR   | F11CNO   | 72,500 | 43,500 |              |
| SYD             | A | A11CNR   | A11CNO   | 65,000 | 39,000 |              |
|                 | Z | Z11CNR   | Z11CNO   | 60,000 | 36,000 |              |
|                 | C | C11CNR   | C11CNO   | 43,500 | 26,100 |              |
|                 | J | J11CNR   | J11CNO   | 29,000 | 17,400 |              |
|                 | U | U13CNR   | U13CNO   | 18,350 | 11,050 |              |
|                 | S | S11CNR   | S11CNOY  | 16,200 | 9,750  |              |
|                 | T | T11CNR   | T11CNOB  | 13,100 | 7,900  |              |
|                 | P | P13CNR   | P13CNO   | 8,900  | 5,350  |              |
|                 | P | P13CNR3M | P13CNO3M | 7,850  | 4,750  | AP30         |
|                 | Y | Y11CNR   | Y11CNO   | 13,700 | 8,250  |              |
|                 | B | B11CNR   | B11CNO   | 11,550 | 6,950  |              |
|                 | E | E11CNR   | E11CNO   | 8,550  | 5,150  |              |
|                 | M | M13CNR   | M13CNO   | 7,150  | 4,300  |              |
|                 | H | H13CNR   | H13CNO   | 6,050  | 3,650  |              |
|                 | W | W13CNR   | W13CNO   | 5,250  | 3,150  |              |
|                 | Q | Q15CNR   | Q15CNO   | 4,500  | 2,700  |              |
|                 | N | N15CNR   |          | 3,800  |        |              |
|                 | V | V15CNR   |          | 3,350  |        |              |
| ADL             | A | A11CNRZ  | A11CNOZ  | 59,750 | 35,850 | AZZA for ADL |
|                 | Z | Z11CNR   | Z11CNO   | 54,000 | 32,400 |              |
|                 | C | C11CNR   | C11CNO   | 39,150 | 23,500 |              |
|                 | J | J11CNR   | J11CNO   | 25,050 | 15,050 |              |
|                 | U | U13CNR   | U13CNO   | 18,350 | 11,050 |              |
|                 | P | P13CNR   | P13CNOE  | 8,950  | 5,400  | PEEP for ADL |
|                 | Y | Y11CNR   | Y11CNO   | 13,850 | 8,350  |              |
|                 | B | B11CNR   | B11CNO   | 10,200 | 6,150  |              |
|                 | E | E11CNR   | E11CNO   | 9,000  | 5,400  |              |
|                 | M | M13CNR   | M13CNO   | 7,200  | 4,350  |              |
|                 | H | H13CNR   | H13CNO   | 6,150  | 3,700  |              |
|                 | W | W13CNR   | W13CNO   | 5,300  | 3,200  |              |
|                 | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |              |
|                 | N | N15CNR   |          | 3,850  |        |              |
|                 | V | V15CNR   |          | 3,400  |        |              |
| PER / DRW / CNS | A | A11CNRZ  | A11CNOZ  | 57,700 | 34,650 | AZZA         |
|                 | Z | Z11CNR   | Z11CNO   | 52,750 | 31,650 |              |
|                 | C | C11CNR   | C11CNO   | 39,150 | 23,500 |              |
|                 | J | J11CNR   | J11CNO   | 27,300 | 16,400 |              |
|                 | U | U13CNR   | U13CNO   | 22,700 | 13,650 |              |
|                 | P | P13CNR   | P13CNOE  | 9,650  | 5,800  | PEEP         |
|                 | Y | Y11CNR   | Y11CNO   | 13,850 | 8,350  |              |
|                 | B | B11CNR   | B11CNO   | 10,200 | 6,150  |              |
|                 | E | E11CNR   | E11CNO   | 9,000  | 5,400  |              |
|                 | M | M13CNR   | M13CNO   | 7,900  | 4,750  |              |
|                 | H | H13CNR   | H13CNO   | 7,100  | 4,300  |              |
|                 | W | W13CNR   | W13CNO   | 6,350  | 3,850  |              |
|                 | Q | Q15CNR   | Q15CNO   | 5,650  | 3,400  |              |
|                 | N | N15CNR   |          | 4,750  |        |              |
|                 | V | V15CNR   |          | 4,050  |        |              |
| AKL             | F | F11CNR   | F11CNO   | 69,450 | 41,700 |              |
|                 | A | A11CNR   | A11CNO   | 62,100 | 37,300 |              |
|                 | Z | Z11CNR   | Z11CNO   | 46,950 | 28,200 |              |
|                 | C | C11CNR   | C11CNO   | 34,600 | 20,800 |              |
|                 | J | J11CNR   | J11CNO   | 26,850 | 16,150 |              |
|                 | U | U13CNR   | U13CNO   | 18,850 | 11,350 |              |
|                 | S | S11CNR   | S11CNOY  | 17,350 | 10,450 |              |
|                 | T | T11CNR   | T11CNOB  | 14,150 | 8,500  |              |
|                 | P | P13CNR   | P13CNO   | 10,250 | 6,150  |              |
|                 | P | P13CNR3M | P13CNO3M | 9,250  | 5,550  | AP30         |
|                 | Y | Y11CNR   | Y11CNO   | 13,850 | 8,350  |              |
|                 | B | B11CNR   | B11CNO   | 10,750 | 6,450  |              |
|                 | E | E11CNR   | E11CNO   | 9,250  | 5,550  |              |
|                 | M | M13CNR   | M13CNO   | 8,500  | 5,100  |              |
|                 | H | H13CNR   | H13CNO   | 7,500  | 4,500  |              |
|                 | W | W13CNR   | W13CNO   | 6,650  | 4,000  |              |
|                 | Q | Q15CNR   | Q15CNO   | 5,950  | 3,600  |              |
|                 | N | N15CNR   |          | 5,050  |        |              |
|                 | V | V15CNR   |          | 4,450  |        |              |
| CHC             | Z | Z11CNR   | Z11CNO   | 47,950 | 28,800 |              |
|                 | C | C11CNR   | C11CNO   | 35,600 | 21,400 |              |
|                 | J | J11CNR   | J11CNO   | 27,900 | 16,750 |              |
|                 | U | U13CNR   | U13CNO   | 20,950 | 12,600 |              |
|                 | S | S11CNR   | S11CNOY  | 17,350 | 10,450 |              |
|                 | T | T11CNR   | T11CNOB  | 11,800 | 7,100  |              |
|                 | P | P13CNR   | P13CNO   | 10,250 | 6,150  |              |
|                 | P | P13CNR3M | P13CNO3M | 9,250  | 5,550  | AP30         |
|                 | Y | Y11CNR   | Y11CNO   | 15,450 | 9,300  |              |
|                 | B | B11CNR   | B11CNO   | 11,300 | 6,800  |              |
|                 | E | E11CNR   | E11CNO   | 10,150 | 6,100  |              |
|                 | M | M13CNR   | M13CNO   | 9,400  | 5,650  |              |
|                 | H | H13CNR   | H13CNO   | 8,250  | 4,950  |              |
|                 | W | W13CNR   | W13CNO   | 7,350  | 4,450  |              |
|                 | Q | Q15CNR   | Q15CNO   | 6,550  | 3,950  |              |
|                 | N | N15CNR   |          | 5,650  |        |              |
|                 | V | V15CNR   |          | 4,900  |        |              |

|                                                         |   |         |         |         |        |  |
|---------------------------------------------------------|---|---------|---------|---------|--------|--|
| NYC (EWR TFPF) / NYC<br>(JFK TAFP) / SFO / LAX<br>/ HOU | F | F11CNR  | F11CNO  | 134,850 | 80,950 |  |
|                                                         | A | A11CNR  | A11CNO  | 112,200 | 67,350 |  |
|                                                         | Z | Z11CNR  | Z11CNO  | 105,100 | 63,100 |  |
|                                                         | C | C11CNR  | C11CNO  | 84,500  | 50,700 |  |
|                                                         | J | J11CNR  | J11CNO  | 70,650  | 42,400 |  |
|                                                         | U | U13CNR  | U13CNO  | 67,550  | 40,550 |  |
|                                                         | S | S11CNRY | S11CNOY | 26,000  | 15,600 |  |
|                                                         | T | T11CNRB | T11CNOB | 23,000  | 13,800 |  |
|                                                         | P | P13CNRM | P13CNOM | 16,150  | 9,700  |  |
|                                                         | Y | Y11CNR  | Y11CNO  | 23,000  | 13,800 |  |
|                                                         | B | B11CNR  | B11CNO  | 20,000  | 12,000 |  |
|                                                         | E | E11CNR  | E11CNO  | 16,500  | 9,900  |  |
|                                                         | M | M13CNR  | M13CNO  | 13,800  | 8,300  |  |
|                                                         | H | H13CNR  | H13CNO  | 12,550  | 7,550  |  |
|                                                         | W | W13CNR  | W13CNO  | 11,500  | 6,900  |  |
|                                                         | Q | Q15CNR  | Q15CNO  | 9,950   | 6,000  |  |
| SEA                                                     | Z | Z11CNR  | Z11CNO  | 105,100 | 63,100 |  |
|                                                         | C | C11CNR  | C11CNO  | 84,500  | 50,700 |  |
|                                                         | J | J11CNR  | J11CNO  | 70,650  | 42,400 |  |
|                                                         | U | U13CNR  | U13CNO  | 67,550  | 40,550 |  |
|                                                         | S | S11CNRY | S11CNOY | 26,000  | 15,600 |  |
|                                                         | T | T11CNRB | T11CNOB | 23,000  | 13,800 |  |
|                                                         | P | P13CNRM | P13CNOM | 16,150  | 9,700  |  |
|                                                         | Y | Y11CNR  | Y11CNO  | 23,000  | 13,800 |  |
|                                                         | B | B11CNR  | B11CNO  | 20,000  | 12,000 |  |
|                                                         | E | E11CNR  | E11CNO  | 16,500  | 9,900  |  |
|                                                         | M | M13CNR  | M13CNO  | 13,800  | 8,300  |  |
|                                                         | H | H13CNR  | H13CNO  | 12,550  | 7,550  |  |
|                                                         | W | W13CNR  | W13CNO  | 11,500  | 6,900  |  |
| FRA / LON / ZRH / PAR<br>/ AMS                          | Q | Q15CNR  | Q15CNO  | 9,950   | 6,000  |  |
|                                                         | F | F11CNR  | F11CNO  | 116,400 | 69,850 |  |
|                                                         | A | A11CNR  | A11CNO  | 105,900 | 63,550 |  |
|                                                         | Z | Z11CNR  | Z11CNO  | 91,700  | 55,050 |  |
|                                                         | C | C11CNR  | C11CNO  | 74,700  | 44,850 |  |
|                                                         | J | J11CNR  | J11CNO  | 57,250  | 34,350 |  |
|                                                         | U | U13CNR  | U13CNO  | 46,950  | 28,200 |  |
|                                                         | S | S11CNRY | S11CNOY | 22,500  | 13,500 |  |
|                                                         | T | T11CNRB | T11CNOB | 18,750  | 11,250 |  |
|                                                         | P | P13CNRM | P13CNOM | 13,550  | 8,150  |  |
|                                                         | Y | Y11CNR  | Y11CNO  | 21,000  | 12,600 |  |

|                                            |   |         |         |        |        |      |
|--------------------------------------------|---|---------|---------|--------|--------|------|
|                                            | B | B11CNR  | B11CNO  | 17,000 | 10,200 |      |
|                                            | E | E11CNR  | E11CNO  | 13,400 | 8,050  |      |
|                                            | M | M13CNR  | M13CNO  | 11,500 | 6,900  |      |
|                                            | H | H13CNR  | H13CNO  | 10,400 | 6,250  |      |
|                                            | W | W13CNR  | W13CNO  | 9,750  | 5,850  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 9,150  | 5,500  |      |
|                                            | N | N15CNR  |         | 8,500  |        |      |
| BCN / CPH / MOW / ROM<br>/ MAN / MUC / MIL | Z | Z11CNR  | Z11CNO  | 83,000 | 49,800 |      |
|                                            | C | C11CNR  | C11CNO  | 67,550 | 40,550 |      |
|                                            | J | J11CNR  | J11CNO  | 57,250 | 34,350 |      |
|                                            | U | U13CNR  | U13CNO  | 46,950 | 28,200 |      |
|                                            | S | S11CNR  | S11CNO  | 22,500 | 13,500 |      |
|                                            | T | T11CNR  | T11CNO  | 18,750 | 11,250 |      |
|                                            | P | P13CNR  | P13CNO  | 13,550 | 8,150  |      |
|                                            | Y | Y11CNR  | Y11CNO  | 18,750 | 11,250 |      |
|                                            | B | B11CNR  | B11CNO  | 13,950 | 8,400  |      |
|                                            | E | E11CNR  | E11CNO  | 11,700 | 7,050  |      |
|                                            | M | M13CNR  | M13CNO  | 11,000 | 6,600  |      |
|                                            | H | H13CNR  | H13CNO  | 10,400 | 6,250  |      |
|                                            | W | W13CNR  | W13CNO  | 9,750  | 5,850  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 9,150  | 5,500  |      |
|                                            | N | N15CNR  |         | 8,500  |        |      |
| IST                                        | Z | Z11CNR  | Z11CNO  | 66,850 | 40,150 |      |
|                                            | C | C11CNR  | C11CNO  | 49,550 | 29,750 |      |
|                                            | J | J11CNR  | J11CNO  | 35,100 | 21,100 |      |
|                                            | U | U13CNR  | U13CNO  | 32,500 | 19,500 |      |
|                                            | S | S11CNR  | S11CNO  | 18,700 | 11,250 |      |
|                                            | T | T11CNR  | T11CNO  | 15,650 | 9,400  |      |
|                                            | P | P13CNR  | P13CNO  | 13,550 | 8,150  |      |
|                                            | Y | Y11CNR  | Y11CNO  | 12,750 | 7,650  |      |
|                                            | B | B11CNR  | B11CNO  | 10,700 | 6,450  |      |
|                                            | E | E11CNR  | E11CNO  | 9,550  | 5,750  |      |
|                                            | M | M13CNR  | M13CNO  | 8,750  | 5,250  |      |
|                                            | H | H13CNR  | H13CNO  | 8,100  | 4,900  |      |
|                                            | W | W13CNR  | W13CNO  | 7,500  | 4,500  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 6,850  | 4,150  |      |
|                                            | N | N15CNR  |         | 6,350  |        |      |
| DEL                                        | F | F11CNR  | F11CNO  | 44,150 | 26,500 |      |
|                                            | A | A11CNR  | A11CNO  | 37,900 | 22,750 |      |
|                                            | Z | Z11CNR  | Z11CNO  | 33,000 | 19,800 |      |
|                                            | C | C11CNR  | C11CNO  | 27,850 | 16,750 |      |
|                                            | J | J11CNR  | J11CNO  | 22,700 | 13,650 |      |
|                                            | U | U13CNR  | U13CNO  | 19,600 | 11,800 |      |
|                                            | S | S11CNR  | S11CNO  | 11,350 | 6,850  |      |
|                                            | T | T11CNR  | T11CNO  | 9,300  | 5,600  |      |
|                                            | P | P13CNR  | P13CNO  | 8,050  | 4,850  |      |
|                                            | P | P13CNR3 | P13CNO3 | 7,250  | 4,350  | AP30 |
|                                            | Y | Y11CNR  | Y11CNO  | 11,350 | 6,850  |      |
|                                            | B | B11CNR  | B11CNO  | 9,300  | 5,600  |      |
|                                            | E | E11CNR  | E11CNO  | 8,050  | 4,850  |      |
|                                            | M | M13CNR  | M13CNO  | 7,450  | 4,500  |      |
|                                            | H | H13CNR  | H13CNO  | 6,600  | 4,000  |      |
|                                            | W | W13CNR  | W13CNO  | 5,800  | 3,500  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 5,150  | 3,100  |      |
|                                            | N | N15CNR  |         | 4,750  |        |      |
|                                            | V | V15CNR  |         | 4,350  |        |      |
|                                            | F | F11CNR  | F11CNO  | 44,150 | 26,500 |      |
|                                            | A | A11CNR  | A11CNO  | 37,900 | 22,750 |      |
|                                            | Z | Z11CNR  | Z11CNO  | 33,250 | 19,950 |      |
|                                            | C | C11CNR  | C11CNO  | 27,850 | 16,750 |      |
|                                            | J | J11CNR  | J11CNO  | 22,700 | 13,650 |      |
|                                            | U | U13CNR  | U13CNO  | 14,450 | 8,700  |      |
|                                            | S | S11CNR  | S11CNO  | 11,350 | 6,850  |      |

|                 |   |          |          |        |        |                    |
|-----------------|---|----------|----------|--------|--------|--------------------|
| BOM             | T | T11CNR   | T11CNO   | 9,300  | 5,600  |                    |
|                 | P | P13CNR   | P13CNO   | 8,050  | 4,850  |                    |
|                 | P | P13CNR3  | P13CNO3  | 7,250  | 4,350  | AP30               |
|                 | Y | Y11CNR   | Y11CNO   | 11,350 | 6,850  |                    |
|                 | B | B11CNR   | B11CNO   | 9,300  | 5,600  |                    |
|                 | E | E11CNR   | E11CNO   | 8,050  | 4,850  |                    |
|                 | M | M13CNR   | M13CNO   | 7,450  | 4,500  |                    |
|                 | H | H13CNR   | H13CNO   | 6,600  | 4,000  |                    |
|                 | W | W13CNR   | W13CNO   | 5,800  | 3,500  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 5,150  | 3,100  |                    |
|                 | N | N15CNR   |          | 4,750  |        |                    |
|                 | V | V15CNR   |          | 4,350  |        |                    |
| DXB             | F | F11CNR   | F11CNO   | 71,600 | 43,000 |                    |
|                 | A | A11CNR   | A11CNO   | 44,500 | 26,700 |                    |
|                 | Z | Z11CNR   | Z11CNO   | 40,750 | 24,450 |                    |
|                 | C | C11CNR   | C11CNO   | 32,500 | 19,500 |                    |
|                 | J | J11CNR   | J11CNO   | 25,050 | 15,050 |                    |
|                 | U | U13CNR   | U13CNO   | 19,900 | 11,950 |                    |
|                 | S | S11CNR   | S11CNO   | 14,150 | 8,500  |                    |
|                 | T | T11CNR   | T11CNO   | 12,400 | 7,450  |                    |
|                 | P | P13CNR   | P13CNO   | 10,300 | 6,200  |                    |
|                 | Y | Y11CNR   | Y11CNO   | 11,850 | 7,150  |                    |
|                 | B | B11CNR   | B11CNO   | 9,800  | 5,900  |                    |
|                 | E | E11CNR   | E11CNO   | 8,550  | 5,150  |                    |
|                 | M | M13CNR   | M13CNO   | 7,550  | 4,550  |                    |
|                 | H | H13CNR   | H13CNO   | 7,150  | 4,300  |                    |
|                 | W | W13CNR   | W13CNO   | 6,300  | 3,800  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 5,700  | 3,450  |                    |
|                 | N | N15CNR   |          | 5,350  |        |                    |
|                 | V | V15CNR   |          | 4,950  |        |                    |
| JNB             | Z | Z11CNR   | Z11CNO   | 50,050 | 30,050 |                    |
|                 | C | C11CNR   | C11CNO   | 39,750 | 23,850 |                    |
|                 | J | J11CNR   | J11CNO   | 32,500 | 19,500 |                    |
|                 | U | U13CNR   | U13CNO   | 27,350 | 16,450 |                    |
|                 | S | S11CNR   | S11CNO   | 14,600 | 8,800  |                    |
|                 | T | T11CNR   | T11CNO   | 12,000 | 7,200  |                    |
|                 | P | P13CNR   | P13CNO   | 10,250 | 6,150  |                    |
|                 | P | P13CNR3  | P13CNO3  | 9,450  | 5,700  | AP30               |
|                 | Y | Y11CNR   | Y11CNO   | 12,550 | 7,550  |                    |
|                 | B | B11CNR   | B11CNO   | 10,800 | 6,500  |                    |
|                 | E | E11CNR   | E11CNO   | 9,650  | 5,800  |                    |
|                 | M | M13CNR   | M13CNO   | 9,050  | 5,450  |                    |
|                 | H | H13CNR   | H13CNO   | 8,400  | 5,050  |                    |
|                 | W | W13CNR   | W13CNO   | 7,800  | 4,700  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 7,200  | 4,350  |                    |
|                 | Q | Q15CNR0A | Q15CNO0A | 6,500  | 3,900  | For SQ481/482 only |
|                 | N | N15CNR   |          | 6,200  |        |                    |
|                 | N | N15CNR0A |          | 5,600  |        | For SQ481/482 only |
|                 | V | V15CNR   |          | 5,400  |        |                    |
|                 | V | V15CNR0A |          | 4,850  |        | For SQ481/482 only |
| CPT             | Z | Z11CNR   | Z11CNO   | 52,100 | 31,300 |                    |
|                 | C | C11CNR   | C11CNO   | 41,800 | 25,100 |                    |
|                 | J | J11CNR   | J11CNO   | 34,600 | 20,800 |                    |
|                 | U | U13CNR   | U13CNO   | 29,450 | 17,700 |                    |
|                 | S | S11CNR   | S11CNO   | 15,650 | 9,400  |                    |
|                 | T | T11CNR   | T11CNO   | 13,050 | 7,850  |                    |
|                 | P | P13CNR   | P13CNO   | 11,300 | 6,800  |                    |
|                 | P | P13CNR3  | P13CNO3  | 10,250 | 6,150  | AP30               |
|                 | Y | Y11CNR   | Y11CNO   | 13,050 | 7,850  |                    |
|                 | B | B11CNR   | B11CNO   | 11,300 | 6,800  |                    |
|                 | E | E11CNR   | E11CNO   | 10,150 | 6,100  |                    |
|                 | M | M13CNR   | M13CNO   | 9,550  | 5,750  |                    |
|                 | H | H13CNR   | H13CNO   | 8,950  | 5,400  |                    |
|                 | W | W13CNR   | W13CNO   | 8,300  | 5,000  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 7,700  | 4,650  |                    |
|                 | N | N15CNR   |          | 7,200  |        |                    |
|                 | V | V15CNR   |          | 6,450  |        |                    |
| BLR / COK / KTM | Z | Z11CNR   | Z11CNO   | 33,500 | 20,100 |                    |
|                 | C | C11CNR   | C11CNO   | 28,350 | 17,050 |                    |
|                 | J | J11CNR   | J11CNO   | 24,900 | 14,950 |                    |
|                 | U | U13CNR   | U13CNO   | 21,150 | 12,700 |                    |
|                 | P | P13CNRE  | P13CNOE  | 8,900  | 5,350  | PEEP               |
|                 | Y | Y11CNR   | Y11CNO   | 11,050 | 6,650  |                    |
|                 | B | B11CNR   | B11CNO   | 9,500  | 5,700  |                    |
|                 | E | E11CNR   | E11CNO   | 7,850  | 4,750  |                    |
|                 | M | M13CNR   | M13CNO   | 7,350  | 4,450  |                    |
|                 | H | H13CNR   | H13CNO   | 6,950  | 4,200  |                    |
|                 | W | W13CNR   | W13CNO   | 6,500  | 3,900  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 6,100  | 3,700  |                    |
|                 | N | N15CNR   |          | 5,800  |        |                    |
|                 | V | V15CNR   |          | 5,500  |        |                    |
| CCU / DAC       | Z | Z11CNR   | Z11CNO   | 33,200 | 19,950 |                    |
|                 | C | C11CNR   | C11CNO   | 27,000 | 16,200 |                    |
|                 | J | J11CNR   | J11CNO   | 24,200 | 14,550 |                    |
|                 | U | U13CNR   | U13CNO   | 18,350 | 11,050 |                    |
|                 | P | P13CNRE  | P13CNOE  | 8,800  | 5,300  | PEEP               |
|                 | Y | Y11CNR   | Y11CNO   | 10,250 | 6,150  |                    |
|                 | B | B11CNR   | B11CNO   | 9,200  | 5,550  |                    |
|                 | E | E11CNR   | E11CNO   | 7,750  | 4,650  |                    |

|                 |   |          |          |        |        |                                 |
|-----------------|---|----------|----------|--------|--------|---------------------------------|
|                 | M | M13CNR   | M13CNO   | 7,150  | 4,300  |                                 |
|                 | H | H13CNR   | H13CNO   | 6,300  | 3,800  |                                 |
|                 | W | W13CNR   | W13CNO   | 6,000  | 3,600  |                                 |
|                 | Q | Q15CNR   | Q15CNO   | 5,500  | 3,300  |                                 |
|                 | N | N15CNR   |          | 5,050  |        |                                 |
|                 | V | V15CNR   |          | 4,750  |        |                                 |
| AMD / HYD / MAA | Z | Z11CNR   | Z11CNO   | 33,200 | 19,950 |                                 |
|                 | C | C11CNR   | C11CNO   | 27,000 | 16,200 |                                 |
|                 | J | J11CNR   | J11CNO   | 24,200 | 14,550 |                                 |
|                 | U | U13CNR   | U13CNO   | 18,350 | 11,050 |                                 |
|                 | P | P13CNRE  | P13CNOE  | 8,800  | 5,300  | PEEP                            |
|                 | Y | Y11CNR   | Y11CNO   | 10,250 | 6,150  |                                 |
|                 | B | B11CNR   | B11CNO   | 9,200  | 5,550  |                                 |
|                 | E | E11CNR   | E11CNO   | 7,750  | 4,650  |                                 |
|                 | M | M13CNR   | M13CNO   | 7,150  | 4,300  |                                 |
|                 | H | H13CNR   | H13CNO   | 6,300  | 3,800  |                                 |
|                 | W | W13CNR   | W13CNO   | 6,000  | 3,600  |                                 |
|                 | Q | Q15CNR   | Q15CNO   | 5,500  | 3,300  |                                 |
|                 | N | N15CNR   |          | 5,100  |        |                                 |
|                 | V | V15CNR   |          | 4,850  |        |                                 |
| MLE             | A | A11CNRZ  | A11CNOZ  | 30,550 | 18,350 |                                 |
|                 | Z | Z11CNR   | Z11CNO   | 29,000 | 17,400 |                                 |
|                 | C | C11CNR   | C11CNO   | 24,550 | 14,750 |                                 |
|                 | J | J11CNR   | J11CNO   | 18,550 | 11,150 |                                 |
|                 | U | U13CNR   | U13CNO   | 16,500 | 9,900  |                                 |
|                 | U | U13CNROA | U13CNOOA | 13,600 | 8,200  | not valid on MI 482             |
|                 | P | P13CNRE  | P13CNOE  | 10,250 | 6,150  | PEEP                            |
|                 | Y | Y11CNR   | Y11CNO   | 11,300 | 6,800  |                                 |
|                 | B | B11CNR   | B11CNO   | 9,650  | 5,800  |                                 |
|                 | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                                 |
|                 | M | M13CNR   | M13CNO   | 8,100  | 4,900  |                                 |
|                 | H | H13CNR   | H13CNO   | 7,000  | 4,200  |                                 |
|                 | W | W13CNR   | W13CNO   | 6,150  | 3,700  |                                 |
|                 | Q | Q15CNR   | Q15CNO   | 5,400  | 3,250  |                                 |
|                 | N | N15CNR   |          | 4,750  |        |                                 |
|                 | V | V15CNR   |          | 4,150  |        |                                 |
|                 | V | V15CNROA |          | 3,750  |        | not valid on MI 482             |
| CMB             | A | A11CNRZ  | A11CNOZ  | 30,050 | 18,050 |                                 |
|                 | Z | Z11CNR   | Z11CNO   | 28,050 | 16,850 |                                 |
|                 | C | C11CNR   | C11CNO   | 23,650 | 14,200 |                                 |
|                 | J | J11CNR   | J11CNO   | 20,550 | 12,350 |                                 |
|                 | U | U13CNR   | U13CNO   | 18,500 | 11,100 |                                 |
|                 | P | P13CNRE  | P13CNOE  | 9,450  | 5,700  | PEEP                            |
|                 | Y | Y11CNR   | Y11CNO   | 11,000 | 6,600  |                                 |
|                 | B | B11CNR   | B11CNO   | 9,450  | 5,700  |                                 |
|                 | E | E11CNR   | E11CNO   | 8,400  | 5,050  |                                 |
|                 | M | M13CNR   | M13CNO   | 7,600  | 4,600  |                                 |
|                 | H | H13CNR   | H13CNO   | 5,550  | 3,350  |                                 |
|                 | W | W13CNR   | W13CNO   | 4,650  | 2,800  |                                 |
|                 | Q | Q15CNR   | Q15CNO   | 3,950  | 2,400  | QNV nil stopover in SIN allowed |
|                 | N | N15CNR   |          | 3,400  |        |                                 |
|                 | V | V15CNR   |          | 3,000  |        |                                 |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 广州                      |

| 目的地/行程地<br>Destination/Itinerary                                | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返<br>(RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date<br>Restrictions/Remarks |
|-----------------------------------------------------------------|-------------------------|---------------------------------|---------------------------------|------------|---------|------------------------------------------------|
| SIN                                                             | Z                       | Z11CNR                          | Z11CNO                          | 18,050     | 10,850  |                                                |
|                                                                 | C                       | C11CNR                          | C11CNO                          | 15,050     | 9,050   |                                                |
|                                                                 | J                       | J11CNR                          | J11CNO                          | 12,400     | 7,450   |                                                |
|                                                                 | U                       | U13CNR                          | U13CNO                          | 9,900      | 5,950   |                                                |
|                                                                 | Y                       | Y11CNR                          | Y11CNO                          | 8,750      | 5,250   |                                                |
|                                                                 | B                       | B11CNR                          | B11CNO                          | 6,500      | 3,900   |                                                |
|                                                                 | E                       | E11CNR                          | E11CNO                          | 5,400      | 3,250   |                                                |
|                                                                 | M                       | M13CNR                          | M13CNO                          | 4,800      | 2,900   |                                                |
|                                                                 | H                       | H13CNR                          | H13CNO                          | 4,150      | 2,500   |                                                |
|                                                                 | W                       | W13CNR                          | W13CNO                          | 3,500      | 2,100   |                                                |
|                                                                 | Q                       | Q15CNR                          | Q15CNO                          | 2,900      | 1,750   |                                                |
|                                                                 | N                       | N15CNR                          |                                 | 2,250      |         |                                                |
|                                                                 | V                       | V15CNR                          |                                 | 1,800      |         |                                                |
|                                                                 | Z                       | Z11CNR                          | Z11CNO                          | 16,800     | 10,100  |                                                |
| JKT                                                             | C                       | C11CNR                          | C11CNO                          | 13,850     | 8,350   |                                                |
|                                                                 | J                       | J11CNR                          | J11CNO                          | 11,850     | 7,150   |                                                |
|                                                                 | U                       | U13CNR                          | U13CNO                          | 10,550     | 6,350   |                                                |
|                                                                 | Y                       | Y11CNR                          | Y11CNO                          | 7,900      | 4,750   |                                                |
|                                                                 | B                       | B11CNR                          | B11CNO                          | 6,250      | 3,750   |                                                |
|                                                                 | E                       | E11CNR                          | E11CNO                          | 5,150      | 3,100   |                                                |
|                                                                 | M                       | M13CNR                          | M13CNO                          | 4,350      | 2,650   |                                                |
|                                                                 | H                       | H13CNR                          | H13CNO                          | 4,050      | 2,450   |                                                |
|                                                                 | W                       | W13CNR                          | W13CNO                          | 3,650      | 2,200   |                                                |
|                                                                 | Q                       | Q15CNR                          | Q15CNO                          | 3,200      | 1,950   |                                                |
|                                                                 | N                       | N15CNR                          |                                 | 2,800      |         |                                                |
|                                                                 | V                       | V15CNR                          |                                 | 2,350      |         |                                                |
|                                                                 | Z                       | Z11CNR                          | Z11CNO                          | 16,800     | 11,800  |                                                |
|                                                                 | C                       | C11CNR                          | C11CNO                          | 13,850     | 9,700   |                                                |
| KUL / BKK / BWN / DPS<br>/ SGN / HAN / MNL /<br>REP / RGN / PNH | J                       | J11CNR                          | J11CNO                          | 12,400     | 8,700   |                                                |
|                                                                 | U                       | U13CNR                          | U13CNO                          | 11,050     | 7,750   |                                                |
|                                                                 | Y                       | Y11CNR                          | Y11CNO                          | 7,900      | 5,550   |                                                |
|                                                                 | B                       | B11CNR                          | B11CNO                          | 6,250      | 4,400   |                                                |
|                                                                 | E                       | E11CNR                          | E11CNO                          | 5,150      | 3,650   |                                                |
|                                                                 | M                       | M13CNR                          | M13CNO                          | 4,350      | 3,050   |                                                |
|                                                                 | H                       | H13CNR                          | H13CNO                          | 4,050      | 2,850   |                                                |
|                                                                 | W                       | W13CNR                          | W13CNO                          | 3,650      | 2,600   |                                                |
|                                                                 | Q                       | Q15CNR                          | Q15CNO                          | 3,200      | 2,250   |                                                |
|                                                                 | N                       | N15CNR                          |                                 | 2,800      |         |                                                |
|                                                                 | V                       | V15CNR                          |                                 | 2,350      |         |                                                |
|                                                                 | Z                       | Z11CNR                          | Z11CNO                          | 16,800     | 10,100  |                                                |
|                                                                 | C                       | C11CNR                          | C11CNO                          | 13,850     | 8,350   |                                                |
|                                                                 | J                       | J11CNR                          | J11CNO                          | 12,400     | 7,450   |                                                |

|                                |   |        |        |        |        |  |
|--------------------------------|---|--------|--------|--------|--------|--|
| HKT / PEN                      | U | U13CNR | U13CNO | 11,050 | 6,650  |  |
|                                | Y | Y11CNR | Y11CNO | 7,900  | 4,750  |  |
|                                | B | B11CNR | B11CNO | 6,250  | 3,750  |  |
|                                | E | E11CNR | E11CNO | 5,150  | 3,100  |  |
|                                | M | M13CNR | M13CNO | 4,350  | 2,650  |  |
|                                | H | H13CNR | H13CNO | 4,050  | 2,450  |  |
|                                | W | W13CNR | W13CNO | 3,650  | 2,200  |  |
|                                | Q | Q15CNR | Q15CNO | 3,200  | 1,950  |  |
|                                | N | N15CNR |        | 2,800  |        |  |
|                                | V | V15CNR |        | 2,350  |        |  |
| SUB                            | Z | Z11CNR | Z11CNO | 16,800 | 11,800 |  |
|                                | C | C11CNR | C11CNO | 13,850 | 9,700  |  |
|                                | J | J11CNR | J11CNO | 12,400 | 8,700  |  |
|                                | U | U13CNR | U13CNO | 11,050 | 7,750  |  |
|                                | Y | Y11CNR | Y11CNO | 7,900  | 5,550  |  |
|                                | B | B11CNR | B11CNO | 6,250  | 4,400  |  |
|                                | E | E11CNR | E11CNO | 5,150  | 3,650  |  |
|                                | M | M13CNR | M13CNO | 4,450  | 3,150  |  |
|                                | H | H13CNR | H13CNO | 4,050  | 2,850  |  |
|                                | W | W13CNR | W13CNO | 3,650  | 2,600  |  |
|                                | Q | Q15CNR | Q15CNO | 3,300  | 2,350  |  |
|                                | N | N15CNR |        | 3,000  |        |  |
|                                | V | V15CNR |        | 2,450  |        |  |
| BDO / DAD / CEB / DVO<br>/ MDL | Z | Z11CNR | Z11CNO | 16,800 | 11,800 |  |
|                                | C | C11CNR | C11CNO | 13,850 | 9,700  |  |
|                                | J | J11CNR | J11CNO | 12,400 | 8,700  |  |
|                                | U | U13CNR | U13CNO | 11,050 | 7,750  |  |
|                                | Y | Y11CNR | Y11CNO | 8,100  | 5,700  |  |
|                                | B | B11CNR | B11CNO | 6,450  | 4,550  |  |
|                                | E | E11CNR | E11CNO | 5,400  | 3,800  |  |
|                                | M | M13CNR | M13CNO | 4,550  | 3,200  |  |
|                                | H | H13CNR | H13CNO | 4,250  | 3,000  |  |
|                                | W | W13CNR | W13CNO | 3,650  | 2,600  |  |
|                                | Q | Q15CNR | Q15CNO | 3,400  | 2,400  |  |
|                                | N | N15CNR |        | 3,000  |        |  |
|                                | V | V15CNR |        | 2,550  |        |  |
| MES                            | Z | Z11CNR | Z11CNO | 16,800 | 10,100 |  |
|                                | C | C11CNR | C11CNO | 13,850 | 8,350  |  |
|                                | J | J11CNR | J11CNO | 12,400 | 7,450  |  |
|                                | U | U13CNR | U13CNO | 11,050 | 6,650  |  |
|                                | Y | Y11CNR | Y11CNO | 8,100  | 4,900  |  |
|                                | B | B11CNR | B11CNO | 6,450  | 3,900  |  |
|                                | E | E11CNR | E11CNO | 5,400  | 3,250  |  |
|                                | M | M13CNR | M13CNO | 4,550  | 2,750  |  |
|                                | H | H13CNR | H13CNO | 4,250  | 2,550  |  |
|                                | W | W13CNR | W13CNO | 3,650  | 2,200  |  |
|                                | Q | Q15CNR | Q15CNO | 3,400  | 2,050  |  |
|                                | N | N15CNR |        | 3,000  |        |  |
|                                | V | V15CNR |        | 2,550  |        |  |
| TPE                            | Z | Z11CNR |        | 32,350 |        |  |
|                                | C | C11CNR |        | 25,500 |        |  |
|                                | J | J11CNR |        | 22,650 |        |  |
|                                | U | U13CNR |        | 19,800 |        |  |
|                                | Y | Y11CNR |        | 9,650  |        |  |
|                                | B | B11CNR |        | 8,100  |        |  |
|                                | E | E11CNR |        | 6,950  |        |  |
|                                | M | M13CNR |        | 6,150  |        |  |
|                                | H | H13CNR |        | 5,650  |        |  |
| TYO / OSA / NGO / FUK<br>/ SEL | W | W13CNR |        | 5,250  |        |  |
|                                | Z | Z11CNR |        | 32,350 |        |  |
|                                | C | C11CNR |        | 25,500 |        |  |
|                                | J | J11CNR |        | 22,650 |        |  |
|                                | U | U13CNR |        | 19,800 |        |  |
|                                | Y | Y11CNR |        | 10,100 |        |  |
|                                | B | B11CNR |        | 8,450  |        |  |

|                 |   |        |        |        |        |                           |
|-----------------|---|--------|--------|--------|--------|---------------------------|
|                 | E | E11CNR |        | 7,250  |        |                           |
|                 | M | M13CNR |        | 6,400  |        |                           |
|                 | H | H13CNR |        | 5,850  |        |                           |
|                 | W | W13CNR |        | 5,500  |        |                           |
| HKG             | Z | Z11CNR | Z11CNO | 22,050 | 15,450 |                           |
|                 | C | C11CNR | C11CNO | 18,650 | 13,100 |                           |
|                 | J | J11CNR | J11CNO | 16,200 | 11,350 |                           |
|                 | U | U13CNR | U13CNO | 14,300 | 10,050 |                           |
|                 | Y | Y11CNR | Y11CNO | 10,950 | 7,700  |                           |
|                 | B | B11CNR | B11CNO | 8,450  | 5,950  |                           |
|                 | E | E11CNR | E11CNO | 6,750  | 4,750  |                           |
|                 | M | M13CNR | M13CNO | 5,600  | 3,950  |                           |
|                 | H | H13CNR | H13CNO | 4,900  | 3,450  |                           |
|                 | W | W13CNR | W13CNO | 4,200  | 2,950  |                           |
|                 | Q | Q15CNR | Q15CNO | 3,550  | 2,500  |                           |
|                 | N | N15CNR | N15CNO | 2,950  | 2,100  |                           |
| BNE             | V | V15CNR | V15CNO | 2,350  | 1,650  |                           |
|                 | Z | Z11CNR | Z11CNO | 42,750 | 29,950 |                           |
|                 | C | C11CNR | C11CNO | 32,900 | 23,050 |                           |
|                 | J | J11CNR | J11CNO | 21,450 | 15,050 |                           |
|                 | U | U13CNR | U13CNO | 17,350 | 12,150 |                           |
|                 | S | S11CNR | S11CNO | 14,450 | 10,150 | YSSY BNE only             |
|                 | T | T11CNR | T11CNO | 11,850 | 8,300  | BTB BNE only              |
|                 | P | P13CNR | P13CNO | 8,750  | 6,150  | EPPE BNE only             |
|                 | Y | Y11CNR | Y11CNO | 13,200 | 9,250  |                           |
|                 | B | B11CNR | B11CNO | 10,850 | 7,600  |                           |
|                 | E | E11CNR | E11CNO | 8,200  | 5,750  |                           |
|                 | M | M13CNR | M13CNO | 7,000  | 4,900  |                           |
|                 | H | H13CNR | H13CNO | 5,750  | 4,050  |                           |
|                 | W | W13CNR | W13CNO | 4,850  | 3,400  |                           |
|                 | Q | Q15CNR | Q15CNO | 4,350  | 3,050  |                           |
|                 | N | N15CNR |        | 3,950  |        |                           |
|                 | V | V15CNR |        | 3,750  |        |                           |
| ADL / PER / CNS | Z | Z11CNR | Z11CNO | 42,750 | 29,950 |                           |
|                 | C | C11CNR | C11CNO | 32,900 | 23,050 |                           |
|                 | J | J11CNR | J11CNO | 20,100 | 14,100 |                           |
|                 | U | U13CNR | U13CNO | 17,000 | 11,900 |                           |
|                 | Y | Y11CNR | Y11CNO | 13,200 | 9,250  |                           |
|                 | B | B11CNR | B11CNO | 10,850 | 7,600  |                           |
|                 | E | E11CNR | E11CNO | 8,200  | 5,750  |                           |
|                 | M | M13CNR | M13CNO | 7,000  | 4,900  |                           |
|                 | H | H13CNR | H13CNO | 5,750  | 4,050  |                           |
|                 | W | W13CNR | W13CNO | 4,850  | 3,400  |                           |
|                 | Q | Q15CNR | Q15CNO | 4,350  | 3,050  |                           |
|                 | N | N15CNR |        | 3,950  |        |                           |
|                 | V | V15CNR |        | 3,750  |        |                           |
|                 | A | A11CNR | A11CNO | 50,000 | 30,000 | ZAAZ SYD / MEL / CBR only |
| MEL / SYD       | Z | Z11CNR | Z11CNO | 42,750 | 25,650 |                           |
|                 | C | C11CNR | C11CNO | 32,900 | 19,750 |                           |
|                 | J | J11CNR | J11CNO | 20,100 | 12,100 |                           |
|                 | U | U13CNR | U13CNO | 17,000 | 10,200 |                           |
|                 | S | S11CNR | S11CNO | 14,450 | 8,700  | YSSY SYD / MEL / CBR only |
|                 | T | T11CNR | T11CNO | 11,850 | 7,150  | BTB SYD / MEL / CBR only  |
|                 | P | P13CNR | P13CNO | 8,750  | 5,250  | EPPE SYD / MEL / CBR only |
|                 | Y | Y11CNR | Y11CNO | 13,200 | 7,950  |                           |
|                 | B | B11CNR | B11CNO | 10,850 | 6,550  |                           |
|                 | E | E11CNR | E11CNO | 8,200  | 4,950  |                           |
|                 | M | M13CNR | M13CNO | 7,000  | 4,200  |                           |
|                 | H | H13CNR | H13CNO | 5,750  | 3,450  |                           |
|                 | W | W13CNR | W13CNO | 4,850  | 2,950  |                           |
|                 | Q | Q15CNR | Q15CNO | 4,350  | 2,650  |                           |
|                 | N | N15CNR |        | 3,950  |        |                           |
|                 | V | V15CNR |        | 3,750  |        |                           |
| DRW             | Z | Z11CNR | Z11CNO | 42,750 | 25,650 |                           |
|                 | C | C11CNR | C11CNO | 32,900 | 19,750 |                           |
|                 | J | J11CNR | J11CNO | 21,450 | 12,900 |                           |
|                 | U | U13CNR | U13CNO | 17,350 | 10,450 |                           |
|                 | Y | Y11CNR | Y11CNO | 13,200 | 7,950  |                           |
|                 | B | B11CNR | B11CNO | 10,850 | 6,550  |                           |
|                 | E | E11CNR | E11CNO | 8,200  | 4,950  |                           |
|                 | M | M13CNR | M13CNO | 7,000  | 4,200  |                           |
|                 | H | H13CNR | H13CNO | 5,750  | 3,450  |                           |
|                 | W | W13CNR | W13CNO | 4,850  | 2,950  |                           |
|                 | Q | Q15CNR | Q15CNO | 4,350  | 2,650  |                           |
|                 | N | N15CNR |        | 3,950  |        |                           |
|                 | V | V15CNR |        | 3,750  |        |                           |
|                 | A | A11CNR | A11CNO | 50,550 | 35,400 | ZAAZ AKL only             |
|                 | Z | Z11CNR | Z11CNO | 44,300 | 31,050 |                           |
|                 | C | C11CNR | C11CNO | 35,050 | 24,550 |                           |
|                 | J | J11CNR | J11CNO | 23,000 | 16,100 |                           |
|                 | U | U13CNR | U13CNO | 18,850 | 13,200 |                           |
|                 | S | S11CNR | S11CNO | 13,950 | 9,800  | YSSY AKL only             |

|                                                         |   |         |          |         |        |               |
|---------------------------------------------------------|---|---------|----------|---------|--------|---------------|
| AKL                                                     | T | T11CNRB | T11CNOB  | 10,800  | 7,600  | BTTB AKL only |
|                                                         | P | P13CNRE | P13CNOE  | 9,450   | 6,650  | EPPE AKL only |
|                                                         | Y | Y11CNR  | Y11CNO   | 13,000  | 9,100  |               |
|                                                         | B | B11CNR  | B11CNO   | 10,250  | 7,200  |               |
|                                                         | E | E11CNR  | E11CNO   | 8,950   | 6,300  |               |
|                                                         | M | M13CNR  | M13CNO   | 7,900   | 5,550  |               |
|                                                         | H | H13CNR  | H13CNO   | 7,100   | 5,000  |               |
|                                                         | W | W13CNR  | W13CNO   | 6,250   | 4,400  |               |
|                                                         | Q | Q15CNR  | Q15CNO   | 5,650   | 4,000  |               |
|                                                         | N | N15CNR  |          | 4,950   |        |               |
|                                                         | V | V15CNR  |          | 4,250   |        |               |
|                                                         | Z | Z11CNR  | Z11CNO   | 44,300  | 31,050 |               |
|                                                         | C | C11CNR  | C11CNO   | 35,050  | 24,550 |               |
| CHC                                                     | J | J11CNR  | J11CNO   | 25,250  | 17,700 |               |
|                                                         | U | U13CNR  | U13CNO   | 20,750  | 14,550 |               |
|                                                         | S | S11CNRY | S11CNOY  | 13,950  | 9,800  | YSSY          |
|                                                         | T | T11CNRB | T11CNOB  | 10,800  | 7,600  | BTTB          |
|                                                         | P | P13CNRE | P13CNOE  | 9,450   | 6,650  | EPPE          |
|                                                         | Y | Y11CNR  | Y11CNO   | 14,450  | 10,150 |               |
|                                                         | B | B11CNR  | B11CNO   | 11,300  | 7,950  |               |
|                                                         | E | E11CNR  | E11CNO   | 9,750   | 6,850  |               |
|                                                         | M | M13CNR  | M13CNO   | 8,650   | 6,100  |               |
|                                                         | H | H13CNR  | H13CNO   | 7,600   | 5,350  |               |
|                                                         | W | W13CNR  | W13CNO   | 6,850   | 4,800  |               |
|                                                         | Q | Q15CNR  | Q15CNO   | 6,150   | 4,350  |               |
|                                                         | N | N15CNR  |          | 5,550   |        |               |
|                                                         | V | V15CNR  |          | 4,750   |        |               |
| NYC (EWR TFPF) / NYC<br>(JFK TAPP) / SFO / LAX<br>/ HOU | A | A11CNRZ | A11CNOZ  | 109,300 | 76,550 | ZAAZ          |
|                                                         | Z | Z11CNR  | Z11CNO   | 74,700  | 52,300 |               |
|                                                         | C | C11CNR  | C11CNO   | 55,000  | 38,500 |               |
|                                                         | J | J11CNR  | J11CNO   | 44,950  | 31,500 |               |
|                                                         | U | U13CNR  | U13CNO   | 38,250  | 26,800 |               |
|                                                         | S | S11CNRY | S11CNOY  | 22,150  | 15,550 | YSSY          |
|                                                         | T | T11CNRB | T11CNOB  | 15,650  | 11,000 | BTTB          |
|                                                         | P | P13CNRM | P13CNO M | 13,950  | 9,800  | MPPM          |
|                                                         | Y | Y11CNR  | Y11CNO   | 20,000  | 14,000 |               |
|                                                         | B | B11CNR  | B11CNO   | 14,600  | 10,250 |               |
|                                                         | E | E11CNR  | E11CNO   | 12,900  | 9,050  |               |
|                                                         | M | M13CNR  | M13CNO   | 11,500  | 8,050  |               |
|                                                         | H | H13CNR  | H13CNO   | 10,300  | 7,250  |               |
|                                                         | W | W13CNR  | W13CNO   | 9,550   | 6,700  |               |
|                                                         | Q | Q15CNR  | Q15CNO   | 8,900   | 6,250  |               |
|                                                         | N | N15CNR  |          | 8,450   |        |               |
|                                                         | V | V15CNR  |          | 7,850   |        |               |
|                                                         | Z | Z11CNR  | Z11CNO   | 74,700  | 52,300 |               |
|                                                         | C | C11CNR  | C11CNO   | 55,000  | 38,500 |               |
|                                                         | J | J11CNR  | J11CNO   | 44,950  | 31,500 |               |
|                                                         | U | U13CNR  | U13CNO   | 38,250  | 26,800 |               |
|                                                         | S | S11CNRY | S11CNOY  | 22,150  | 15,550 | YSSY          |

|                 |   |         |         |        |        |                     |
|-----------------|---|---------|---------|--------|--------|---------------------|
| SEA             | T | T11CNRB | T11CNOB | 15,650 | 11,000 | BTTB                |
|                 | P | P13CNRE | P13CNOE | 13,950 | 9,800  | EPPE                |
|                 | Y | Y11CNR  | Y11CNO  | 20,000 | 14,000 |                     |
|                 | B | B11CNR  | B11CNO  | 14,600 | 10,250 |                     |
|                 | E | E11CNR  | E11CNO  | 12,900 | 9,050  |                     |
|                 | M | M13CNR  | M13CNO  | 11,500 | 8,050  |                     |
|                 | H | H13CNR  | H13CNO  | 10,300 | 7,250  |                     |
|                 | W | W13CNR  | W13CNO  | 9,550  | 6,700  |                     |
|                 | Q | Q15CNR  | Q15CNO  | 8,900  | 6,250  |                     |
|                 | N | N15CNR  |         | 8,450  |        |                     |
|                 | V | V15CNR  |         | 7,850  |        |                     |
| PAR             | A | A11CNRZ | A11CNOZ | 66,300 | 46,450 | ZAAZ PAR only       |
|                 | Z | Z11CNR  | Z11CNO  | 48,950 | 34,300 |                     |
|                 | C | C11CNR  | C11CNO  | 35,250 | 24,700 |                     |
|                 | J | J11CNR  | J11CNO  | 25,050 | 17,550 |                     |
|                 | U | U13CNR  | U13CNO  | 19,400 | 13,600 |                     |
|                 | S | S11CNR  | S11CNO  | 17,550 | 12,300 | YSSY                |
|                 | T | T11CNRB | T11CNOB | 13,400 | 9,400  | BTTB                |
|                 | P | P13CNRE | P13CNOE | 9,850  | 6,900  | EPPE                |
|                 | Y | Y11CNR  | Y11CNO  | 16,100 | 11,300 |                     |
|                 | B | B11CNR  | B11CNO  | 12,200 | 8,550  |                     |
|                 | E | E11CNR  | E11CNO  | 8,850  | 6,200  |                     |
|                 | M | M13CNR  | M13CNO  | 7,900  | 5,550  |                     |
|                 | H | H13CNR  | H13CNO  | 6,850  | 4,800  |                     |
|                 | W | W13CNR  | W13CNO  | 6,250  | 4,400  |                     |
|                 | Q | Q15CNR  | Q15CNO  | 5,650  | 4,000  |                     |
|                 | N | N15CNR  |         | 5,050  |        |                     |
|                 | V | V15CNR  |         | 4,250  |        |                     |
| ROM             | Z | Z11CNR  | Z11CNO  | 48,950 | 34,300 |                     |
|                 | C | C11CNR  | C11CNO  | 35,250 | 24,700 |                     |
|                 | J | J11CNR  | J11CNO  | 25,050 | 17,550 |                     |
|                 | U | U13CNR  | U13CNO  | 19,400 | 13,600 |                     |
|                 | S | S11CNR  | S11CNO  | 17,550 | 12,300 | YSSY                |
|                 | T | T11CNRB | T11CNOB | 13,400 | 9,400  | BTTB                |
|                 | P | P13CNRE | P13CNOE | 9,850  | 6,900  | EPPE                |
|                 | Y | Y11CNR  | Y11CNO  | 16,100 | 11,300 |                     |
|                 | B | B11CNR  | B11CNO  | 12,200 | 8,550  |                     |
|                 | E | E11CNR  | E11CNO  | 8,850  | 6,200  |                     |
|                 | M | M13CNR  | M13CNO  | 7,900  | 5,550  |                     |
|                 | H | H13CNR  | H13CNO  | 6,850  | 4,800  |                     |
|                 | W | W13CNR  | W13CNO  | 6,250  | 4,400  |                     |
|                 | Q | Q15CNR  | Q15CNO  | 5,650  | 4,000  |                     |
|                 | N | N15CNR  |         | 5,050  |        |                     |
|                 | V | V15CNR  |         | 4,250  |        |                     |
| FRA / LON / AMS | A | A11CNRZ | A11CNOZ | 66,300 | 39,800 | ZAAZ FRA / LON only |
|                 | Z | Z11CNR  | Z11CNO  | 48,950 | 29,400 |                     |
|                 | C | C11CNR  | C11CNO  | 36,900 | 22,150 |                     |
|                 | J | J11CNR  | J11CNO  | 25,050 | 15,050 |                     |
|                 | U | U13CNR  | U13CNO  | 19,400 | 11,650 |                     |
|                 | S | S11CNR  | S11CNO  | 18,050 | 10,850 | YSSY                |
|                 | T | T11CNRB | T11CNOB | 13,950 | 8,400  | BTTB                |
|                 | P | P13CNRE | P13CNOE | 9,850  | 5,950  | EPPE                |
|                 | Y | Y11CNR  | Y11CNO  | 17,000 | 10,200 |                     |
|                 | B | B11CNR  | B11CNO  | 12,900 | 7,750  |                     |
|                 | E | E11CNR  | E11CNO  | 8,850  | 5,350  |                     |
|                 | M | M13CNR  | M13CNO  | 7,900  | 4,750  |                     |
|                 | H | H13CNR  | H13CNO  | 6,850  | 4,150  |                     |
|                 | W | W13CNR  | W13CNO  | 6,250  | 3,750  |                     |
|                 | Q | Q15CNR  | Q15CNO  | 5,650  | 3,400  |                     |
|                 | N | N15CNR  |         | 5,050  |        |                     |
|                 | V | V15CNR  |         | 4,250  |        |                     |
| IST             | Z | Z11CNR  | Z11CNO  | 40,750 | 24,450 |                     |
|                 | C | C11CNR  | C11CNO  | 32,000 | 19,200 |                     |
|                 | J | J11CNR  | J11CNO  | 25,050 | 15,050 |                     |
|                 | U | U13CNR  | U13CNO  | 19,400 | 11,650 |                     |
|                 | P | P13CNRE | P13CNOE | 9,850  | 5,950  | EPPE                |
|                 | Y | Y11CNR  | Y11CNO  | 14,600 | 8,800  |                     |
|                 | B | B11CNR  | B11CNO  | 11,000 | 6,600  |                     |
|                 | E | E11CNR  | E11CNO  | 8,850  | 5,350  |                     |
|                 | M | M13CNR  | M13CNO  | 7,900  | 4,750  |                     |
|                 | H | H13CNR  | H13CNO  | 6,850  | 4,150  |                     |
|                 | W | W13CNR  | W13CNO  | 6,250  | 3,750  |                     |
|                 | Q | Q15CNR  | Q15CNO  | 5,650  | 3,400  |                     |
|                 | N | N15CNR  |         | 5,050  |        |                     |
|                 | V | V15CNR  |         | 4,250  |        |                     |
|                 | Z | Z11CNR  | Z11CNO  | 49,450 | 34,650 |                     |
|                 | C | C11CNR  | C11CNO  | 39,150 | 27,450 |                     |
|                 | J | J11CNR  | J11CNO  | 30,600 | 21,450 |                     |
|                 | U | U13CNR  | U13CNO  | 26,000 | 18,200 |                     |
|                 | S | S11CNR  | S11CNO  | 17,550 | 12,300 | YSSY                |

|                                      |   |         |         |        |        |               |
|--------------------------------------|---|---------|---------|--------|--------|---------------|
| BCN / CPH / MIL / MAN<br>/ MOW / MUC | T | T11CNRB | T11CNOB | 13,400 | 9,400  | BTTB          |
|                                      | P | P13CNRE | P13CNOE | 10,500 | 7,350  | EPPE          |
|                                      | Y | Y11CNR  | Y11CNO  | 16,100 | 11,300 |               |
|                                      | B | B11CNR  | B11CNO  | 12,200 | 8,550  |               |
|                                      | E | E11CNR  | E11CNO  | 9,450  | 6,650  |               |
|                                      | M | M13CNR  | M13CNO  | 8,700  | 6,100  |               |
|                                      | H | H13CNR  | H13CNO  | 7,550  | 5,300  |               |
|                                      | W | W13CNR  | W13CNO  | 6,850  | 4,800  |               |
|                                      | Q | Q15CNR  | Q15CNO  | 6,050  | 4,250  |               |
|                                      | N | N15CNR  |         | 5,300  |        |               |
|                                      | V | V15CNR  |         | 4,250  |        |               |
| ZRH                                  | A | A11CNRZ | A11CNOZ | 59,250 | 41,500 | ZAAZ ZRH only |
|                                      | Z | Z11CNR  | Z11CNO  | 49,450 | 34,650 |               |
|                                      | C | C11CNR  | C11CNO  | 39,150 | 27,450 |               |
|                                      | J | J11CNR  | J11CNO  | 30,600 | 21,450 |               |
|                                      | U | U13CNR  | U13CNO  | 26,000 | 18,200 |               |
|                                      | S | S11CNR  | S11CNO  | 17,550 | 12,300 | YSSY          |
|                                      | T | T11CNRB | T11CNOB | 13,400 | 9,400  | BTTB          |
|                                      | P | P13CNRE | P13CNOE | 10,500 | 7,350  | EPPE          |
|                                      | Y | Y11CNR  | Y11CNO  | 16,100 | 11,300 |               |
|                                      | B | B11CNR  | B11CNO  | 12,200 | 8,550  |               |
|                                      | E | E11CNR  | E11CNO  | 9,450  | 6,650  |               |
|                                      | M | M13CNR  | M13CNO  | 8,700  | 6,100  |               |
|                                      | H | H13CNR  | H13CNO  | 7,550  | 5,300  |               |
|                                      | W | W13CNR  | W13CNO  | 6,850  | 4,800  |               |
|                                      | Q | Q15CNR  | Q15CNO  | 6,050  | 4,250  |               |
|                                      | N | N15CNR  |         | 5,300  |        |               |
|                                      | V | V15CNR  |         | 4,250  |        |               |
|                                      | Z | Z11CNR  | Z11CNO  | 20,950 | 14,700 |               |
|                                      | C | C11CNR  | C11CNO  | 16,800 | 11,800 |               |
| DEL                                  | J | J11CNR  | J11CNO  | 13,600 | 9,550  |               |
|                                      | U | U13CNR  | U13CNO  | 11,550 | 8,100  |               |
|                                      | T | T11CNRB | T11CNOB | 7,900  | 5,550  | BTTB DEL only |
|                                      | P | P13CNRE | P13CNOE | 7,100  | 5,000  | EPPE DEL only |
|                                      | Y | Y11CNR  | Y11CNO  | 8,400  | 5,900  |               |
|                                      | B | B11CNR  | B11CNO  | 7,400  | 5,200  |               |
|                                      | E | E11CNR  | E11CNO  | 6,550  | 4,600  |               |
|                                      | M | M13CNR  | M13CNO  | 5,950  | 4,200  |               |
|                                      | H | H13CNR  | H13CNO  | 5,400  | 3,800  |               |
|                                      | W | W13CNR  | W13CNO  | 4,850  | 3,400  |               |
|                                      | Q | Q15CNR  | Q15CNO  | 4,450  | 3,150  |               |
|                                      | N | N15CNR  |         | 4,050  |        |               |
|                                      | V | V15CNR  |         | 3,750  |        |               |
|                                      | Z | Z11CNR  | Z11CNO  | 20,950 | 14,700 |               |
|                                      | C | C11CNR  | C11CNO  | 16,800 | 11,800 |               |
| KTM / CCU / COK                      | J | J11CNR  | J11CNO  | 13,600 | 9,550  |               |
|                                      | U | U13CNR  | U13CNO  | 11,550 | 8,100  |               |
|                                      | Y | Y11CNR  | Y11CNO  | 8,400  | 5,900  |               |
|                                      | B | B11CNR  | B11CNO  | 7,400  | 5,200  |               |
|                                      | E | E11CNR  | E11CNO  | 6,550  | 4,600  |               |
|                                      | M | M13CNR  | M13CNO  | 5,950  | 4,200  |               |
|                                      | H | H13CNR  | H13CNO  | 5,400  | 3,800  |               |
|                                      | W | W13CNR  | W13CNO  | 4,850  | 3,400  |               |
|                                      | Q | Q15CNR  | Q15CNO  | 4,450  | 3,150  |               |
|                                      | N | N15CNR  |         | 4,050  |        |               |
|                                      | V | V15CNR  |         | 3,750  |        |               |
|                                      | Z | Z11CNR  | Z11CNO  | 20,950 | 12,600 |               |
|                                      | C | C11CNR  | C11CNO  | 16,800 | 10,100 |               |
|                                      | J | J11CNR  | J11CNO  | 13,600 | 8,200  |               |
| BOM                                  | U | U13CNR  | U13CNO  | 11,550 | 6,950  |               |
|                                      | T | T11CNRB | T11CNOB | 7,900  | 4,750  | BTTB BOM only |
|                                      | P | P13CNRE | P13CNOE | 7,100  | 4,300  | EPPE BOM only |
|                                      | Y | Y11CNR  | Y11CNO  | 8,400  | 5,050  |               |
|                                      | B | B11CNR  | B11CNO  | 7,400  | 4,450  |               |
|                                      | E | E11CNR  | E11CNO  | 6,550  | 3,950  |               |
|                                      | M | M13CNR  | M13CNO  | 5,950  | 3,600  |               |
|                                      | H | H13CNR  | H13CNO  | 5,400  | 3,250  |               |
|                                      | W | W13CNR  | W13CNO  | 4,850  | 2,950  |               |
|                                      | Q | Q15CNR  | Q15CNO  | 4,450  | 2,700  |               |
|                                      | N | N15CNR  |         | 4,050  |        |               |
|                                      | V | V15CNR  |         | 3,750  |        |               |
|                                      | Z | Z11CNR  | Z11CNO  | 20,950 | 12,600 |               |
|                                      | C | C11CNR  | C11CNO  | 16,800 | 10,100 |               |
|                                      | J | J11CNR  | J11CNO  | 13,600 | 8,200  |               |

|                 |   |          |          |        |        |                    |
|-----------------|---|----------|----------|--------|--------|--------------------|
| BLR / DAC / MAA | U | U13CNR   | U13CNO   | 11,550 | 6,950  |                    |
|                 | Y | Y11CNR   | Y11CNO   | 8,400  | 5,050  |                    |
|                 | B | B11CNR   | B11CNO   | 7,400  | 4,450  |                    |
|                 | E | E11CNR   | E11CNO   | 6,550  | 3,950  |                    |
|                 | M | M13CNR   | M13CNO   | 5,950  | 3,600  |                    |
|                 | H | H13CNR   | H13CNO   | 5,400  | 3,250  |                    |
|                 | W | W13CNR   | W13CNO   | 4,850  | 2,950  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 4,450  | 2,700  |                    |
|                 | N | N15CNR   |          | 4,050  |        |                    |
|                 | V | V15CNR   |          | 3,750  |        |                    |
| AMD / HYD       | Z | Z11CNR   | Z11CNO   | 21,500 | 15,050 |                    |
|                 | C | C11CNR   | C11CNO   | 17,900 | 12,550 |                    |
|                 | J | J11CNR   | J11CNO   | 15,350 | 10,750 |                    |
|                 | U | U13CNR   | U13CNO   | 14,300 | 10,050 |                    |
|                 | Y | Y11CNR   | Y11CNO   | 10,700 | 7,500  |                    |
|                 | B | B11CNR   | B11CNO   | 8,500  | 5,950  |                    |
|                 | E | E11CNR   | E11CNO   | 7,600  | 5,350  |                    |
|                 | M | M13CNR   | M13CNO   | 6,850  | 4,800  |                    |
|                 | H | H13CNR   | H13CNO   | 6,250  | 4,400  |                    |
|                 | W | W13CNR   | W13CNO   | 5,750  | 4,050  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 5,300  | 3,750  |                    |
|                 | N | N15CNR   |          | 4,950  |        |                    |
|                 | V | V15CNR   |          | 4,650  |        |                    |
|                 | Z | Z11CNR   | Z11CNO   | 50,550 | 35,400 |                    |
| JNB             | C | C11CNR   | C11CNO   | 40,250 | 28,200 |                    |
|                 | J | J11CNR   | J11CNO   | 31,500 | 22,050 |                    |
|                 | U | U13CNR   | U13CNO   | 24,000 | 16,800 |                    |
|                 | T | T11CNRB  | T11CNOB  | 12,800 | 9,000  | BTB                |
|                 | P | P13CNRE  | P13CNOE  | 11,200 | 7,850  | EPPE               |
|                 | Y | Y11CNR   | Y11CNO   | 13,800 | 9,700  |                    |
|                 | B | B11CNR   | B11CNO   | 11,750 | 8,250  |                    |
|                 | E | E11CNR   | E11CNO   | 10,150 | 7,150  |                    |
|                 | M | M13CNR   | M13CNO   | 8,950  | 6,300  |                    |
|                 | H | H13CNR   | H13CNO   | 7,900  | 5,550  |                    |
|                 | W | W13CNR   | W13CNO   | 6,850  | 4,800  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 6,150  | 4,350  |                    |
|                 | Q | Q15CNR0A | Q15CNO0A | 5,600  | 3,950  | For SQ481/482 only |
|                 | N | N15CNR   |          | 5,550  |        |                    |
|                 | N | N15CNR0A |          | 5,000  |        | For SQ481/482 only |
|                 | V | V15CNR   |          | 4,850  |        |                    |
|                 | V | V15CNR0A |          | 4,400  |        | For SQ481/482 only |
| CPT             | Z | Z11CNR   | Z11CNO   | 50,550 | 35,400 |                    |
|                 | C | C11CNR   | C11CNO   | 40,250 | 28,200 |                    |
|                 | J | J11CNR   | J11CNO   | 31,500 | 22,050 |                    |
|                 | U | U13CNR   | U13CNO   | 24,000 | 16,800 |                    |
|                 | T | T11CNRB  | T11CNOB  | 13,050 | 9,150  | BTB                |
|                 | P | P13CNRE  | P13CNOE  | 11,500 | 8,050  | EPPE               |
|                 | Y | Y11CNR   | Y11CNO   | 14,400 | 10,100 |                    |
|                 | B | B11CNR   | B11CNO   | 12,000 | 8,400  |                    |
|                 | E | E11CNR   | E11CNO   | 10,500 | 7,350  |                    |
|                 | M | M13CNR   | M13CNO   | 9,250  | 6,500  |                    |
|                 | H | H13CNR   | H13CNO   | 8,300  | 5,850  |                    |
|                 | W | W13CNR   | W13CNO   | 7,600  | 5,350  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 7,000  | 4,900  |                    |
|                 | N | N15CNR   |          | 6,350  |        |                    |
|                 | V | V15CNR   |          | 5,850  |        |                    |
| DXB             | Z | Z11CNR   | Z11CNO   | 27,900 | 19,550 |                    |
|                 | C | C11CNR   | C11CNO   | 22,050 | 15,450 |                    |
|                 | J | J11CNR   | J11CNO   | 17,800 | 12,500 |                    |
|                 | U | U13CNR   | U13CNO   | 15,300 | 10,750 |                    |
|                 | T | T11CNRB  | T11CNOB  | 9,800  | 6,900  | BTB                |
|                 | P | P13CNRE  | P13CNOE  | 8,200  | 5,750  | EPPE               |
|                 | Y | Y11CNR   | Y11CNO   | 11,450 | 8,050  |                    |
|                 | B | B11CNR   | B11CNO   | 9,300  | 6,550  |                    |
|                 | E | E11CNR   | E11CNO   | 7,700  | 5,400  |                    |
|                 | M | M13CNR   | M13CNO   | 6,600  | 4,650  |                    |
|                 | H | H13CNR   | H13CNO   | 6,000  | 4,200  |                    |
|                 | W | W13CNR   | W13CNO   | 5,300  | 3,750  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 4,850  | 3,400  |                    |
|                 | N | N15CNR   |          | 4,550  |        |                    |
|                 | V | V15CNR   |          | 4,250  |        |                    |
| CMB             | Z | Z11CNR   | Z11CNO   | 20,950 | 14,700 |                    |
|                 | C | C11CNR   | C11CNO   | 17,850 | 12,500 |                    |
|                 | J | J11CNR   | J11CNO   | 13,600 | 9,550  |                    |
|                 | U | U13CNR   | U13CNO   | 11,550 | 8,100  |                    |
|                 | Y | Y11CNR   | Y11CNO   | 8,950  | 6,300  |                    |
|                 | B | B11CNR   | B11CNO   | 7,600  | 5,350  |                    |
|                 | E | E11CNR   | E11CNO   | 6,550  | 4,600  |                    |
|                 | M | M13CNR   | M13CNO   | 5,750  | 4,050  |                    |
|                 | H | H13CNR   | H13CNO   | 4,950  | 3,500  |                    |
|                 | W | W13CNR   | W13CNO   | 4,250  | 3,000  |                    |
|                 | Q | Q15CNR   | Q15CNO   | 3,650  | 2,600  |                    |
|                 | N | N15CNR   |          | 3,200  |        |                    |
|                 | V | V15CNR   |          | 2,800  |        |                    |
|                 | Z | Z11CNR   | Z11CNO   | 22,200 | 15,550 |                    |
|                 | C | C11CNR   | C11CNO   | 18,000 | 12,600 |                    |
|                 | J | J11CNR   | J11CNO   | 15,300 | 10,750 |                    |

|     |   |        |        |        |       |  |
|-----|---|--------|--------|--------|-------|--|
| MLE | U | U13CNR | U13CNO | 13,250 | 9,300 |  |
|     | Y | Y11CNR | Y11CNO | 10,500 | 7,350 |  |
|     | B | B11CNR | B11CNO | 8,650  | 6,100 |  |
|     | E | E11CNR | E11CNO | 7,400  | 5,200 |  |
|     | M | M13CNR | M13CNO | 6,350  | 4,450 |  |
|     | H | H13CNR | H13CNO | 5,650  | 4,000 |  |
|     | W | W13CNR | W13CNO | 4,750  | 3,350 |  |
|     | Q | Q15CNR | Q15CNO | 4,050  | 2,850 |  |
|     | N | N15CNR |        | 3,400  |       |  |
|     | V | V15CNR |        | 2,900  |       |  |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 重庆                      |

| 目的地/行程地<br>Destination/Itinerary | 舱位/<br>Selling Class | 票价基础 (往返)<br>Fare Basis (RT) | 票价基础 (单程)<br>Fare Basis (OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date<br>Restrictions/Remarks |
|----------------------------------|----------------------|------------------------------|------------------------------|---------|---------|------------------------------------------------|
| SIN                              | Z                    | Z11CNR                       | Z11CNO                       | 17,000  | 10,200  |                                                |
|                                  | C                    | C11CNR                       | C11CNO                       | 13,700  | 8,250   |                                                |
|                                  | J                    | J11CNR                       | J11CNO                       | 11,800  | 7,100   |                                                |
|                                  | U                    | U13CNR                       | U13CNO                       | 10,000  | 6,000   |                                                |
|                                  | U                    | U13CNROC                     |                              | 8,500   |         | Valid on MI 977/ MI 979 only                   |
|                                  | Y                    | Y11CNR                       | Y11CNO                       | 11,300  | 6,800   |                                                |
|                                  | B                    | B11CNR                       | B11CNO                       | 9,200   | 5,550   |                                                |
|                                  | E                    | E11CNR                       | E11CNO                       | 6,750   | 4,050   |                                                |
|                                  | M                    | M13CNR                       | M13CNO                       | 5,600   | 3,400   |                                                |
|                                  | M                    | M13CNROB                     |                              | 5,300   |         | Valid on MI 975 / MI 977/ MI 979 only          |
|                                  | H                    | H13CNR                       | H13CNO                       | 4,800   | 2,900   |                                                |
|                                  | H                    | H13CNROB                     |                              | 4,500   |         | Valid on MI 975 / MI 977/ MI 979 only          |
|                                  | W                    | W13CNR                       | W13CNO                       | 3,950   | 2,400   |                                                |
|                                  | W                    | W13CNROB                     |                              | 3,700   |         | Valid on MI 975 / MI 977/ MI 979 only          |
|                                  | Q                    | Q15CNR                       | Q15CNO                       | 3,200   | 1,950   |                                                |
|                                  | Q                    | Q15CNROB                     |                              | 2,950   |         | Valid on MI 975 / MI 977/ MI 979 only          |
|                                  | N                    | N15CNR                       | N15CNO                       | 2,600   | 1,600   |                                                |
|                                  | N                    | N15CNROB                     |                              | 2,400   |         | Valid on MI 975 / MI 977/ MI 979 only          |
|                                  | V                    | V15CNR                       |                              | 2,200   |         |                                                |
|                                  | V                    | V15CNROB                     |                              | 2,050   |         | Valid on MI 975 / MI 977/ MI 979 only          |
| KUL                              | Z                    | Z11CNR                       | Z11CNO                       | 18,450  | 11,100  |                                                |
|                                  | C                    | C11CNR                       | C11CNO                       | 15,200  | 9,150   |                                                |
|                                  | J                    | J11CNR                       | J11CNO                       | 10,700  | 6,450   |                                                |
|                                  | U                    | U13CNR                       | U13CNO                       | 9,450   | 5,700   |                                                |
|                                  | Y                    | Y11CNR                       | Y11CNO                       | 9,250   | 5,550   |                                                |
|                                  | B                    | B11CNR                       | B11CNO                       | 7,100   | 4,300   |                                                |
|                                  | E                    | E11CNR                       | E11CNO                       | 6,150   | 3,700   |                                                |
|                                  | M                    | M13CNR                       | M13CNO                       | 5,100   | 3,100   |                                                |
|                                  | H                    | H13CNR                       | H13CNO                       | 4,350   | 2,650   |                                                |
|                                  | W                    | W13CNR                       | W13CNO                       | 3,700   | 2,250   |                                                |
|                                  | Q                    | Q15CNR                       | Q15CNO                       | 3,050   | 1,850   |                                                |
|                                  | N                    | N15CNR                       |                              | 2,550   |         |                                                |
|                                  | V                    | V15CNR                       |                              | 2,150   |         |                                                |
| PEN / HKT / RGN / MDL            | Z                    | Z11CNR                       | Z11CNO                       | 22,750  | 13,650  |                                                |
|                                  | C                    | C11CNR                       | C11CNO                       | 19,350  | 11,650  |                                                |
|                                  | J                    | J11CNR                       | J11CNO                       | 15,950  | 9,600   |                                                |
|                                  | U                    | U13CNR                       | U13CNO                       | 15,200  | 9,150   |                                                |
|                                  | Y                    | Y11CNR                       | Y11CNO                       | 8,200   | 4,950   |                                                |
|                                  | B                    | B11CNR                       | B11CNO                       | 6,350   | 3,850   |                                                |
|                                  | E                    | E11CNR                       | E11CNO                       | 5,350   | 3,250   |                                                |
|                                  | M                    | M13CNR                       | M13CNO                       | 4,550   | 2,750   |                                                |
|                                  | H                    | H13CNR                       | H13CNO                       | 3,800   | 2,300   |                                                |
|                                  | W                    | W13CNR                       | W13CNO                       | 3,600   | 2,200   |                                                |
|                                  | Q                    | Q15CNR                       | Q15CNO                       | 2,700   | 1,650   |                                                |
|                                  | N                    | N15CNR                       |                              | 2,600   |         |                                                |
|                                  | V                    | V15CNR                       |                              | 2,400   |         |                                                |
| BKK / REP                        | Z                    | Z11CNR                       | Z11CNO                       | 22,750  | 13,650  |                                                |
|                                  | C                    | C11CNR                       | C11CNO                       | 19,350  | 11,650  |                                                |
|                                  | J                    | J11CNR                       | J11CNO                       | 15,950  | 9,600   |                                                |
|                                  | U                    | U13CNR                       | U13CNO                       | 14,000  | 8,400   |                                                |
|                                  | Y                    | Y11CNR                       | Y11CNO                       | 8,200   | 4,950   |                                                |
|                                  | B                    | B11CNR                       | B11CNO                       | 6,350   | 3,850   |                                                |
|                                  | E                    | E11CNR                       | E11CNO                       | 5,350   | 3,250   |                                                |
|                                  | M                    | M13CNR                       | M13CNO                       | 4,550   | 2,750   |                                                |
|                                  | H                    | H13CNR                       | H13CNO                       | 3,800   | 2,300   |                                                |
|                                  | W                    | W13CNR                       | W13CNO                       | 3,600   | 2,200   |                                                |
|                                  | Q                    | Q15CNR                       | Q15CNO                       | 3,000   | 1,800   |                                                |
|                                  | N                    | N15CNR                       |                              | 2,850   |         |                                                |
|                                  | V                    | V15CNR                       |                              | 2,600   |         |                                                |
|                                  | Z                    | Z11CNR                       | Z11CNO                       | 28,600  | 17,200  |                                                |
|                                  | C                    | C11CNR                       | C11CNO                       | 24,050  | 14,450  |                                                |
|                                  | J                    | J11CNR                       | J11CNO                       | 20,750  | 12,450  |                                                |

|                                      |   |          |          |        |        |                              |
|--------------------------------------|---|----------|----------|--------|--------|------------------------------|
| HAN / SGN / DAD / MNL<br>/ DVO / PNH | U | U13CNR   | U13CNO   | 19,850 | 11,950 |                              |
|                                      | Y | Y11CNR   | Y11CNO   | 9,200  | 5,550  |                              |
|                                      | B | B11CNR   | B11CNO   | 7,000  | 4,200  |                              |
|                                      | E | E11CNR   | E11CNO   | 5,800  | 3,500  |                              |
|                                      | M | M13CNR   | M13CNO   | 5,000  | 3,000  |                              |
|                                      | H | H13CNR   | H13CNO   | 4,450  | 2,700  |                              |
|                                      | W | W13CNR   | W13CNO   | 4,200  | 2,550  |                              |
|                                      | Q | Q15CNR   | Q15CNO   | 3,900  | 2,350  |                              |
|                                      | N | N15CNR   |          | 3,700  |        |                              |
|                                      | V | V15CNR   |          | 3,450  |        |                              |
| JKT                                  | A | A11CNRZ  |          | 27,050 |        | ZAAZ                         |
|                                      | Z | Z11CNR   | Z11CNO   | 23,350 | 14,050 |                              |
|                                      | C | C11CNR   | C11CNO   | 21,450 | 12,900 |                              |
|                                      | J | J11CNR   | J11CNO   | 17,100 | 10,300 |                              |
|                                      | U | U13CNR   | U13CNO   | 15,150 | 9,100  |                              |
|                                      | Y | Y11CNR   | Y11CNO   | 9,400  | 5,650  |                              |
|                                      | B | B11CNR   | B11CNO   | 8,200  | 4,950  |                              |
|                                      | E | E11CNR   | E11CNO   | 6,350  | 3,850  |                              |
|                                      | M | M13CNR   | M13CNO   | 5,300  | 3,200  |                              |
|                                      | H | H13CNR   | H13CNO   | 4,350  | 2,650  |                              |
|                                      | W | W13CNR   | W13CNO   | 3,900  | 2,350  |                              |
|                                      | Q | Q15CNR   | Q15CNO   | 3,700  | 2,250  |                              |
|                                      | N | N15CNR   |          | 3,550  |        |                              |
|                                      | V | V15CNR   |          | 3,300  |        |                              |
| BDO / MES / SUB / BWN<br>/ CEB       | Z | Z11CNR   | Z11CNO   | 23,350 | 14,050 |                              |
|                                      | C | C11CNR   | C11CNO   | 21,450 | 12,900 |                              |
|                                      | J | J11CNR   | J11CNO   | 17,100 | 10,300 |                              |
|                                      | U | U13CNR   | U13CNO   | 15,150 | 9,100  |                              |
|                                      | Y | Y11CNR   | Y11CNO   | 9,400  | 5,650  |                              |
|                                      | B | B11CNR   | B11CNO   | 7,200  | 4,350  |                              |
|                                      | E | E11CNR   | E11CNO   | 5,950  | 3,600  |                              |
|                                      | M | M13CNR   | M13CNO   | 5,100  | 3,100  |                              |
|                                      | H | H13CNR   | H13CNO   | 4,100  | 2,500  |                              |
|                                      | W | W13CNR   | W13CNO   | 3,900  | 2,350  |                              |
|                                      | Q | Q15CNR   | Q15CNO   | 3,700  | 2,250  |                              |
|                                      | N | N15CNR   |          | 3,550  |        |                              |
|                                      | V | V15CNR   |          | 3,300  |        |                              |
| DPS                                  | A | A11CNRZ  |          | 27,050 |        |                              |
|                                      | Z | Z11CNR   | Z11CNO   | 23,350 | 14,050 |                              |
|                                      | C | C11CNR   | C11CNO   | 21,450 | 12,900 |                              |
|                                      | J | J11CNR   | J11CNO   | 17,100 | 10,300 |                              |
|                                      | U | U13CNR   | U13CNO   | 15,150 | 9,100  |                              |
|                                      | Y | Y11CNR   | Y11CNO   | 9,400  | 5,650  |                              |
|                                      | B | B11CNR   | B11CNO   | 7,200  | 4,350  |                              |
|                                      | E | E11CNR   | E11CNO   | 5,950  | 3,600  |                              |
|                                      | M | M13CNR   | M13CNO   | 5,100  | 3,100  |                              |
|                                      | H | H13CNR   | H13CNO   | 4,100  | 2,500  |                              |
|                                      | W | W13CNR   | W13CNO   | 3,900  | 2,350  |                              |
|                                      | Q | Q15CNR   | Q15CNO   | 3,550  | 2,150  |                              |
|                                      | N | N15CNR   |          | 3,200  |        |                              |
|                                      | V | V15CNR   |          | 2,950  |        |                              |
|                                      | Z | Z11CNR   | Z11CNO   | 24,400 | 14,650 |                              |
|                                      | C | C11CNR   | C11CNO   | 20,100 | 12,100 |                              |
|                                      | J | J11CNR   | J11CNO   | 16,650 | 10,000 |                              |
|                                      | U | U13CNR   | U13CNO   | 14,100 | 8,500  |                              |
|                                      | U | U13CNR0C | U13CNR0C | 12,000 | 7,200  | Valid on MI 977/ MI 979 only |
|                                      | Y | Y11CNR   | Y11CNO   | 13,650 | 8,200  |                              |
|                                      | B | B11CNR   | B11CNO   | 10,600 | 6,400  |                              |
|                                      | E | E11CNR   | E11CNO   | 8,800  | 5,300  |                              |
|                                      | M | M13CNR   | M13CNO   | 7,250  | 4,350  |                              |

|                       |   |          |          |        |        |                                       |
|-----------------------|---|----------|----------|--------|--------|---------------------------------------|
| HKG                   | M | M13CNR0B | M13CNO0B | 6,700  | 4,050  | Valid on MI 975 / MI 977/ MI 979 only |
|                       | H | H13CNR   | H13CNO   | 6,000  | 3,600  |                                       |
|                       | H | H13CNR0B | H13CNO0B | 5,500  | 3,300  | Valid on MI 975 / MI 977/ MI 979 only |
|                       | W | W13CNR   | W13CNO   | 5,150  | 3,100  |                                       |
|                       | W | W13CNR0B | W13CNO0B | 4,650  | 2,800  | Valid on MI 975 / MI 977/ MI 979 only |
|                       | Q | Q15CNR   | Q15CNO   | 4,200  | 2,550  |                                       |
|                       | Q | Q15CNR0B | Q15CNO0B | 3,900  | 2,350  | Valid on MI 975 / MI 977/ MI 979 only |
|                       | N | N15CNR   | N15CNO   | 3,700  | 2,250  |                                       |
|                       | N | N15CNR0B | N15CNO0B | 3,350  | 2,050  | Valid on MI 975 / MI 977/ MI 979 only |
|                       | V | V15CNR   | V15CNO   | 3,350  | 2,050  |                                       |
|                       | V | V15CNR0B | V15CNO0B | 3,000  | 1,800  | Valid on MI 975 / MI 977/ MI 979 only |
|                       |   |          |          |        |        |                                       |
| ADL / PER / CNS / DRW | Z | Z11CNR   | Z11CNO   | 54,200 | 32,550 |                                       |
|                       | C | C11CNR   | C11CNO   | 42,250 | 25,350 |                                       |
|                       | J | J11CNR   | J11CNO   | 22,500 | 13,500 |                                       |
|                       | U | U13CNR   | U13CNO   | 19,400 | 11,650 |                                       |
|                       | Y | Y11CNR   | Y11CNO   | 15,150 | 9,100  |                                       |
|                       | B | B11CNR   | B11CNO   | 10,800 | 6,500  |                                       |
|                       | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                                       |
|                       | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                                       |
|                       | H | H13CNR   | H13CNO   | 6,450  | 3,900  |                                       |
|                       | W | W13CNR   | W13CNO   | 5,850  | 3,550  |                                       |
|                       | Q | Q15CNR   | Q15CNO   | 4,750  | 2,850  |                                       |
|                       | N | N15CNR   |          | 4,550  |        |                                       |
|                       | V | V15CNR   |          | 4,250  |        |                                       |
|                       |   |          |          |        |        |                                       |
| BNE                   | Z | Z11CNR   | Z11CNO   | 54,200 | 32,550 |                                       |
|                       | C | C11CNR   | C11CNO   | 42,250 | 25,350 |                                       |
|                       | J | J11CNR   | J11CNO   | 22,500 | 13,500 |                                       |
|                       | U | U13CNR   | U13CNO   | 19,400 | 11,650 |                                       |
|                       | P | P13CNRE  | P13CNOE  | 16,450 | 9,900  | EPPE                                  |
|                       | Y | Y11CNR   | Y11CNO   | 15,150 | 9,100  |                                       |
|                       | B | B11CNR   | B11CNO   | 10,800 | 6,500  |                                       |
|                       | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                                       |
|                       | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                                       |
|                       | H | H13CNR   | H13CNO   | 6,450  | 3,900  |                                       |
|                       | W | W13CNR   | W13CNO   | 5,850  | 3,550  |                                       |
|                       | Q | Q15CNR   | Q15CNO   | 4,750  | 2,850  |                                       |
|                       | N | N15CNR   |          | 4,550  |        |                                       |
|                       | V | V15CNR   |          | 4,250  |        |                                       |
|                       |   |          |          |        |        |                                       |
| SYD / MEL             | A | A11CNRZ  | A11CNOZ  | 59,250 | 35,550 | ZAAZ                                  |
|                       | Z | Z11CNR   | Z11CNO   | 54,200 | 32,550 |                                       |
|                       | C | C11CNR   | C11CNO   | 42,250 | 25,350 |                                       |
|                       | J | J11CNR   | J11CNO   | 22,500 | 13,500 |                                       |
|                       | U | U13CNR   | U13CNO   | 19,400 | 11,650 |                                       |
|                       | P | P13CNRE  | P13CNOE  | 16,450 | 9,900  | EPPE                                  |
|                       | Y | Y11CNR   | Y11CNO   | 15,150 | 9,100  |                                       |
|                       | B | B11CNR   | B11CNO   | 10,800 | 6,500  |                                       |
|                       | E | E11CNR   | E11CNO   | 8,750  | 5,250  |                                       |
|                       | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                                       |
|                       | H | H13CNR   | H13CNO   | 6,450  | 3,900  |                                       |
|                       | W | W13CNR   | W13CNO   | 5,850  | 3,550  |                                       |
|                       | Q | Q15CNR   | Q15CNO   | 4,750  | 2,850  |                                       |
|                       | N | N15CNR   |          | 4,550  |        |                                       |
|                       | V | V15CNR   |          | 2,950  |        |                                       |
|                       |   |          |          |        |        |                                       |
| CHC                   | Z | Z11CNR   | Z11CNO   | 53,100 | 31,900 |                                       |
|                       | C | C11CNR   | C11CNO   | 44,900 | 26,950 |                                       |
|                       | J | J11CNR   | J11CNO   | 23,700 | 14,250 |                                       |
|                       | U | U13CNR   | U13CNO   | 22,700 | 13,650 |                                       |
|                       | P | P13CNRE  | P13CNOE  | 9,950  | 6,000  | EPPE                                  |
|                       | Y | Y11CNR   | Y11CNO   | 16,300 | 9,800  |                                       |
|                       | B | B11CNR   | B11CNO   | 11,500 | 6,900  |                                       |
|                       | E | E11CNR   | E11CNO   | 10,400 | 6,250  |                                       |
|                       | M | M13CNR   | M13CNO   | 8,900  | 5,350  |                                       |
|                       | H | H13CNR   | H13CNO   | 7,700  | 4,650  |                                       |
|                       | W | W13CNR   | W13CNO   | 6,950  | 4,200  |                                       |
|                       | Q | Q15CNR   | Q15CNO   | 5,650  | 3,400  |                                       |
|                       | N | N15CNR   |          | 5,350  |        |                                       |
|                       | V | V15CNR   |          | 5,000  |        |                                       |
|                       |   |          |          |        |        |                                       |
| AKL                   | A | A11CNRZ  | A11CNOZ  | 60,050 | 36,050 | ZAAZ                                  |
|                       | Z | Z11CNR   | Z11CNO   | 53,100 | 31,900 |                                       |
|                       | C | C11CNR   | C11CNO   | 44,900 | 26,950 |                                       |
|                       | J | J11CNR   | J11CNO   | 23,700 | 14,250 |                                       |
|                       | U | U13CNR   | U13CNO   | 22,700 | 13,650 |                                       |
|                       | P | P13CNRE  | P13CNOE  | 9,950  | 6,000  | EPPE                                  |
|                       | Y | Y11CNR   | Y11CNO   | 16,900 | 10,150 |                                       |
|                       | B | B11CNR   | B11CNO   | 12,100 | 7,300  |                                       |
|                       | E | E11CNR   | E11CNO   | 9,900  | 5,950  |                                       |
|                       | M | M13CNR   | M13CNO   | 7,800  | 4,700  |                                       |
|                       | H | H13CNR   | H13CNO   | 6,750  | 4,050  |                                       |
|                       | W | W13CNR   | W13CNO   | 5,950  | 3,600  |                                       |
|                       | Q | Q15CNR   | Q15CNO   | 5,050  | 3,050  |                                       |
|                       | N | N15CNR   |          | 4,450  |        |                                       |
|                       |   |          |          |        |        |                                       |

|                                                         |   |        |        |        |        |      |
|---------------------------------------------------------|---|--------|--------|--------|--------|------|
| NYC (EWR TFPF) / NYC<br>(JFK TAPP) / SFO /<br>LAX / HOU | V | V15CNR |        | 3,950  |        |      |
|                                                         | Z | Z11CNR | Z11CNO | 81,400 | 48,850 |      |
|                                                         | C | C11CNR | C11CNO | 62,950 | 37,800 |      |
|                                                         | J | J11CNR | J11CNO | 49,700 | 29,850 |      |
|                                                         | U | U13CNR | U13CNO | 38,350 | 23,050 |      |
|                                                         | S | S11CNR | S11CNO | 25,400 | 15,250 | YSSY |
|                                                         | T | T11CNR | T11CNO | 20,400 | 12,250 | BTB  |
|                                                         | P | P13CNR | P13CNO | 16,500 | 9,900  | MPPM |
|                                                         | Y | Y11CNR | Y11CNO | 23,000 | 13,800 |      |
|                                                         | B | B11CNR | B11CNO | 15,650 | 9,400  |      |
|                                                         | E | E11CNR | E11CNO | 14,200 | 8,550  |      |
|                                                         | M | M13CNR | M13CNO | 12,600 | 7,600  |      |
|                                                         | H | H13CNR | H13CNO | 11,900 | 7,150  |      |
|                                                         | W | W13CNR | W13CNO | 10,900 | 6,550  |      |
|                                                         | Q | Q15CNR | Q15CNO | 9,200  | 5,550  |      |
|                                                         | N | N15CNR |        | 9,100  |        |      |
|                                                         | V | V15CNR |        | 9,000  |        |      |
| SEA                                                     | Z | Z11CNR | Z11CNO | 81,400 | 48,850 |      |
|                                                         | C | C11CNR | C11CNO | 62,950 | 37,800 |      |
|                                                         | J | J11CNR | J11CNO | 49,700 | 29,850 |      |
|                                                         | U | U13CNR | U13CNO | 38,350 | 23,050 |      |
|                                                         | Y | Y11CNR | Y11CNO | 23,000 | 13,800 |      |
|                                                         | B | B11CNR | B11CNO | 15,650 | 9,400  |      |
|                                                         | E | E11CNR | E11CNO | 14,200 | 8,550  |      |
|                                                         | M | M13CNR | M13CNO | 12,600 | 7,600  |      |
|                                                         | H | H13CNR | H13CNO | 11,900 | 7,150  |      |
|                                                         | W | W13CNR | W13CNO | 10,900 | 6,550  |      |
|                                                         | Q | Q15CNR | Q15CNO | 9,200  | 5,550  |      |
|                                                         | N | N15CNR |        | 9,100  |        |      |
|                                                         | V | V15CNR |        | 9,000  |        |      |
| IST                                                     | Z | Z11CNR | Z11CNO | 68,000 | 40,800 |      |
|                                                         | C | C11CNR | C11CNO | 57,400 | 34,450 |      |
|                                                         | J | J11CNR | J11CNO | 43,700 | 26,250 |      |
|                                                         | U | U13CNR | U13CNO | 27,600 | 16,600 |      |
|                                                         | P | P13CNR | P13CNO | 17,350 | 10,450 | EPPE |
|                                                         | Y | Y11CNR | Y11CNO | 17,500 | 10,500 |      |
|                                                         | B | B11CNR | B11CNO | 13,300 | 8,000  |      |
|                                                         | E | E11CNR | E11CNO | 12,050 | 7,250  |      |
|                                                         | M | M13CNR | M13CNO | 10,150 | 6,100  |      |
|                                                         | H | H13CNR | H13CNO | 9,300  | 5,600  |      |
|                                                         | W | W13CNR | W13CNO | 8,700  | 5,250  |      |
|                                                         | Q | Q15CNR | Q15CNO | 6,200  | 3,750  |      |
|                                                         | N | N15CNR |        | 5,950  |        |      |
|                                                         | V | V15CNR |        | 5,550  |        |      |
|                                                         | A | A11CNR | A11CNO | 79,100 | 47,500 | ZAAZ |
|                                                         | Z | Z11CNR | Z11CNO | 68,000 | 40,800 |      |
|                                                         | C | C11CNR | C11CNO | 57,400 | 34,450 |      |

|                                            |   |         |         |        |        |      |
|--------------------------------------------|---|---------|---------|--------|--------|------|
| PAR / FRA / LON / ZRH<br>/ AMS             | J | J11CNR  | J11CNO  | 43,700 | 26,250 |      |
|                                            | U | U13CNR  | U13CNO  | 33,400 | 20,050 |      |
|                                            | P | P13CNRE | P13CNOE | 17,350 | 10,450 | EPPE |
|                                            | Y | Y11CNR  | Y11CNO  | 21,050 | 12,650 |      |
|                                            | B | B11CNR  | B11CNO  | 17,000 | 10,200 |      |
|                                            | E | E11CNR  | E11CNO  | 13,500 | 8,100  |      |
|                                            | M | M13CNR  | M13CNO  | 11,500 | 6,900  |      |
|                                            | H | H13CNR  | H13CNO  | 9,500  | 5,700  |      |
|                                            | W | W13CNR  | W13CNO  | 8,700  | 5,250  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 6,900  | 4,150  |      |
|                                            | N | N15CNR  |         | 6,150  |        |      |
|                                            | V | V15CNR  |         | 5,750  |        |      |
| BCN / MUC / CPH / MOW<br>/ ROM / MAN / MIL | Z | Z11CNR  | Z11CNO  | 68,000 | 40,800 |      |
|                                            | C | C11CNR  | C11CNO  | 57,400 | 34,450 |      |
|                                            | J | J11CNR  | J11CNO  | 43,700 | 26,250 |      |
|                                            | U | U13CNR  | U13CNO  | 33,400 | 20,050 |      |
|                                            | P | P13CNRE | P13CNOE | 17,350 | 10,450 | EPPE |
|                                            | Y | Y11CNR  | Y11CNO  | 21,050 | 12,650 |      |
|                                            | B | B11CNR  | B11CNO  | 15,250 | 9,150  |      |
|                                            | E | E11CNR  | E11CNO  | 13,200 | 7,950  |      |
|                                            | M | M13CNR  | M13CNO  | 10,150 | 6,100  |      |
|                                            | H | H13CNR  | H13CNO  | 9,300  | 5,600  |      |
|                                            | W | W13CNR  | W13CNO  | 8,700  | 5,250  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 5,950  | 3,600  |      |
|                                            | N | N15CNR  |         | 6,150  |        |      |
|                                            | V | V15CNR  |         | 5,750  |        |      |
|                                            |   |         |         |        |        |      |
| DEL / DXB                                  | Z | Z11CNR  | Z11CNO  | 39,550 | 23,750 |      |
|                                            | C | C11CNR  | C11CNO  | 32,350 | 19,450 |      |
|                                            | J | J11CNR  | J11CNO  | 25,500 | 15,300 |      |
|                                            | U | U13CNR  | U13CNO  | 19,700 | 11,850 |      |
|                                            | P | P13CNRE | P13CNOE | 11,400 | 6,850  | EPPE |
|                                            | Y | Y11CNR  | Y11CNO  | 11,300 | 6,800  |      |
|                                            | B | B11CNR  | B11CNO  | 8,850  | 5,350  |      |
|                                            | E | E11CNR  | E11CNO  | 7,600  | 4,600  |      |
|                                            | M | M13CNR  | M13CNO  | 6,700  | 4,050  |      |
|                                            | H | H13CNR  | H13CNO  | 5,700  | 3,450  |      |
|                                            | W | W13CNR  | W13CNO  | 5,000  | 3,000  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 4,200  | 2,550  |      |
|                                            | N | N15CNR  |         | 4,050  |        |      |
|                                            | V | V15CNR  |         | 3,950  |        |      |
|                                            |   |         |         |        |        |      |
| COK / CMB / KTM                            | Z | Z11CNR  | Z11CNO  | 39,550 | 23,750 |      |
|                                            | C | C11CNR  | C11CNO  | 32,350 | 19,450 |      |
|                                            | J | J11CNR  | J11CNO  | 25,500 | 15,300 |      |
|                                            | U | U13CNR  | U13CNO  | 19,700 | 11,850 |      |
|                                            | Y | Y11CNR  | Y11CNO  | 11,300 | 6,800  |      |
|                                            | B | B11CNR  | B11CNO  | 8,850  | 5,350  |      |
|                                            | E | E11CNR  | E11CNO  | 7,600  | 4,600  |      |
|                                            | M | M13CNR  | M13CNO  | 6,700  | 4,050  |      |
|                                            | H | H13CNR  | H13CNO  | 5,700  | 3,450  |      |
|                                            | W | W13CNR  | W13CNO  | 5,000  | 3,000  |      |
|                                            | Q | Q15CNR  | Q15CNO  | 4,200  | 2,550  |      |
|                                            | N | N15CNR  |         | 4,050  |        |      |
|                                            | V | V15CNR  |         | 3,950  |        |      |
|                                            |   |         |         |        |        |      |
|                                            |   |         |         |        |        |      |
|                                            | A | A11CNRZ | A11CNOZ | 32,350 | 19,450 | ZAAZ |
|                                            | Z | Z11CNR  | Z11CNO  | 25,850 | 15,550 |      |
|                                            | C | C11CNR  | C11CNO  | 22,100 | 13,300 |      |

|                                      |   |          |          |        |        |                    |
|--------------------------------------|---|----------|----------|--------|--------|--------------------|
| BOM                                  | J | J11CNR   | J11CNO   | 19,050 | 11,450 |                    |
|                                      | U | U13CNR   | U13CNO   | 17,900 | 10,750 |                    |
|                                      | P | P13CNRE  | P13CNOE  | 14,400 | 8,650  | EPPE               |
|                                      | Y | Y11CNR   | Y11CNO   | 11,850 | 7,150  |                    |
|                                      | B | B11CNR   | B11CNO   | 9,350  | 5,650  |                    |
|                                      | E | E11CNR   | E11CNO   | 8,100  | 4,900  |                    |
|                                      | M | M13CNR   | M13CNO   | 7,100  | 4,300  |                    |
|                                      | H | H13CNR   | H13CNO   | 6,000  | 3,600  |                    |
|                                      | W | W13CNR   | W13CNO   | 5,450  | 3,300  |                    |
|                                      | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |                    |
|                                      | N | N15CNR   |          | 4,350  |        |                    |
|                                      | V | V15CNR   |          | 4,250  |        |                    |
| BLR / MAA / HYD / AMD<br>/ CCU / DAC | Z | Z11CNR   | Z11CNO   | 25,850 | 15,550 |                    |
|                                      | C | C11CNR   | C11CNO   | 22,100 | 13,300 |                    |
|                                      | J | J11CNR   | J11CNO   | 19,050 | 11,450 |                    |
|                                      | U | U13CNR   | U13CNO   | 17,900 | 10,750 |                    |
|                                      | Y | Y11CNR   | Y11CNO   | 11,850 | 7,150  |                    |
|                                      | B | B11CNR   | B11CNO   | 9,350  | 5,650  |                    |
|                                      | E | E11CNR   | E11CNO   | 8,100  | 4,900  |                    |
|                                      | M | M13CNR   | M13CNO   | 7,100  | 4,300  |                    |
|                                      | H | H13CNR   | H13CNO   | 6,000  | 3,600  |                    |
|                                      | W | W13CNR   | W13CNO   | 5,450  | 3,300  |                    |
|                                      | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |                    |
|                                      | N | N15CNR   |          | 4,350  |        |                    |
|                                      | V | V15CNR   |          | 4,250  |        |                    |
| MLE                                  | Z | Z11CNR   | Z11CNO   | 25,850 | 15,550 |                    |
|                                      | C | C11CNR   | C11CNO   | 22,100 | 13,300 |                    |
|                                      | J | J11CNR   | J11CNO   | 19,050 | 11,450 |                    |
|                                      | U | U13CNR   | U13CNO   | 17,900 | 10,750 |                    |
|                                      | Y | Y11CNR   | Y11CNO   | 11,850 | 7,150  |                    |
|                                      | B | B11CNR   | B11CNO   | 9,350  | 5,650  |                    |
|                                      | E | E11CNR   | E11CNO   | 8,100  | 4,900  |                    |
|                                      | M | M13CNR   | M13CNO   | 7,100  | 4,300  |                    |
|                                      | H | H13CNR   | H13CNO   | 6,000  | 3,600  |                    |
|                                      | W | W13CNR   | W13CNO   | 4,750  | 2,850  |                    |
|                                      | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |                    |
|                                      | N | N15CNR   |          | 4,000  |        |                    |
|                                      | V | V15CNR   |          | 3,700  |        |                    |
| JNB                                  | Z | Z11CNR   | Z11CNO   | 52,750 | 31,650 |                    |
|                                      | C | C11CNR   | C11CNO   | 44,700 | 26,850 |                    |
|                                      | J | J11CNR   | J11CNO   | 35,450 | 21,300 |                    |
|                                      | U | U13CNR   | U13CNO   | 29,650 | 17,800 |                    |
|                                      | P | P13CNRE  | P13CNOE  | 17,000 | 10,200 | EPPE               |
|                                      | Y | Y11CNR   | Y11CNO   | 16,600 | 10,000 |                    |
|                                      | B | B11CNR   | B11CNO   | 13,000 | 7,800  |                    |
|                                      | E | E11CNR   | E11CNO   | 11,500 | 6,900  |                    |
|                                      | M | M13CNR   | M13CNO   | 9,600  | 5,800  |                    |
|                                      | H | H13CNR   | H13CNO   | 9,050  | 5,450  |                    |
|                                      | W | W13CNR   | W13CNO   | 8,350  | 5,050  |                    |
|                                      | Q | Q15CNR   | Q15CNO   | 5,350  | 3,250  |                    |
|                                      | Q | Q15CNR0A | Q15CNO0A | 4,850  | 2,950  | For SQ481/482 only |
|                                      | N | N15CNR   |          | 4,350  |        |                    |
|                                      | N | N15CNR0A |          | 3,950  |        | For SQ481/482 only |
|                                      | V | V15CNR   |          | 3,750  |        |                    |
|                                      | V | V15CNR0A |          | 3,350  |        | For SQ481/482 only |
| CPT                                  | Z | Z11CNR   | Z11CNO   | 52,750 | 31,650 |                    |
|                                      | C | C11CNR   | C11CNO   | 44,700 | 26,850 |                    |
|                                      | J | J11CNR   | J11CNO   | 35,450 | 21,300 |                    |
|                                      | U | U13CNR   | U13CNO   | 29,650 | 17,800 |                    |
|                                      | P | P13CNRE  | P13CNOE  | 17,000 | 10,200 | EPPE               |
|                                      | Y | Y11CNR   | Y11CNO   | 16,600 | 10,000 |                    |
|                                      | B | B11CNR   | B11CNO   | 13,000 | 7,800  |                    |
|                                      | E | E11CNR   | E11CNO   | 11,500 | 6,900  |                    |
|                                      | M | M13CNR   | M13CNO   | 9,600  | 5,800  |                    |
|                                      | H | H13CNR   | H13CNO   | 9,050  | 5,450  |                    |
|                                      | W | W13CNR   | W13CNO   | 8,350  | 5,050  |                    |
|                                      | Q | Q15CNR   | Q15CNO   | 5,350  | 3,250  |                    |
|                                      | N | N15CNR   |          | 4,350  |        |                    |
|                                      | V | V15CNR   |          | 3,750  |        |                    |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 深圳                      |

| 目的地/行程地<br>Destination/Itinerary                                               | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date Restrictions/Remarks |
|--------------------------------------------------------------------------------|-------------------------|---------------------------------|---------------------------------|---------|---------|---------------------------------------------|
| SIN                                                                            | Z                       | Z11CNR                          | Z11CNO                          | 18,000  | 10,800  |                                             |
|                                                                                | C                       | C11CNR                          | C11CNO                          | 15,200  | 9,150   |                                             |
|                                                                                | J                       | J11CNR                          | J11CNO                          | 12,600  | 7,600   |                                             |
|                                                                                | U                       | U13CNR                          | U13CNO                          | 10,200  | 6,150   |                                             |
|                                                                                | D                       | D15CNROA                        |                                 | 8,400   |         | VLD ON MI962 ONLY                           |
|                                                                                | Y                       | Y11CNR                          | Y11CNO                          | 9,400   | 5,650   |                                             |
|                                                                                | B                       | B11CNR                          | B11CNO                          | 6,550   | 3,950   |                                             |
|                                                                                | E                       | E11CNR                          | E11CNO                          | 5,400   | 3,250   |                                             |
|                                                                                | M                       | M13CNR                          | M13CNO                          | 4,800   | 2,900   |                                             |
|                                                                                | H                       | H13CNR                          | H13CNO                          | 4,150   | 2,500   |                                             |
|                                                                                | H                       | H13CNROA                        |                                 | 3,950   |         | VLD ON MI962 ONLY                           |
|                                                                                | W                       | W13CNR                          | W13CNO                          | 3,350   | 2,050   |                                             |
|                                                                                | W                       | W13CNROA                        |                                 | 3,150   |         | VLD ON MI962 ONLY                           |
|                                                                                | Q                       | Q15CNR                          | Q15CNO                          | 2,800   | 1,700   |                                             |
|                                                                                | Q                       | Q15CNROA                        |                                 | 2,550   |         | VLD ON MI962 ONLY                           |
|                                                                                | N                       | N15CNR                          |                                 | 2,250   |         |                                             |
|                                                                                | N                       | N15CNROA                        |                                 | 2,050   |         | VLD ON MI962 ONLY                           |
|                                                                                | V                       | V15CNR                          |                                 | 1,800   |         |                                             |
|                                                                                | V                       | V15CNROA                        |                                 | 1,600   |         | VLD ON MI962 ONLY                           |
| JKT                                                                            | Z                       | Z11CNR                          | Z11CNO                          | 15,450  | 9,300   |                                             |
|                                                                                | C                       | C11CNR                          | C11CNO                          | 12,600  | 7,600   |                                             |
|                                                                                | J                       | J11CNR                          | J11CNO                          | 11,150  | 6,700   |                                             |
|                                                                                | U                       | U13CNR                          | U13CNO                          | 8,800   | 5,300   |                                             |
|                                                                                | Y                       | Y11CNR                          | Y11CNO                          | 7,600   | 4,600   |                                             |
|                                                                                | B                       | B11CNR                          | B11CNO                          | 5,950   | 3,600   |                                             |
|                                                                                | E                       | E11CNR                          | E11CNO                          | 4,850   | 2,950   |                                             |
|                                                                                | M                       | M13CNR                          | M13CNO                          | 4,050   | 2,450   |                                             |
|                                                                                | H                       | H13CNR                          | H13CNO                          | 3,400   | 2,050   |                                             |
|                                                                                | W                       | W13CNR                          | W13CNO                          | 3,100   | 1,900   |                                             |
|                                                                                | Q                       | Q15CNR                          | Q15CNO                          | 2,900   | 1,750   |                                             |
|                                                                                | N                       | N15CNR                          |                                 | 2,450   |         |                                             |
|                                                                                | V                       | V15CNR                          |                                 | 2,050   |         |                                             |
| KUL / PEN / BKK / HKT<br>/ BWN / DPS / SGN /<br>HAN / MNL / REP / PNH<br>/ RGN | Z                       | Z11CNR                          | Z11CNO                          | 15,450  | 9,300   |                                             |
|                                                                                | C                       | C11CNR                          | C11CNO                          | 12,600  | 7,600   |                                             |
|                                                                                | J                       | J11CNR                          | J11CNO                          | 11,150  | 6,700   |                                             |
|                                                                                | U                       | U13CNR                          | U13CNO                          | 9,800   | 5,900   |                                             |
|                                                                                | Y                       | Y11CNR                          | Y11CNO                          | 7,600   | 4,600   |                                             |
|                                                                                | B                       | B11CNR                          | B11CNO                          | 5,950   | 3,600   |                                             |
|                                                                                | E                       | E11CNR                          | E11CNO                          | 4,850   | 2,950   |                                             |
|                                                                                | M                       | M13CNR                          | M13CNO                          | 4,050   | 2,450   |                                             |
|                                                                                | H                       | H13CNR                          | H13CNO                          | 3,750   | 2,250   |                                             |
|                                                                                | W                       | W13CNR                          | W13CNO                          | 3,300   | 2,000   |                                             |
|                                                                                | Q                       | Q15CNR                          | Q15CNO                          | 2,900   | 1,750   |                                             |
|                                                                                | N                       | N15CNR                          |                                 | 2,450   |         |                                             |
|                                                                                | V                       | V15CNR                          |                                 | 2,050   |         |                                             |
|                                                                                | Z                       | Z11CNR                          | Z11CNO                          | 15,450  | 9,300   |                                             |
|                                                                                | C                       | C11CNR                          | C11CNO                          | 12,600  | 7,600   |                                             |

|                                      |   |          |          |        |        |                               |
|--------------------------------------|---|----------|----------|--------|--------|-------------------------------|
| SUB                                  | J | J11CNR   | J11CNO   | 11,150 | 6,700  |                               |
|                                      | U | U13CNR   | U13CNO   | 9,800  | 5,900  |                               |
|                                      | Y | Y11CNR   | Y11CNO   | 7,600  | 4,600  |                               |
|                                      | B | B11CNR   | B11CNO   | 5,950  | 3,600  |                               |
|                                      | E | E11CNR   | E11CNO   | 4,850  | 2,950  |                               |
|                                      | M | M13CNR   | M13CNO   | 4,150  | 2,500  |                               |
|                                      | H | H13CNR   | H13CNO   | 3,750  | 2,250  |                               |
|                                      | W | W13CNR   | W13CNO   | 3,300  | 2,000  |                               |
|                                      | Q | Q15CNR   | Q15CNO   | 3,000  | 1,800  |                               |
|                                      | N | N15CNR   |          | 2,650  |        |                               |
| MES / BDO / DAD / CEB<br>/ DVO / MDL | V | V15CNR   |          | 2,150  |        |                               |
|                                      | Z | Z11CNR   | Z11CNO   | 15,450 | 9,300  |                               |
|                                      | C | C11CNR   | C11CNO   | 12,600 | 7,600  |                               |
|                                      | J | J11CNR   | J11CNO   | 11,150 | 6,700  |                               |
|                                      | U | U13CNR   | U13CNO   | 9,800  | 5,900  |                               |
|                                      | Y | Y11CNR   | Y11CNO   | 7,800  | 4,700  |                               |
|                                      | B | B11CNR   | B11CNO   | 6,150  | 3,700  |                               |
|                                      | E | E11CNR   | E11CNO   | 5,050  | 3,050  |                               |
|                                      | M | M13CNR   | M13CNO   | 4,250  | 2,550  |                               |
|                                      | H | H13CNR   | H13CNO   | 3,950  | 2,400  |                               |
|                                      | W | W13CNR   | W13CNO   | 3,300  | 2,000  |                               |
|                                      | Q | Q15CNR   | Q15CNO   | 3,100  | 1,900  |                               |
|                                      | N | N15CNR   |          | 2,650  |        |                               |
|                                      | V | V15CNR   |          | 2,250  |        |                               |
| TPE                                  | Z | Z11CNR   |          | 31,150 |        |                               |
|                                      | C | C11CNR   |          | 24,300 |        |                               |
|                                      | J | J11CNR   |          | 21,400 |        |                               |
|                                      | U | U13CNR   |          | 18,550 |        |                               |
|                                      | Y | Y11CNR   |          | 9,350  |        |                               |
|                                      | B | B11CNR   |          | 7,800  |        |                               |
|                                      | E | E11CNR   |          | 6,600  |        |                               |
|                                      | M | M13CNR   |          | 5,850  |        |                               |
|                                      | H | H13CNR   |          | 5,300  |        |                               |
|                                      | W | W13CNR   |          | 4,900  |        |                               |
| TYO / OSA / NGO / FUK<br>/ SEL       | Z | Z11CNR   |          | 31,150 |        |                               |
|                                      | C | C11CNR   |          | 24,300 |        |                               |
|                                      | J | J11CNR   |          | 21,400 |        |                               |
|                                      | U | U13CNR   |          | 18,550 |        |                               |
|                                      | Y | Y11CNR   |          | 9,800  |        |                               |
|                                      | B | B11CNR   |          | 8,150  |        |                               |
|                                      | E | E11CNR   |          | 6,950  |        |                               |
|                                      | M | M13CNR   |          | 6,100  |        |                               |
|                                      | H | H13CNR   |          | 5,550  |        |                               |
|                                      | W | W13CNR   |          | 5,100  |        |                               |
| HKG                                  | Z | Z11CNR   | Z11CNO   | 23,700 | 14,250 |                               |
|                                      | C | C11CNR   | C11CNO   | 19,750 | 11,850 |                               |
|                                      | J | J11CNR   | J11CNO   | 16,800 | 10,100 |                               |
|                                      | U | U13CNR   | U13CNO   | 14,600 | 8,800  |                               |
|                                      | D | D15CNROA | D15CN00A | 10,650 | 6,400  | VLD ON MI962 ONLY             |
|                                      | Y | Y11CNR   | Y11CNO   | 12,300 | 7,400  |                               |
|                                      | B | B11CNR   | B11CNO   | 9,350  | 5,650  |                               |
|                                      | E | E11CNR   | E11CNO   | 7,400  | 4,450  |                               |
|                                      | M | M13CNR   | M13CNO   | 6,000  | 3,600  |                               |
|                                      | H | H13CNR   | H13CNO   | 5,250  | 3,150  |                               |
|                                      | H | H13CNROA | H13CN00A | 4,950  | 3,000  | VLD ON MI962 ONLY             |
|                                      | W | W13CNR   | W13CNO   | 4,300  | 2,600  |                               |
|                                      | W | W13CNROA | W13CN00A | 4,050  | 2,450  | VLD ON MI962 ONLY             |
|                                      | Q | Q15CNR   | Q15CNO   | 3,650  | 2,200  |                               |
|                                      | Q | Q15CNROA | Q15CN00A | 3,350  | 2,050  | VLD ON MI962 ONLY             |
|                                      | N | N15CNR   | N15CNO   | 3,350  | 2,050  |                               |
|                                      | N | N15CNROA | N15CN00A | 3,000  | 1,800  | VLD ON MI962 ONLY             |
|                                      | V | V15CNR   | V15CNO   | 2,750  | 1,650  |                               |
|                                      | V | V15CNROA | V15CN00A | 2,400  | 1,450  | VLD ON MI962 ONLY             |
|                                      | A | A11CNRZ  | A11CNOZ  | 48,450 | 29,100 | ZAAZ for SYD / MEL / CBR only |
|                                      | Z | Z11CNR   | Z11CNO   | 41,200 | 24,750 |                               |

|                       |   |         |         |         |        |                   |
|-----------------------|---|---------|---------|---------|--------|-------------------|
| SYD / MEL             | C | C11CNR  | C11CNO  | 31,150  | 18,700 |                   |
|                       | J | J11CNR  | J11CNO  | 20,200  | 12,150 |                   |
|                       | U | U13CNR  | U13CNO  | 16,100  | 9,700  |                   |
|                       | S | S11CNRY | S11CNOY | 16,000  | 9,600  | YSSY              |
|                       | T | T11CNRB | T11CNOB | 12,200  | 7,350  | BTTB              |
|                       | P | P13CNRE | P13CNOE | 8,400   | 5,050  | EPPE              |
|                       | Y | Y11CNR  | Y11CNO  | 14,700  | 8,850  |                   |
|                       | B | B11CNR  | B11CNO  | 10,850  | 6,550  |                   |
|                       | E | E11CNR  | E11CNO  | 7,900   | 4,750  |                   |
|                       | M | M13CNR  | M13CNO  | 6,650   | 4,000  |                   |
|                       | H | H13CNR  | H13CNO  | 5,400   | 3,250  |                   |
|                       | W | W13CNR  | W13CNO  | 4,550   | 2,750  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 4,050   | 2,450  |                   |
|                       | N | N15CNR  |         | 3,650   |        |                   |
|                       | V | V15CNR  |         | 3,400   |        |                   |
|                       | Z | Z11CNR  | Z11CNO  | 41,200  | 24,750 |                   |
|                       | C | C11CNR  | C11CNO  | 31,150  | 18,700 |                   |
|                       | J | J11CNR  | J11CNO  | 20,200  | 12,150 |                   |
|                       | U | U13CNR  | U13CNO  | 16,100  | 9,700  |                   |
|                       | S | S11CNRY | S11CNOY | 16,000  | 9,600  | YSSY              |
| BNE                   | T | T11CNRB | T11CNOB | 12,200  | 7,350  | BTTB              |
|                       | P | P13CNRE | P13CNOE | 8,400   | 5,050  | EPPE              |
|                       | Y | Y11CNR  | Y11CNO  | 14,700  | 8,850  |                   |
|                       | B | B11CNR  | B11CNO  | 10,850  | 6,550  |                   |
|                       | E | E11CNR  | E11CNO  | 7,900   | 4,750  |                   |
|                       | M | M13CNR  | M13CNO  | 6,650   | 4,000  |                   |
|                       | H | H13CNR  | H13CNO  | 5,400   | 3,250  |                   |
|                       | W | W13CNR  | W13CNO  | 4,550   | 2,750  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 4,050   | 2,450  |                   |
|                       | N | N15CNR  |         | 3,650   |        |                   |
|                       | V | V15CNR  |         | 3,400   |        |                   |
|                       | Z | Z11CNR  | Z11CNO  | 41,200  | 24,750 |                   |
|                       | C | C11CNR  | C11CNO  | 31,150  | 18,700 |                   |
|                       | J | J11CNR  | J11CNO  | 20,200  | 12,150 |                   |
|                       | U | U13CNR  | U13CNO  | 16,100  | 9,700  |                   |
|                       | Y | Y11CNR  | Y11CNO  | 14,700  | 8,850  |                   |
|                       | B | B11CNR  | B11CNO  | 10,850  | 6,550  |                   |
|                       | E | E11CNR  | E11CNO  | 7,900   | 4,750  |                   |
|                       | M | M13CNR  | M13CNO  | 6,650   | 4,000  |                   |
|                       | H | H13CNR  | H13CNO  | 5,400   | 3,250  |                   |
| ADL / PER / DRW / CNS | W | W13CNR  | W13CNO  | 4,550   | 2,750  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 4,050   | 2,450  |                   |
|                       | N | N15CNR  |         | 3,650   |        |                   |
|                       | V | V15CNR  |         | 3,400   |        |                   |
|                       | Z | Z11CNR  | Z11CNO  | 41,200  | 24,750 |                   |
|                       | C | C11CNR  | C11CNO  | 31,150  | 18,700 |                   |
|                       | J | J11CNR  | J11CNO  | 20,200  | 12,150 |                   |
|                       | U | U13CNR  | U13CNO  | 16,100  | 9,700  |                   |
|                       | Y | Y11CNR  | Y11CNO  | 14,700  | 8,850  |                   |
|                       | B | B11CNR  | B11CNO  | 10,850  | 6,550  |                   |
|                       | E | E11CNR  | E11CNO  | 7,900   | 4,750  |                   |
|                       | M | M13CNR  | M13CNO  | 6,650   | 4,000  |                   |
|                       | H | H13CNR  | H13CNO  | 5,400   | 3,250  |                   |
|                       | W | W13CNR  | W13CNO  | 4,550   | 2,750  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 4,050   | 2,450  |                   |
|                       | N | N15CNR  |         | 3,650   |        |                   |
|                       | V | V15CNR  |         | 3,400   |        |                   |
|                       | A | A11CNRZ | A11CNOZ | 51,500  | 30,900 | ZAAZ for AKL only |
|                       | Z | Z11CNR  | Z11CNO  | 46,350  | 27,850 |                   |
|                       | C | C11CNR  | C11CNO  | 33,900  | 20,350 |                   |
| AKL                   | J | J11CNR  | J11CNO  | 21,750  | 13,050 |                   |
|                       | U | U13CNR  | U13CNO  | 17,650  | 10,600 |                   |
|                       | S | S11CNRY | S11CNOY | 16,500  | 9,900  | YSSY              |
|                       | T | T11CNRB | T11CNOB | 12,600  | 7,600  | BTTB              |
|                       | P | P13CNRE | P13CNOE | 9,150   | 5,500  | EPPE              |
|                       | Y | Y11CNR  | Y11CNO  | 14,450  | 8,700  |                   |
|                       | B | B11CNR  | B11CNO  | 11,950  | 7,200  |                   |
|                       | E | E11CNR  | E11CNO  | 8,650   | 5,200  |                   |
|                       | M | M13CNR  | M13CNO  | 7,600   | 4,600  |                   |
|                       | H | H13CNR  | H13CNO  | 6,750   | 4,050  |                   |
|                       | W | W13CNR  | W13CNO  | 5,950   | 3,600  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 5,300   | 3,200  |                   |
|                       | N | N15CNR  |         | 4,650   |        |                   |
|                       | V | V15CNR  |         | 3,950   |        |                   |
|                       | Z | Z11CNR  | Z11CNO  | 46,350  | 27,850 |                   |
|                       | C | C11CNR  | C11CNO  | 33,900  | 20,350 |                   |
|                       | J | J11CNR  | J11CNO  | 24,000  | 14,400 |                   |
|                       | U | U13CNR  | U13CNO  | 19,500  | 11,700 |                   |
|                       | S | S11CNRY | S11CNOY | 16,500  | 9,900  | BTTB              |
|                       | T | T11CNRB | T11CNOB | 12,600  | 7,600  | BTTB              |
| CHC                   | P | P13CNRE | P13CNOE | 9,150   | 5,500  | EPPE              |
|                       | Y | Y11CNR  | Y11CNO  | 14,450  | 8,700  |                   |
|                       | B | B11CNR  | B11CNO  | 11,950  | 7,200  |                   |
|                       | E | E11CNR  | E11CNO  | 9,450   | 5,700  |                   |
|                       | M | M13CNR  | M13CNO  | 8,300   | 5,000  |                   |
|                       | H | H13CNR  | H13CNO  | 7,300   | 4,400  |                   |
|                       | W | W13CNR  | W13CNO  | 6,550   | 3,950  |                   |
|                       | Q | Q15CNR  | Q15CNO  | 5,850   | 3,550  |                   |
|                       | N | N15CNR  |         | 5,150   |        |                   |
|                       | V | V15CNR  |         | 4,450   |        |                   |
|                       | A | A11CNRZ | A11CNOZ | 108,050 | 64,850 | ZAAZ              |
|                       | Z | Z11CNR  | Z11CNO  | 66,300  | 39,800 |                   |
|                       | C | C11CNR  | C11CNO  | 53,750  | 32,250 |                   |
|                       | J | J11CNR  | J11CNO  | 43,700  | 26,250 |                   |

|                                                         |   |         |         |        |        |                               |
|---------------------------------------------------------|---|---------|---------|--------|--------|-------------------------------|
| NYC (EWR TFPF) / NYC<br>(JFK TAFP) / SFO / LAX<br>/ HOU | U | U13CNR  | U13CNO  | 37,000 | 22,200 |                               |
|                                                         | S | S11CNRY | S11CNOY | 20,600 | 12,400 | YSSY                          |
|                                                         | T | T11CNRB | T11CNOB | 17,350 | 10,450 | BTB                           |
|                                                         | P | P13CNR  | P13CNO  | 13,600 | 8,200  | MPPM                          |
|                                                         | Y | Y11CNR  | Y11CNO  | 18,550 | 11,150 |                               |
|                                                         | B | B11CNR  | B11CNO  | 16,300 | 9,800  |                               |
|                                                         | E | E11CNR  | E11CNO  | 12,600 | 7,600  |                               |
|                                                         | M | M13CNR  | M13CNO  | 11,200 | 6,750  |                               |
|                                                         | H | H13CNR  | H13CNO  | 10,000 | 6,000  |                               |
|                                                         | W | W13CNR  | W13CNO  | 9,250  | 5,550  |                               |
|                                                         | Q | Q15CNR  | Q15CNO  | 8,550  | 5,150  |                               |
|                                                         | N | N15CNR  |         | 8,150  |        |                               |
|                                                         | V | V15CNR  |         | 7,550  |        |                               |
| SEA                                                     | Z | Z11CNR  | Z11CNO  | 66,300 | 39,800 |                               |
|                                                         | C | C11CNR  | C11CNO  | 53,750 | 32,250 |                               |
|                                                         | J | J11CNR  | J11CNO  | 43,700 | 26,250 |                               |
|                                                         | U | U13CNR  | U13CNO  | 37,000 | 22,200 |                               |
|                                                         | S | S11CNRY | S11CNOY | 20,600 | 12,400 | YSSY                          |
|                                                         | T | T11CNRB | T11CNOB | 17,350 | 10,450 | BTB                           |
|                                                         | P | P13CNR  | P13CNO  | 13,600 | 8,200  | EPPE                          |
|                                                         | Y | Y11CNR  | Y11CNO  | 18,550 | 11,150 |                               |
|                                                         | B | B11CNR  | B11CNO  | 16,300 | 9,800  |                               |
|                                                         | E | E11CNR  | E11CNO  | 12,600 | 7,600  |                               |
|                                                         | M | M13CNR  | M13CNO  | 11,200 | 6,750  |                               |
|                                                         | H | H13CNR  | H13CNO  | 10,000 | 6,000  |                               |
|                                                         | W | W13CNR  | W13CNO  | 9,250  | 5,550  |                               |
|                                                         | Q | Q15CNR  | Q15CNO  | 8,550  | 5,150  |                               |
| LON / PAR / FRA / AMS                                   | N | N15CNR  |         | 8,150  |        |                               |
|                                                         | V | V15CNR  |         | 7,550  |        |                               |
|                                                         | A | A11CNRZ | A11CNOZ | 65,000 | 39,000 | ZAAZ for LON / PAR / FRA only |
|                                                         | Z | Z11CNR  | Z11CNO  | 47,400 | 28,450 |                               |
|                                                         | C | C11CNR  | C11CNO  | 36,900 | 22,150 |                               |
|                                                         | J | J11CNR  | J11CNO  | 23,800 | 14,300 |                               |
|                                                         | U | U13CNR  | U13CNO  | 18,150 | 10,900 |                               |
|                                                         | S | S11CNRY | S11CNOY | 18,550 | 11,150 | YSSY                          |
|                                                         | T | T11CNRB | T11CNOB | 13,950 | 8,400  | BTB all except IST            |
|                                                         | P | P13CNR  | P13CNO  | 9,550  | 5,750  | EPPE all except IST           |
|                                                         | Y | Y11CNR  | Y11CNO  | 17,100 | 10,300 |                               |
|                                                         | B | B11CNR  | B11CNO  | 12,800 | 7,700  |                               |
|                                                         | E | E11CNR  | E11CNO  | 8,500  | 5,100  |                               |
|                                                         | M | M13CNR  | M13CNO  | 7,600  | 4,600  |                               |
|                                                         | H | H13CNR  | H13CNO  | 6,550  | 3,950  |                               |
|                                                         | W | W13CNR  | W13CNO  | 5,950  | 3,600  |                               |
|                                                         | Q | Q15CNR  | Q15CNO  | 5,300  | 3,200  |                               |
|                                                         | N | N15CNR  |         | 4,750  |        |                               |
| ROM / IST                                               | V | V15CNR  |         | 3,950  |        |                               |
|                                                         | Z | Z11CNR  | Z11CNO  | 47,400 | 28,450 |                               |
|                                                         | C | C11CNR  | C11CNO  | 36,900 | 22,150 |                               |
|                                                         | J | J11CNR  | J11CNO  | 23,800 | 14,300 |                               |
|                                                         | U | U13CNR  | U13CNO  | 18,150 | 10,900 |                               |
|                                                         | S | S11CNRY | S11CNOY | 18,550 | 11,150 | YSSY                          |
|                                                         | T | T11CNRB | T11CNOB | 13,950 | 8,400  | BTB all except                |
|                                                         | P | P13CNR  | P13CNO  | 9,550  | 5,750  | EPPE all except               |
|                                                         | Y | Y11CNR  | Y11CNO  | 17,100 | 10,300 |                               |
|                                                         | B | B11CNR  | B11CNO  | 12,800 | 7,700  |                               |
|                                                         | E | E11CNR  | E11CNO  | 8,500  | 5,100  |                               |
|                                                         | M | M13CNR  | M13CNO  | 7,600  | 4,600  |                               |
|                                                         | H | H13CNR  | H13CNO  | 6,550  | 3,950  |                               |
|                                                         | W | W13CNR  | W13CNO  | 5,950  | 3,600  |                               |
|                                                         | Q | Q15CNR  | Q15CNO  | 5,300  | 3,200  |                               |
|                                                         | N | N15CNR  |         | 4,750  |        |                               |
|                                                         | V | V15CNR  |         | 3,950  |        |                               |
|                                                         | A | A11CNRZ | A11CNOZ | 61,800 | 37,100 | ZAAZ for ZRH only             |

|                                      |   |         |         |        |        |                         |
|--------------------------------------|---|---------|---------|--------|--------|-------------------------|
| ZRH                                  | Z | Z11CNR  | Z11CNO  | 55,050 | 33,050 |                         |
|                                      | C | C11CNR  | C11CNO  | 43,200 | 25,950 |                         |
|                                      | J | J11CNR  | J11CNO  | 29,400 | 17,650 |                         |
|                                      | U | U13CNR  | U13CNO  | 24,750 | 14,850 |                         |
|                                      | S | S11CNRY | S11CNOY | 18,550 | 11,150 | YSSY                    |
|                                      | T | T11CNRB | T11CNOB | 13,600 | 8,200  | BTTB                    |
|                                      | P | P13CNRE | P13CNOE | 10,150 | 6,100  | EPPE                    |
|                                      | Y | Y11CNR  | Y11CNO  | 16,800 | 10,100 |                         |
|                                      | B | B11CNR  | B11CNO  | 12,500 | 7,500  |                         |
|                                      | E | E11CNR  | E11CNO  | 9,150  | 5,500  |                         |
|                                      | M | M13CNR  | M13CNO  | 8,050  | 4,850  |                         |
|                                      | H | H13CNR  | H13CNO  | 6,950  | 4,200  |                         |
|                                      | W | W13CNR  | W13CNO  | 6,250  | 3,750  |                         |
|                                      | Q | Q15CNR  | Q15CNO  | 5,750  | 3,450  |                         |
|                                      | N | N15CNR  |         | 4,950  |        |                         |
|                                      | V | V15CNR  |         | 3,650  |        |                         |
| BCN / CPH / MIL / MAN<br>/ MOW / MUC | Z | Z11CNR  | Z11CNO  | 55,050 | 33,050 |                         |
|                                      | C | C11CNR  | C11CNO  | 43,200 | 25,950 |                         |
|                                      | J | J11CNR  | J11CNO  | 29,400 | 17,650 |                         |
|                                      | U | U13CNR  | U13CNO  | 24,750 | 14,850 |                         |
|                                      | S | S11CNRY | S11CNOY | 18,550 | 11,150 | YSSY                    |
|                                      | T | T11CNRB | T11CNOB | 13,600 | 8,200  | BTTB                    |
|                                      | P | P13CNRE | P13CNOE | 10,150 | 6,100  | EPPE                    |
|                                      | Y | Y11CNR  | Y11CNO  | 16,800 | 10,100 |                         |
|                                      | B | B11CNR  | B11CNO  | 12,500 | 7,500  |                         |
|                                      | E | E11CNR  | E11CNO  | 9,150  | 5,500  |                         |
|                                      | M | M13CNR  | M13CNO  | 8,050  | 4,850  |                         |
|                                      | H | H13CNR  | H13CNO  | 6,950  | 4,200  |                         |
|                                      | W | W13CNR  | W13CNO  | 6,250  | 3,750  |                         |
|                                      | Q | Q15CNR  | Q15CNO  | 5,750  | 3,450  |                         |
|                                      | N | N15CNR  |         | 4,950  |        |                         |
|                                      | V | V15CNR  |         | 3,650  |        |                         |
| BOM / DEL                            | Z | Z11CNR  | Z11CNO  | 19,700 | 11,850 |                         |
|                                      | C | C11CNR  | C11CNO  | 15,450 | 9,300  |                         |
|                                      | J | J11CNR  | J11CNO  | 12,400 | 7,450  |                         |
|                                      | U | U13CNR  | U13CNO  | 10,300 | 6,200  |                         |
|                                      | T | T11CNRB | T11CNOB | 7,600  | 4,600  | BTTB for BOM / DEL only |
|                                      | P | P13CNRE | P13CNOE | 6,750  | 4,050  | EPPE for BOM / DEL only |
|                                      | Y | Y11CNR  | Y11CNO  | 8,100  | 4,900  |                         |
|                                      | B | B11CNR  | B11CNO  | 7,100  | 4,300  |                         |
|                                      | E | E11CNR  | E11CNO  | 6,250  | 3,750  |                         |
|                                      | M | M13CNR  | M13CNO  | 5,650  | 3,400  |                         |
|                                      | H | H13CNR  | H13CNO  | 5,050  | 3,050  |                         |
|                                      | W | W13CNR  | W13CNO  | 4,550  | 2,750  |                         |
|                                      | Q | Q15CNR  | Q15CNO  | 4,150  | 2,500  |                         |
|                                      | N | N15CNR  |         | 3,750  |        |                         |
|                                      | V | V15CNR  |         | 3,400  |        |                         |
| DAC / KTM / MAA / CCU<br>/ COK / BLR | Z | Z11CNR  | Z11CNO  | 19,700 | 11,850 |                         |
|                                      | C | C11CNR  | C11CNO  | 15,450 | 9,300  |                         |
|                                      | J | J11CNR  | J11CNO  | 12,400 | 7,450  |                         |
|                                      | U | U13CNR  | U13CNO  | 10,300 | 6,200  |                         |
|                                      | Y | Y11CNR  | Y11CNO  | 8,100  | 4,900  |                         |
|                                      | B | B11CNR  | B11CNO  | 7,100  | 4,300  |                         |
|                                      | E | E11CNR  | E11CNO  | 6,250  | 3,750  |                         |
|                                      | M | M13CNR  | M13CNO  | 5,650  | 3,400  |                         |
|                                      | H | H13CNR  | H13CNO  | 5,050  | 3,050  |                         |
|                                      | W | W13CNR  | W13CNO  | 4,550  | 2,750  |                         |
|                                      | Q | Q15CNR  | Q15CNO  | 4,150  | 2,500  |                         |
|                                      | N | N15CNR  |         | 3,750  |        |                         |

|           |   |          |          |        |        |                    |
|-----------|---|----------|----------|--------|--------|--------------------|
|           | V | V15CNR   |          | 3,400  |        |                    |
| AMD / HYD | Z | Z11CNR   | Z11CNO   | 20,250 | 12,150 |                    |
|           | C | C11CNR   | C11CNO   | 16,650 | 10,000 |                    |
|           | J | J11CNR   | J11CNO   | 14,150 | 8,500  |                    |
|           | U | U13CNR   | U13CNO   | 13,050 | 7,850  |                    |
|           | Y | Y11CNR   | Y11CNO   | 10,400 | 6,250  |                    |
|           | B | B11CNR   | B11CNO   | 8,200  | 4,950  |                    |
|           | E | E11CNR   | E11CNO   | 7,300  | 4,400  |                    |
|           | M | M13CNR   | M13CNO   | 6,550  | 3,950  |                    |
|           | H | H13CNR   | H13CNO   | 5,950  | 3,600  |                    |
|           | W | W13CNR   | W13CNO   | 5,400  | 3,250  |                    |
|           | Q | Q15CNR   | Q15CNO   | 4,950  | 3,000  |                    |
|           | N | N15CNR   |          | 4,650  |        |                    |
|           | V | V15CNR   |          | 4,350  |        |                    |
| JNB       | Z | Z11CNR   | Z11CNO   | 49,300 | 29,600 |                    |
|           | C | C11CNR   | C11CNO   | 39,000 | 23,400 |                    |
|           | J | J11CNR   | J11CNO   | 30,250 | 18,150 |                    |
|           | U | U13CNR   | U13CNO   | 22,800 | 13,700 |                    |
|           | T | T11CNRB  | T11CNOB  | 12,500 | 7,500  | BTTB               |
|           | P | P13CNRE  | P13CNOE  | 10,900 | 6,550  | EPPE               |
|           | Y | Y11CNR   | Y11CNO   | 13,450 | 8,100  |                    |
|           | B | B11CNR   | B11CNO   | 11,450 | 6,900  |                    |
|           | E | E11CNR   | E11CNO   | 9,850  | 5,950  |                    |
|           | M | M13CNR   | M13CNO   | 8,650  | 5,200  |                    |
|           | H | H13CNR   | H13CNO   | 7,600  | 4,600  |                    |
|           | W | W13CNR   | W13CNO   | 6,550  | 3,950  |                    |
|           | Q | Q15CNR   | Q15CNO   | 5,850  | 3,550  |                    |
|           | Q | Q15CNR0A | Q15CNO0A | 5,300  | 3,200  | For SQ481/482 only |
|           | N | N15CNR   |          | 5,150  |        |                    |
|           | N | N15CNR0A |          | 4,650  |        | For SQ481/482 only |
|           | V | V15CNR   |          | 4,550  |        |                    |
|           | V | V15CNR0A |          | 4,150  |        | For SQ481/482 only |
| CPT       | Z | Z11CNR   | Z11CNO   | 49,300 | 29,600 |                    |
|           | C | C11CNR   | C11CNO   | 39,000 | 23,400 |                    |
|           | J | J11CNR   | J11CNO   | 30,250 | 18,150 |                    |
|           | U | U13CNR   | U13CNO   | 22,800 | 13,700 |                    |
|           | T | T11CNRB  | T11CNOB  | 12,750 | 7,650  | BTTB               |
|           | P | P13CNRE  | P13CNOE  | 11,200 | 6,750  | EPPE               |
|           | Y | Y11CNR   | Y11CNO   | 14,100 | 8,500  |                    |
|           | B | B11CNR   | B11CNO   | 11,700 | 7,050  |                    |
|           | E | E11CNR   | E11CNO   | 10,150 | 6,100  |                    |
|           | M | M13CNR   | M13CNO   | 8,950  | 5,400  |                    |
|           | H | H13CNR   | H13CNO   | 8,000  | 4,800  |                    |
|           | W | W13CNR   | W13CNO   | 7,300  | 4,400  |                    |
|           | Q | Q15CNR   | Q15CNO   | 6,650  | 4,000  |                    |
|           | N | N15CNR   |          | 6,050  |        |                    |
|           | V | V15CNR   |          | 5,550  |        |                    |
| DXB       | Z | Z11CNR   | Z11CNO   | 26,650 | 16,000 | ZAAZ               |
|           | C | C11CNR   | C11CNO   | 20,850 | 12,550 |                    |
|           | J | J11CNR   | J11CNO   | 16,550 | 9,950  |                    |
|           | U | U13CNR   | U13CNO   | 14,100 | 8,500  |                    |
|           | T | T11CNRB  | T11CNOB  | 9,500  | 5,700  | BTTB               |
|           | P | P13CNRE  | P13CNOE  | 7,900  | 4,750  | EPPE               |
|           | Y | Y11CNR   | Y11CNO   | 11,150 | 6,700  |                    |
|           | B | B11CNR   | B11CNO   | 9,000  | 5,400  |                    |
|           | E | E11CNR   | E11CNO   | 7,400  | 4,450  |                    |
|           | M | M13CNR   | M13CNO   | 6,300  | 3,800  |                    |
|           | H | H13CNR   | H13CNO   | 5,700  | 3,450  |                    |
|           | W | W13CNR   | W13CNO   | 4,950  | 3,000  |                    |
|           | Q | Q15CNR   | Q15CNO   | 4,550  | 2,750  |                    |
|           | N | N15CNR   |          | 4,250  |        |                    |
|           | V | V15CNR   |          | 3,950  |        |                    |
| CMB       | Z | Z11CNR   | Z11CNO   | 19,700 | 11,850 |                    |
|           | C | C11CNR   | C11CNO   | 16,600 | 10,000 |                    |
|           | J | J11CNR   | J11CNO   | 12,400 | 7,450  |                    |
|           | U | U13CNR   | U13CNO   | 10,300 | 6,200  |                    |
|           | Y | Y11CNR   | Y11CNO   | 8,650  | 5,200  |                    |
|           | B | B11CNR   | B11CNO   | 7,300  | 4,400  |                    |
|           | E | E11CNR   | E11CNO   | 6,250  | 3,750  |                    |
|           | M | M13CNR   | M13CNO   | 5,400  | 3,250  |                    |
|           | H | H13CNR   | H13CNO   | 4,650  | 2,800  |                    |
|           | W | W13CNR   | W13CNO   | 3,950  | 2,400  |                    |
|           | Q | Q15CNR   | Q15CNO   | 3,300  | 2,000  |                    |
|           | N | N15CNR   |          | 2,900  |        |                    |
|           | V | V15CNR   |          | 2,450  |        |                    |
| MLE       | Z | Z11CNR   | Z11CNO   | 20,500 | 12,300 |                    |
|           | C | C11CNR   | C11CNO   | 16,400 | 9,850  |                    |
|           | J | J11CNR   | J11CNO   | 13,950 | 8,400  |                    |
|           | U | U13CNR   | U13CNO   | 12,000 | 7,200  |                    |
|           | Y | Y11CNR   | Y11CNO   | 10,150 | 6,100  |                    |
|           | B | B11CNR   | B11CNO   | 8,300  | 5,000  |                    |
|           | E | E11CNR   | E11CNO   | 7,100  | 4,300  |                    |
|           | M | M13CNR   | M13CNO   | 6,050  | 3,650  |                    |
|           | H | H13CNR   | H13CNO   | 5,300  | 3,200  |                    |
|           | W | W13CNR   | W13CNO   | 4,850  | 2,950  |                    |
|           | Q | Q15CNR   | Q15CNO   | 4,350  | 2,650  |                    |
|           | N | N15CNR   |          | 3,750  |        |                    |
|           | V | V15CNR   |          | 3,200  |        |                    |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 厦门                      |

| 目的地/行程地<br>Destination/Itinerary     | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date<br>Restrictions/Remarks |
|--------------------------------------|-------------------------|---------------------------------|---------------------------------|---------|---------|------------------------------------------------|
| SIN                                  | Z                       | Z11CNR                          | Z11CNO                          | 16,000  | 9,600   |                                                |
|                                      | C                       | C11CNR                          | C11CNO                          | 11,400  | 6,850   |                                                |
|                                      | J                       | J11CNR                          | J11CNO                          | 9,000   | 5,400   |                                                |
|                                      | U                       | U13CNR                          | U13CNO                          | 7,800   | 4,700   |                                                |
|                                      | Y                       | Y11CNR                          | Y11CNO                          | 8,700   | 5,250   |                                                |
|                                      | B                       | B11CNR                          | B11CNO                          | 7,000   | 4,200   |                                                |
|                                      | E                       | E11CNR                          | E11CNO                          | 6,000   | 3,600   |                                                |
|                                      | M                       | M13CNR                          | M13CNO                          | 5,000   | 3,000   |                                                |
|                                      | H                       | H13CNR                          | H13CNO                          | 4,100   | 2,500   |                                                |
|                                      | W                       | W13CNR                          | W13CNO                          | 3,300   | 2,000   |                                                |
|                                      | Q                       | Q15CNR                          | Q15CNO                          | 2,800   | 1,700   |                                                |
|                                      | N                       | N15CNR                          |                                 | 2,400   |         |                                                |
|                                      | V                       | V15CNR                          |                                 | 2,000   |         |                                                |
|                                      | Z                       | Z11CNR                          | Z11CNO                          | 14,800  | 8,900   |                                                |
| KUL                                  | C                       | C11CNR                          | C11CNO                          | 12,750  | 7,650   |                                                |
|                                      | J                       | J11CNR                          | J11CNO                          | 9,450   | 5,700   |                                                |
|                                      | U                       | U13CNR                          | U13CNO                          | 8,450   | 5,100   |                                                |
|                                      | Y                       | Y11CNR                          | Y11CNO                          | 7,700   | 4,650   |                                                |
|                                      | B                       | B11CNR                          | B11CNO                          | 5,950   | 3,600   |                                                |
|                                      | E                       | E11CNR                          | E11CNO                          | 4,650   | 2,800   |                                                |
|                                      | M                       | M13CNR                          | M13CNO                          | 4,150   | 2,500   |                                                |
|                                      | H                       | H13CNR                          | H13CNO                          | 3,650   | 2,200   |                                                |
|                                      | W                       | W13CNR                          | W13CNO                          | 3,150   | 1,900   |                                                |
|                                      | Q                       | Q15CNR                          | Q15CNO                          | 2,450   | 1,500   |                                                |
|                                      | N                       | N15CNR                          |                                 | 1,950   |         |                                                |
|                                      | V                       | V15CNR                          |                                 | 1,700   |         |                                                |
|                                      | Z                       | Z11CNR                          | Z11CNO                          | 17,400  | 10,450  |                                                |
|                                      | C                       | C11CNR                          | C11CNO                          | 14,800  | 8,900   |                                                |
| PEN / HKT / RGN / MDL                | J                       | J11CNR                          | J11CNO                          | 12,250  | 7,350   |                                                |
|                                      | U                       | U13CNR                          | U13CNO                          | 7,450   | 4,500   |                                                |
|                                      | Y                       | Y11CNR                          | Y11CNO                          | 9,250   | 5,550   |                                                |
|                                      | B                       | B11CNR                          | B11CNO                          | 6,650   | 4,000   |                                                |
|                                      | E                       | E11CNR                          | E11CNO                          | 5,550   | 3,350   |                                                |
|                                      | M                       | M13CNR                          | M13CNO                          | 4,650   | 2,800   |                                                |
|                                      | H                       | H13CNR                          | H13CNO                          | 3,950   | 2,400   |                                                |
|                                      | W                       | W13CNR                          | W13CNO                          | 3,250   | 1,950   |                                                |
|                                      | Q                       | Q15CNR                          | Q15CNO                          | 2,550   | 1,550   |                                                |
|                                      | N                       | N15CNR                          |                                 | 2,150   |         |                                                |
|                                      | V                       | V15CNR                          |                                 | 1,950   |         |                                                |
|                                      | Z                       | Z11CNR                          | Z11CNO                          | 17,400  | 10,450  |                                                |
|                                      | C                       | C11CNR                          | C11CNO                          | 14,800  | 8,900   |                                                |
|                                      | J                       | J11CNR                          | J11CNO                          | 12,250  | 7,350   |                                                |
| BKK / REP                            | U                       | U13CNR                          | U13CNO                          | 9,500   | 5,700   |                                                |
|                                      | Y                       | Y11CNR                          | Y11CNO                          | 9,250   | 5,550   |                                                |
|                                      | B                       | B11CNR                          | B11CNO                          | 6,650   | 4,000   |                                                |
|                                      | E                       | E11CNR                          | E11CNO                          | 5,550   | 3,350   |                                                |
|                                      | M                       | M13CNR                          | M13CNO                          | 4,650   | 2,800   |                                                |
|                                      | H                       | H13CNR                          | H13CNO                          | 3,950   | 2,400   |                                                |
|                                      | W                       | W13CNR                          | W13CNO                          | 3,250   | 1,950   |                                                |
|                                      | Q                       | Q15CNR                          | Q15CNO                          | 2,550   | 1,550   |                                                |
|                                      | N                       | N15CNR                          |                                 | 2,050   |         |                                                |
|                                      | V                       | V15CNR                          |                                 | 1,850   |         |                                                |
|                                      | Z                       | Z11CNR                          | Z11CNO                          | 23,450  | 14,100  |                                                |
|                                      | C                       | C11CNR                          | C11CNO                          | 19,950  | 12,000  |                                                |
|                                      | J                       | J11CNR                          | J11CNO                          | 15,950  | 9,600   |                                                |
|                                      | U                       | U13CNR                          | U13CNO                          | 12,200  | 7,350   |                                                |
| HAN / SGN / DAD / MNL /<br>DVO / PNH | Y                       | Y11CNR                          | Y11CNO                          | 9,250   | 5,550   |                                                |
|                                      | B                       | B11CNR                          | B11CNO                          | 7,000   | 4,200   |                                                |
|                                      | E                       | E11CNR                          | E11CNO                          | 6,150   | 3,700   |                                                |
|                                      | M                       | M13CNR                          | M13CNO                          | 5,450   | 3,300   |                                                |
|                                      | H                       | H13CNR                          | H13CNO                          | 4,800   | 2,900   |                                                |

|                                      |   |         |         |        |        |                               |
|--------------------------------------|---|---------|---------|--------|--------|-------------------------------|
|                                      | W | W13CNR  | W13CNO  | 4,400  | 2,650  |                               |
|                                      | Q | Q15CNR  | Q15CNO  | 3,000  | 1,800  |                               |
|                                      | N | N15CNR  |         | 2,550  |        |                               |
|                                      | V | V15CNR  |         | 2,150  |        |                               |
| JKT                                  | A | A11CNRZ | A11CNOZ | 27,150 | 16,300 | ZAAZ for JKT only             |
|                                      | Z | Z11CNR  | Z11CNO  | 23,450 | 14,100 |                               |
|                                      | C | C11CNR  | C11CNO  | 18,650 | 11,200 |                               |
|                                      | J | J11CNR  | J11CNO  | 14,350 | 8,650  |                               |
|                                      | U | U13CNR  | U13CNO  | 10,550 | 6,350  |                               |
|                                      | Y | Y11CNR  | Y11CNO  | 10,250 | 6,150  |                               |
|                                      | B | B11CNR  | B11CNO  | 7,700  | 4,650  |                               |
|                                      | E | E11CNR  | E11CNO  | 6,350  | 3,850  |                               |
|                                      | M | M13CNR  | M13CNO  | 5,550  | 3,350  |                               |
|                                      | H | H13CNR  | H13CNO  | 4,550  | 2,750  |                               |
|                                      | W | W13CNR  | W13CNO  | 3,750  | 2,250  |                               |
|                                      | Q | Q15CNR  | Q15CNO  | 3,200  | 1,950  |                               |
|                                      | N | N15CNR  |         | 2,650  |        |                               |
|                                      | V | V15CNR  |         | 2,150  |        |                               |
| BDO / MES / DPS / SUB<br>/ BWN / CEB | Z | Z11CNR  | Z11CNO  | 23,450 | 14,100 |                               |
|                                      | C | C11CNR  | C11CNO  | 18,650 | 11,200 |                               |
|                                      | J | J11CNR  | J11CNO  | 14,350 | 8,650  |                               |
|                                      | U | U13CNR  | U13CNO  | 10,550 | 6,350  |                               |
|                                      | Y | Y11CNR  | Y11CNO  | 10,250 | 6,150  |                               |
|                                      | B | B11CNR  | B11CNO  | 7,700  | 4,650  |                               |
|                                      | E | E11CNR  | E11CNO  | 6,350  | 3,850  |                               |
|                                      | M | M13CNR  | M13CNO  | 5,550  | 3,350  |                               |
|                                      | H | H13CNR  | H13CNO  | 4,550  | 2,750  |                               |
|                                      | W | W13CNR  | W13CNO  | 3,750  | 2,250  |                               |
|                                      | Q | Q15CNR  | Q15CNO  | 3,200  | 1,950  |                               |
|                                      | N | N15CNR  |         | 2,650  |        |                               |
|                                      | V | V15CNR  |         | 2,150  |        |                               |
| HKG                                  | Z | Z11CNR  | Z11CNO  | 19,600 | 11,800 |                               |
|                                      | C | C11CNR  | C11CNO  | 15,800 | 9,500  |                               |
|                                      | J | J11CNR  | J11CNO  | 13,200 | 7,950  |                               |
|                                      | U | U13CNR  | U13CNO  | 11,500 | 6,900  |                               |
|                                      | Y | Y11CNR  | Y11CNO  | 11,400 | 6,850  |                               |
|                                      | B | B11CNR  | B11CNO  | 9,200  | 5,550  |                               |
|                                      | E | E11CNR  | E11CNO  | 7,750  | 4,650  |                               |
|                                      | M | M13CNR  | M13CNO  | 6,350  | 3,850  |                               |
|                                      | H | H13CNR  | H13CNO  | 5,350  | 3,250  |                               |
|                                      | W | W13CNR  | W13CNO  | 4,200  | 2,550  |                               |
|                                      | Q | Q15CNR  | Q15CNO  | 3,550  | 2,150  |                               |
|                                      | N | N15CNR  | N15CNO  | 2,900  | 1,750  |                               |
|                                      | V | V15CNR  | V15CNO  | 2,650  | 1,600  |                               |
|                                      | A | A11CNRZ | A11CNOZ | 55,850 | 33,550 | ZAAZ for SYD/MEL/CBR only     |
| SYD / MEL                            | Z | Z11CNR  | Z11CNO  | 49,650 | 29,800 |                               |
|                                      | C | C11CNR  | C11CNO  | 40,600 | 24,400 |                               |
|                                      | J | J11CNR  | J11CNO  | 25,700 | 15,450 |                               |
|                                      | U | U13CNR  | U13CNO  | 20,050 | 12,050 |                               |
|                                      | S | S11CNRY | S11CNOY | 17,550 | 10,550 |                               |
|                                      | T | T11CNRB | T11CNOB | 14,450 | 8,700  |                               |
|                                      | P | P13CNRE | P13CNOE | 12,350 | 7,450  | EPPE for SYD/MEL/BNE/CBR only |
|                                      | Y | Y11CNR  | Y11CNO  | 16,400 | 9,850  |                               |
|                                      | B | B11CNR  | B11CNO  | 12,900 | 7,750  |                               |
|                                      | E | E11CNR  | E11CNO  | 9,250  | 5,550  |                               |
|                                      | M | M13CNR  | M13CNO  | 7,500  | 4,500  |                               |
|                                      | H | H13CNR  | H13CNO  | 6,150  | 3,700  |                               |
|                                      | W | W13CNR  | W13CNO  | 5,750  | 3,450  |                               |
|                                      | Q | Q15CNR  | Q15CNO  | 4,450  | 2,700  |                               |
|                                      | N | N15CNR  |         | 3,200  |        |                               |
|                                      | V | V15CNR  |         | 2,650  |        |                               |
|                                      | Z | Z11CNR  | Z11CNO  | 49,650 | 29,800 |                               |
|                                      | C | C11CNR  | C11CNO  | 40,600 | 24,400 |                               |
|                                      | J | J11CNR  | J11CNO  | 25,700 | 15,450 |                               |
|                                      | U | U13CNR  | U13CNO  | 20,050 | 12,050 |                               |
|                                      | S | S11CNRY | S11CNOY | 17,550 | 10,550 |                               |
|                                      | T | T11CNRB | T11CNOB | 14,450 | 8,700  |                               |

|                                                   |   |         |         |        |        |                               |
|---------------------------------------------------|---|---------|---------|--------|--------|-------------------------------|
| BNE                                               | P | P13CNRE | P13CNOE | 12,350 | 7,450  | EPPE for SYD/MEL/BNE/CBR only |
|                                                   | Y | Y11CNR  | Y11CNO  | 16,400 | 9,850  |                               |
|                                                   | B | B11CNR  | B11CNO  | 12,900 | 7,750  |                               |
|                                                   | E | E11CNR  | E11CNO  | 9,250  | 5,550  |                               |
|                                                   | M | M13CNR  | M13CNO  | 7,500  | 4,500  |                               |
|                                                   | H | H13CNR  | H13CNO  | 6,150  | 3,700  |                               |
|                                                   | W | W13CNR  | W13CNO  | 5,750  | 3,450  |                               |
|                                                   | Q | Q15CNR  | Q15CNO  | 4,450  | 2,700  |                               |
|                                                   | N | N15CNR  |         | 3,200  |        |                               |
|                                                   | V | V15CNR  |         | 2,650  |        |                               |
|                                                   | Z | Z11CNR  | Z11CNO  | 49,650 | 29,800 |                               |
|                                                   | C | C11CNR  | C11CNO  | 40,600 | 24,400 |                               |
|                                                   | J | J11CNR  | J11CNO  | 25,700 | 15,450 |                               |
|                                                   | U | U13CNR  | U13CNO  | 20,050 | 12,050 |                               |
| ADL / PER / CNS / DRW                             | Y | Y11CNR  | Y11CNO  | 16,400 | 9,850  |                               |
|                                                   | B | B11CNR  | B11CNO  | 12,900 | 7,750  |                               |
|                                                   | E | E11CNR  | E11CNO  | 9,250  | 5,550  |                               |
|                                                   | M | M13CNR  | M13CNO  | 7,500  | 4,500  |                               |
|                                                   | H | H13CNR  | H13CNO  | 6,150  | 3,700  |                               |
|                                                   | W | W13CNR  | W13CNO  | 5,750  | 3,450  |                               |
|                                                   | Q | Q15CNR  | Q15CNO  | 4,450  | 2,700  |                               |
|                                                   | N | N15CNR  |         | 3,200  |        |                               |
|                                                   | V | V15CNR  |         | 2,650  |        |                               |
|                                                   | A | A11CNRZ | A11CNOZ | 58,750 | 35,250 | ZAAZ for AKL only             |
|                                                   | Z | Z11CNR  | Z11CNO  | 53,800 | 32,300 |                               |
|                                                   | C | C11CNR  | C11CNO  | 45,550 | 27,350 |                               |
|                                                   | J | J11CNR  | J11CNO  | 29,050 | 17,450 |                               |
|                                                   | U | U13CNR  | U13CNO  | 23,150 | 13,900 |                               |
| AKL                                               | S | S11CNR  | S11CNOY | 19,600 | 11,800 |                               |
|                                                   | T | T11CNR  | T11CNOB | 15,450 | 9,300  |                               |
|                                                   | P | P13CNRE | P13CNOE | 12,950 | 7,800  | EPPE for AKL only             |
|                                                   | Y | Y11CNR  | Y11CNO  | 17,850 | 10,750 |                               |
|                                                   | B | B11CNR  | B11CNO  | 12,700 | 7,650  |                               |
|                                                   | E | E11CNR  | E11CNO  | 9,850  | 5,950  |                               |
|                                                   | M | M13CNR  | M13CNO  | 8,400  | 5,050  |                               |
|                                                   | H | H13CNR  | H13CNO  | 7,500  | 4,500  |                               |
|                                                   | W | W13CNR  | W13CNO  | 5,950  | 3,600  |                               |
|                                                   | Q | Q15CNR  | Q15CNO  | 4,750  | 2,850  |                               |
|                                                   | N | N15CNR  |         | 3,650  |        |                               |
|                                                   | V | V15CNR  |         | 3,200  |        |                               |
|                                                   | Z | Z11CNR  | Z11CNO  | 53,800 | 32,300 |                               |
|                                                   | C | C11CNR  | C11CNO  | 45,550 | 27,350 |                               |
| CHC                                               | J | J11CNR  | J11CNO  | 29,050 | 17,450 |                               |
|                                                   | U | U13CNR  | U13CNO  | 23,150 | 13,900 |                               |
|                                                   | S | S11CNR  | S11CNOY | 19,600 | 11,800 |                               |
|                                                   | T | T11CNR  | T11CNOB | 15,450 | 9,300  |                               |
|                                                   | P | P13CNRE | P13CNOE | 12,950 | 7,800  | EPPE                          |
|                                                   | Y | Y11CNR  | Y11CNO  | 17,850 | 10,750 |                               |
|                                                   | B | B11CNR  | B11CNO  | 12,700 | 7,650  |                               |
|                                                   | E | E11CNR  | E11CNO  | 9,850  | 5,950  |                               |
|                                                   | M | M13CNR  | M13CNO  | 8,400  | 5,050  |                               |
|                                                   | H | H13CNR  | H13CNO  | 7,500  | 4,500  |                               |
|                                                   | W | W13CNR  | W13CNO  | 5,950  | 3,600  |                               |
|                                                   | Q | Q15CNR  | Q15CNO  | 4,750  | 2,850  |                               |
|                                                   | N | N15CNR  |         | 3,650  |        |                               |
|                                                   | V | V15CNR  |         | 3,200  |        |                               |
| NYC (EWR TFPF) / NYC (JFK TAFP) / SFO / LAX / HOU | Z | Z11CNR  | Z11CNO  | 82,400 | 49,450 |                               |
|                                                   | C | C11CNR  | C11CNO  | 70,900 | 42,550 |                               |
|                                                   | J | J11CNR  | J11CNO  | 46,600 | 28,000 |                               |
|                                                   | U | U13CNR  | U13CNO  | 38,900 | 23,350 |                               |
|                                                   | S | S11CNR  | S11CNOY | 26,800 | 16,100 | YSSY                          |
|                                                   | T | T11CNR  | T11CNOB | 20,100 | 12,100 | BTTB                          |
|                                                   | P | P13CNR  | P13CNO  | 14,950 | 9,000  | MPPM                          |
|                                                   | Y | Y11CNR  | Y11CNO  | 24,750 | 14,850 |                               |
|                                                   | B | B11CNR  | B11CNO  | 18,450 | 11,100 |                               |
|                                                   | E | E11CNR  | E11CNO  | 13,550 | 8,150  |                               |
|                                                   | M | M13CNR  | M13CNO  | 12,750 | 7,650  |                               |
|                                                   | H | H13CNR  | H13CNO  | 12,000 | 7,200  |                               |
|                                                   | W | W13CNR  | W13CNO  | 11,050 | 6,650  |                               |
|                                                   | Q | Q15CNR  | Q15CNO  | 9,950  | 6,000  |                               |

|                             |   |         |         |         |         |                               |
|-----------------------------|---|---------|---------|---------|---------|-------------------------------|
|                             | N | N15CNR  |         | 9, 450  |         |                               |
|                             | V | V15CNR  |         | 5, 850  |         |                               |
| SEA                         | Z | Z11CNR  | Z11CNO  | 82, 400 | 49, 450 |                               |
|                             | C | C11CNR  | C11CNO  | 70, 900 | 42, 550 |                               |
|                             | J | J11CNR  | J11CNO  | 46, 600 | 28, 000 |                               |
|                             | U | U13CNR  | U13CNO  | 38, 900 | 23, 350 |                               |
|                             | S | S11CNR  | S11CNO  | 26, 800 | 16, 100 |                               |
|                             | T | T11CNR  | T11CNO  | 20, 100 | 12, 100 |                               |
|                             | P | P13CNR  | P13CNO  | 14, 950 | 9, 000  |                               |
|                             | Y | Y11CNR  | Y11CNO  | 24, 750 | 14, 850 |                               |
|                             | B | B11CNR  | B11CNO  | 18, 450 | 11, 100 |                               |
|                             | E | E11CNR  | E11CNO  | 13, 550 | 8, 150  |                               |
|                             | M | M13CNR  | M13CNO  | 12, 750 | 7, 650  |                               |
|                             | H | H13CNR  | H13CNO  | 12, 000 | 7, 200  |                               |
|                             | W | W13CNR  | W13CNO  | 11, 050 | 6, 650  |                               |
|                             | Q | Q15CNR  | Q15CNO  | 9, 950  | 6, 000  |                               |
|                             | N | N15CNR  |         | 9, 450  |         |                               |
|                             | V | V15CNR  |         | 5, 850  |         |                               |
| IST                         | Z | Z11CNR  | Z11CNO  | 61, 300 | 36, 800 |                               |
|                             | C | C11CNR  | C11CNO  | 51, 800 | 31, 100 |                               |
|                             | J | J11CNR  | J11CNO  | 39, 550 | 23, 750 |                               |
|                             | U | U13CNR  | U13CNO  | 23, 000 | 13, 800 |                               |
|                             | P | P13CNRE | P13CNOE | 14, 100 | 8, 500  | EPPE                          |
|                             | Y | Y11CNR  | Y11CNO  | 15, 800 | 9, 500  |                               |
|                             | B | B11CNR  | B11CNO  | 12, 100 | 7, 300  |                               |
|                             | E | E11CNR  | E11CNO  | 10, 450 | 6, 300  |                               |
|                             | M | M13CNR  | M13CNO  | 8, 400  | 5, 050  |                               |
|                             | H | H13CNR  | H13CNO  | 6, 850  | 4, 150  |                               |
|                             | W | W13CNR  | W13CNO  | 5, 750  | 3, 450  |                               |
|                             | Q | Q15CNR  | Q15CNO  | 4, 750  | 2, 850  |                               |
|                             | N | N15CNR  |         | 4, 250  |         |                               |
|                             | V | V15CNR  |         | 4, 050  |         |                               |
| FRA / PAR / LON / ZRH / AMS | A | A11CNRZ | A11CNOZ | 73, 800 | 44, 300 | ZAAZ for LON/PAR/FRA/ZRH only |
|                             | Z | Z11CNR  | Z11CNO  | 61, 300 | 36, 800 |                               |
|                             | C | C11CNR  | C11CNO  | 51, 800 | 31, 100 |                               |
|                             | J | J11CNR  | J11CNO  | 39, 550 | 23, 750 |                               |
|                             | U | U13CNR  | U13CNO  | 20, 100 | 12, 100 |                               |
|                             | S | S11CNR  | S11CNO  | 20, 600 | 12, 400 |                               |
|                             | T | T11CNR  | T11CNO  | 16, 500 | 9, 900  |                               |
|                             | P | P13CNRE | P13CNOE | 14, 100 | 8, 500  | EPPE                          |
|                             | Y | Y11CNR  | Y11CNO  | 19, 000 | 11, 400 |                               |
|                             | B | B11CNR  | B11CNO  | 14, 550 | 8, 750  |                               |
|                             | E | E11CNR  | E11CNO  | 10, 450 | 6, 300  |                               |
|                             | M | M13CNR  | M13CNO  | 9, 300  | 5, 600  |                               |
|                             | H | H13CNR  | H13CNO  | 8, 600  | 5, 200  |                               |
|                             | W | W13CNR  | W13CNO  | 6, 450  | 3, 900  |                               |
|                             | Q | Q15CNR  | Q15CNO  | 5, 050  | 3, 050  |                               |
|                             | N | N15CNR  |         | 4, 050  |         |                               |
|                             | V | V15CNR  |         | 3, 750  |         |                               |
|                             | Z | Z11CNR  | Z11CNO  | 61, 300 | 36, 800 |                               |
|                             | C | C11CNR  | C11CNO  | 51, 800 | 31, 100 |                               |
|                             | J | J11CNR  | J11CNO  | 39, 550 | 23, 750 |                               |
|                             | U | U13CNR  | U13CNO  | 20, 100 | 12, 100 |                               |
|                             | S | S11CNR  | S11CNO  | 20, 600 | 12, 400 |                               |
|                             | T | T11CNR  | T11CNO  | 16, 500 | 9, 900  |                               |
|                             | P | P13CNRE | P13CNOE | 14, 100 | 8, 500  | EPPE                          |

|                                            |   |         |         |        |        |                         |
|--------------------------------------------|---|---------|---------|--------|--------|-------------------------|
| BCN / MUC / CPH / MOW /<br>ROM / MAN / MIL | Y | Y11CNR  | Y11CNO  | 19,000 | 11,400 |                         |
|                                            | B | B11CNR  | B11CNO  | 14,550 | 8,750  |                         |
|                                            | E | E11CNR  | E11CNO  | 10,450 | 6,300  |                         |
|                                            | M | M13CNR  | M13CNO  | 9,300  | 5,600  |                         |
|                                            | H | H13CNR  | H13CNO  | 8,600  | 5,200  |                         |
|                                            | W | W13CNR  | W13CNO  | 6,450  | 3,900  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 5,050  | 3,050  |                         |
|                                            | N | N15CNR  |         | 4,050  |        |                         |
|                                            | V | V15CNR  |         | 3,750  |        |                         |
| DXB / DEL                                  | Z | Z11CNR  | Z11CNO  | 35,950 | 21,600 |                         |
|                                            | C | C11CNR  | C11CNO  | 30,600 | 18,400 |                         |
|                                            | J | J11CNR  | J11CNO  | 24,200 | 14,550 |                         |
|                                            | U | U13CNR  | U13CNO  | 18,650 | 11,200 |                         |
|                                            | P | P13CNRE | P13CNOE | 11,000 | 6,600  | EPPE for DXB / DEL only |
|                                            | Y | Y11CNR  | Y11CNO  | 9,650  | 5,800  |                         |
|                                            | B | B11CNR  | B11CNO  | 8,950  | 5,400  |                         |
|                                            | E | E11CNR  | E11CNO  | 7,800  | 4,700  |                         |
|                                            | M | M13CNR  | M13CNO  | 6,350  | 3,850  |                         |
|                                            | H | H13CNR  | H13CNO  | 5,200  | 3,150  |                         |
|                                            | W | W13CNR  | W13CNO  | 4,050  | 2,450  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 3,400  | 2,050  |                         |
|                                            | N | N15CNR  |         | 3,000  |        |                         |
|                                            | V | V15CNR  |         | 2,650  |        |                         |
|                                            | Z | Z11CNR  | Z11CNO  | 35,950 | 21,600 |                         |
| COK / CMB / KTM                            | C | C11CNR  | C11CNO  | 30,600 | 18,400 |                         |
|                                            | J | J11CNR  | J11CNO  | 24,200 | 14,550 |                         |
|                                            | U | U13CNR  | U13CNO  | 18,650 | 11,200 |                         |
|                                            | Y | Y11CNR  | Y11CNO  | 9,650  | 5,800  |                         |
|                                            | B | B11CNR  | B11CNO  | 8,950  | 5,400  |                         |
|                                            | E | E11CNR  | E11CNO  | 7,800  | 4,700  |                         |
|                                            | M | M13CNR  | M13CNO  | 6,350  | 3,850  |                         |
|                                            | H | H13CNR  | H13CNO  | 5,200  | 3,150  |                         |
|                                            | W | W13CNR  | W13CNO  | 4,050  | 2,450  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 3,400  | 2,050  |                         |
|                                            | N | N15CNR  |         | 3,000  |        |                         |
|                                            | V | V15CNR  |         | 2,650  |        |                         |
|                                            | A | A11CNRZ | A11CNOZ | 44,200 | 26,550 | ZAAZ for BOM only       |
|                                            | Z | Z11CNR  | Z11CNO  | 20,700 | 12,450 |                         |
|                                            | C | C11CNR  | C11CNO  | 17,800 | 10,700 |                         |
| BOM                                        | J | J11CNR  | J11CNO  | 15,950 | 9,600  |                         |
|                                            | U | U13CNR  | U13CNO  | 14,400 | 8,650  |                         |
|                                            | P | P13CNRE | P13CNOE | 11,500 | 6,900  | EPPE for BOM only       |
|                                            | Y | Y11CNR  | Y11CNO  | 12,150 | 7,300  |                         |
|                                            | B | B11CNR  | B11CNO  | 9,400  | 5,650  |                         |
|                                            | E | E11CNR  | E11CNO  | 8,350  | 5,050  |                         |
|                                            | M | M13CNR  | M13CNO  | 6,850  | 4,150  |                         |
|                                            | H | H13CNR  | H13CNO  | 5,900  | 3,550  |                         |
|                                            | W | W13CNR  | W13CNO  | 5,200  | 3,150  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 4,750  | 2,850  |                         |
|                                            | N | N15CNR  |         | 4,450  |        |                         |
|                                            | V | V15CNR  |         | 4,250  |        |                         |
|                                            | Z | Z11CNR  | Z11CNO  | 20,700 | 12,450 |                         |
|                                            | C | C11CNR  | C11CNO  | 17,800 | 10,700 |                         |
|                                            | J | J11CNR  | J11CNO  | 15,950 | 9,600  |                         |
| BLR / MAA / HYD / AMD /<br>CCU / DAC / MLE | U | U13CNR  | U13CNO  | 14,400 | 8,650  |                         |
|                                            | Y | Y11CNR  | Y11CNO  | 12,150 | 7,300  |                         |
|                                            | B | B11CNR  | B11CNO  | 9,400  | 5,650  |                         |
|                                            | E | E11CNR  | E11CNO  | 8,350  | 5,050  |                         |
|                                            | M | M13CNR  | M13CNO  | 6,850  | 4,150  |                         |
|                                            | H | H13CNR  | H13CNO  | 5,900  | 3,550  |                         |
|                                            | W | W13CNR  | W13CNO  | 5,200  | 3,150  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 4,750  | 2,850  |                         |
|                                            | N | N15CNR  |         | 4,450  |        |                         |
|                                            | Z | Z11CNR  | Z11CNO  | 20,700 | 12,450 |                         |
|                                            | C | C11CNR  | C11CNO  | 17,800 | 10,700 |                         |
|                                            | J | J11CNR  | J11CNO  | 15,950 | 9,600  |                         |
|                                            | U | U13CNR  | U13CNO  | 14,400 | 8,650  |                         |
|                                            | Y | Y11CNR  | Y11CNO  | 12,150 | 7,300  |                         |
|                                            | B | B11CNR  | B11CNO  | 9,400  | 5,650  |                         |
|                                            | E | E11CNR  | E11CNO  | 8,350  | 5,050  |                         |
|                                            | M | M13CNR  | M13CNO  | 6,850  | 4,150  |                         |
|                                            | H | H13CNR  | H13CNO  | 5,900  | 3,550  |                         |
|                                            | W | W13CNR  | W13CNO  | 5,200  | 3,150  |                         |
|                                            | Q | Q15CNR  | Q15CNO  | 4,750  | 2,850  |                         |
|                                            | N | N15CNR  |         | 4,450  |        |                         |

|     |   |          |          |         |         |                    |
|-----|---|----------|----------|---------|---------|--------------------|
|     | V | V15CNR   |          | 4, 250  |         |                    |
| JNB | Z | Z11CNR   | Z11CNO   | 49, 800 | 29, 900 |                    |
|     | C | C11CNR   | C11CNO   | 42, 250 | 25, 350 |                    |
|     | J | J11CNR   | J11CNO   | 29, 650 | 17, 800 |                    |
|     | U | U13CNR   | U13CNO   | 24, 550 | 14, 750 |                    |
|     | P | P13CNRE  | P13CNOE  | 15, 100 | 9, 100  | EPPE               |
|     | Y | Y11CNR   | Y11CNO   | 17, 050 | 10, 250 |                    |
|     | B | B11CNR   | B11CNO   | 12, 950 | 7, 800  |                    |
|     | E | E11CNR   | E11CNO   | 11, 800 | 7, 100  |                    |
|     | M | M13CNR   | M13CNO   | 9, 950  | 6, 000  |                    |
|     | H | H13CNR   | H13CNO   | 9, 350  | 5, 650  |                    |
|     | W | W13CNR   | W13CNO   | 8, 450  | 5, 100  |                    |
|     | Q | Q15CNR   | Q15CNO   | 5, 850  | 3, 550  |                    |
|     | Q | Q15CNR0A | Q15CNO0A | 5, 300  | 3, 200  | For SQ481/482 only |
|     | N | N15CNR   |          | 4, 650  |         |                    |
|     | N | N15CNR0A |          | 4, 200  |         | For SQ481/482 only |
|     | V | V15CNR   |          | 3, 850  |         |                    |
|     | V | V15CNR0A |          | 3, 500  |         | For SQ481/482 only |
| CPT | Z | Z11CNR   | Z11CNO   | 49, 800 | 29, 900 |                    |
|     | C | C11CNR   | C11CNO   | 42, 250 | 25, 350 |                    |
|     | J | J11CNR   | J11CNO   | 29, 650 | 17, 800 |                    |
|     | U | U13CNR   | U13CNO   | 24, 550 | 14, 750 |                    |
|     | P | P13CNRE  | P13CNOE  | 15, 100 | 9, 100  | EPPE               |
|     | Y | Y11CNR   | Y11CNO   | 17, 050 | 10, 250 |                    |
|     | B | B11CNR   | B11CNO   | 12, 950 | 7, 800  |                    |
|     | E | E11CNR   | E11CNO   | 11, 800 | 7, 100  |                    |
|     | M | M13CNR   | M13CNO   | 9, 950  | 6, 000  |                    |
|     | H | H13CNR   | H13CNO   | 9, 350  | 5, 650  |                    |
|     | W | W13CNR   | W13CNO   | 8, 450  | 5, 100  |                    |
|     | Q | Q15CNR   | Q15CNO   | 5, 850  | 3, 550  |                    |
|     | N | N15CNR   |          | 4, 650  |         |                    |
|     | V | V15CNR   |          | 3, 850  |         |                    |

|                   |                         |
|-------------------|-------------------------|
| Sales Validity :  | 22 Apr 2021 and onwards |
| 出票有效期:            | 2021年4月22日起             |
| Travel Validity : | 22 Apr 2021 and onwards |
| 出发有效期:            | 2021年4月22日起             |
| Sales Channels:   | All Channels            |
| 销售范围:             | 中国大陆新航授权代理              |
| Local Currency :  | CNY                     |
| 货币种类:             | 人民币                     |
| 始发地:              | 成都                      |

| 目的地/行程地<br>Destination/Itinerary | 舱位/<br>Selling<br>Class | 票价基础 (往返)<br>Fare Basis<br>(RT) | 票价基础 (单程)<br>Fare Basis<br>(OW) | 往返 (RT) | 单程 (OW) | 限制条件与备注<br>Flt or Date Restrictions/Remarks |
|----------------------------------|-------------------------|---------------------------------|---------------------------------|---------|---------|---------------------------------------------|
| SIN                              | Z                       | Z11CNR                          | Z11CNO                          | 15,200  | 9,150   |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 13,000  | 7,800   |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 11,000  | 6,600   |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 9,300   | 5,600   |                                             |
|                                  | U                       | U13CNROA                        |                                 | 8,000   |         | valid on MI 937 only                        |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 9,000   | 5,400   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 7,200   | 4,350   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 6,000   | 3,600   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 5,000   | 3,000   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 4,200   | 2,550   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 3,600   | 2,200   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 3,100   | 1,900   |                                             |
|                                  | Q                       | Q15CNROA                        |                                 | 2,900   |         | valid on MI 937 only                        |
|                                  | N                       | N15CNR                          |                                 | 2,700   |         |                                             |
|                                  | N                       | N15CNROA                        |                                 | 2,500   |         | valid on MI 937 only                        |
| KUL / HKT / PEN                  | V                       | V15CNR                          |                                 | 2,350   |         |                                             |
|                                  | V                       | V15CNROA                        |                                 | 2,150   |         | valid on MI 937 only                        |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 12,100  | 7,300   |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 10,100  | 6,100   |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 8,700   | 5,250   |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 7,450   | 4,500   |                                             |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 7,100   | 4,300   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 5,750   | 3,450   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 4,550   | 2,750   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 3,800   | 2,300   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 3,250   | 1,950   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 2,800   | 1,700   |                                             |
| RGN / MDL                        | Q                       | Q15CNR                          | Q15CNO                          | 2,400   | 1,450   |                                             |
|                                  | N                       | N15CNR                          |                                 | 2,200   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 1,950   |         |                                             |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 23,650  | 14,200  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 19,450  | 11,700  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 16,050  | 9,650   |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 12,600  | 7,600   |                                             |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 7,400   | 4,450   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 5,950   | 3,600   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 4,650   | 2,800   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 3,900   | 2,350   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 3,350   | 2,050   |                                             |
| BKK / REP                        | W                       | W13CNR                          | W13CNO                          | 2,950   | 1,800   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 2,500   | 1,500   |                                             |
|                                  | N                       | N15CNR                          |                                 | 2,250   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 2,050   |         |                                             |
|                                  | Z                       | Z11CNR                          | Z11CNO                          | 23,650  | 14,200  |                                             |
|                                  | C                       | C11CNR                          | C11CNO                          | 19,450  | 11,700  |                                             |
|                                  | J                       | J11CNR                          | J11CNO                          | 16,050  | 9,650   |                                             |
|                                  | U                       | U13CNR                          | U13CNO                          | 14,650  | 8,800   |                                             |
|                                  | Y                       | Y11CNR                          | Y11CNO                          | 8,450   | 5,100   |                                             |
|                                  | B                       | B11CNR                          | B11CNO                          | 6,650   | 4,000   |                                             |
|                                  | E                       | E11CNR                          | E11CNO                          | 5,550   | 3,350   |                                             |
|                                  | M                       | M13CNR                          | M13CNO                          | 4,750   | 2,850   |                                             |
|                                  | H                       | H13CNR                          | H13CNO                          | 4,300   | 2,600   |                                             |
|                                  | W                       | W13CNR                          | W13CNO                          | 3,900   | 2,350   |                                             |
|                                  | Q                       | Q15CNR                          | Q15CNO                          | 2,950   | 1,800   |                                             |
|                                  | N                       | N15CNR                          |                                 | 2,500   |         |                                             |
|                                  | V                       | V15CNR                          |                                 | 2,050   |         |                                             |

|                                      |   |          |          |        |        |                      |
|--------------------------------------|---|----------|----------|--------|--------|----------------------|
| HAN / SGN / DAD / MNL<br>/ DVO / PNH | Z | Z11CNR   | Z11CNO   | 29,150 | 17,500 |                      |
|                                      | C | C11CNR   | C11CNO   | 25,400 | 15,250 |                      |
|                                      | J | J11CNR   | J11CNO   | 20,850 | 12,550 |                      |
|                                      | U | U13CNR   | U13CNO   | 19,000 | 11,400 |                      |
|                                      | Y | Y11CNR   | Y11CNO   | 9,350  | 5,650  |                      |
|                                      | B | B11CNR   | B11CNO   | 7,100  | 4,300  |                      |
|                                      | E | E11CNR   | E11CNO   | 6,200  | 3,750  |                      |
|                                      | M | M13CNR   | M13CNO   | 5,200  | 3,150  |                      |
|                                      | H | H13CNR   | H13CNO   | 4,500  | 2,700  |                      |
|                                      | W | W13CNR   | W13CNO   | 3,900  | 2,350  |                      |
|                                      | Q | Q15CNR   | Q15CNO   | 3,500  | 2,100  |                      |
|                                      | N | N15CNR   |          | 3,400  |        |                      |
|                                      | V | V15CNR   |          | 3,050  |        |                      |
| JKT                                  | A | A11CNRZ  | A11CNOZ  | 27,050 | 16,250 | ZAAZ for JKT only    |
|                                      | Z | Z11CNR   | Z11CNO   | 20,750 | 12,450 |                      |
|                                      | C | C11CNR   | C11CNO   | 16,600 | 10,000 |                      |
|                                      | J | J11CNR   | J11CNO   | 13,100 | 7,900  |                      |
|                                      | U | U13CNR   | U13CNO   | 9,800  | 5,900  |                      |
|                                      | Y | Y11CNR   | Y11CNO   | 9,450  | 5,700  |                      |
|                                      | B | B11CNR   | B11CNO   | 7,200  | 4,350  |                      |
|                                      | E | E11CNR   | E11CNO   | 5,950  | 3,600  |                      |
|                                      | M | M13CNR   | M13CNO   | 5,050  | 3,050  |                      |
|                                      | H | H13CNR   | H13CNO   | 3,950  | 2,400  |                      |
|                                      | W | W13CNR   | W13CNO   | 3,300  | 2,000  |                      |
|                                      | Q | Q15CNR   | Q15CNO   | 3,200  | 1,950  |                      |
|                                      | N | N15CNR   |          | 2,550  |        |                      |
|                                      | V | V15CNR   |          | 2,200  |        |                      |
| BDO / MES / DPS / SUB<br>/ BWN / CEB | Z | Z11CNR   | Z11CNO   | 20,750 | 12,450 |                      |
|                                      | C | C11CNR   | C11CNO   | 16,600 | 10,000 |                      |
|                                      | J | J11CNR   | J11CNO   | 13,100 | 7,900  |                      |
|                                      | U | U13CNR   | U13CNO   | 11,050 | 6,650  |                      |
|                                      | Y | Y11CNR   | Y11CNO   | 9,450  | 5,700  |                      |
|                                      | B | B11CNR   | B11CNO   | 7,200  | 4,350  |                      |
|                                      | E | E11CNR   | E11CNO   | 5,950  | 3,600  |                      |
|                                      | M | M13CNR   | M13CNO   | 5,050  | 3,050  |                      |
|                                      | H | H13CNR   | H13CNO   | 4,250  | 2,550  |                      |
|                                      | W | W13CNR   | W13CNO   | 3,750  | 2,250  |                      |
|                                      | Q | Q15CNR   | Q15CNO   | 3,200  | 1,950  |                      |
|                                      | N | N15CNR   |          | 2,800  |        |                      |
|                                      | V | V15CNR   |          | 2,250  |        |                      |
|                                      | Z | Z11CNR   | Z11CNO   | 18,350 | 11,050 |                      |
|                                      | C | C11CNR   | C11CNO   | 15,800 | 9,500  |                      |
|                                      | J | J11CNR   | J11CNO   | 13,400 | 8,050  |                      |
|                                      | U | U13CNR   | U13CNO   | 11,650 | 7,000  |                      |
|                                      | U | U13CNROA | U13CN00A | 10,300 | 6,200  | valid on MI 937 only |

|                       |   |          |          |        |        |                               |
|-----------------------|---|----------|----------|--------|--------|-------------------------------|
| HKG                   | Y | Y11CNR   | Y11CNO   | 11,400 | 6,850  |                               |
|                       | B | B11CNR   | B11CNO   | 9,200  | 5,550  |                               |
|                       | E | E11CNR   | E11CNO   | 7,250  | 4,350  |                               |
|                       | M | M13CNR   | M13CNO   | 6,000  | 3,600  |                               |
|                       | H | H13CNR   | H13CNO   | 5,150  | 3,100  |                               |
|                       | W | W13CNR   | W13CNO   | 4,400  | 2,650  |                               |
|                       | Q | Q15CNR   | Q15CNO   | 3,800  | 2,300  |                               |
|                       | Q | Q15CNR0A | Q15CN00A | 3,550  | 2,150  | valid on MI 937 only          |
|                       | N | N15CNR   | N15CNO   | 3,400  | 2,050  |                               |
|                       | N | N15CNR0A | N15CN00A | 3,150  | 1,900  | valid on MI 937 only          |
|                       | V | V15CNR   | V15CNO   | 3,100  | 1,900  |                               |
|                       | V | V15CNR0A | V15CN00A | 2,850  | 1,750  | valid on MI 937 only          |
| SYD / MEL             | A | A11CNRZ  | A11CNOZ  | 46,350 | 27,850 | ZAAZ for SYD/MEL/CBR only     |
|                       | Z | Z11CNR   | Z11CNO   | 36,650 | 22,000 |                               |
|                       | C | C11CNR   | C11CNO   | 27,350 | 16,450 |                               |
|                       | J | J11CNR   | J11CNO   | 18,850 | 11,350 |                               |
|                       | U | U13CNR   | U13CNO   | 15,700 | 9,450  |                               |
|                       | P | P13CNR   | P13CNOE  | 8,650  | 5,200  | EPPE for SYD/MEL/BNE/CBR only |
|                       | Y | Y11CNR   | Y11CNO   | 10,500 | 6,300  |                               |
|                       | B | B11CNR   | B11CNO   | 8,100  | 4,900  |                               |
|                       | E | E11CNR   | E11CNO   | 6,850  | 4,150  |                               |
|                       | M | M13CNR   | M13CNO   | 6,050  | 3,650  |                               |
|                       | H | H13CNR   | H13CNO   | 5,050  | 3,050  |                               |
|                       | W | W13CNR   | W13CNO   | 4,250  | 2,550  |                               |
|                       | Q | Q15CNR   | Q15CNO   | 3,300  | 2,000  |                               |
|                       | N | N15CNR   |          | 3,000  |        |                               |
|                       | V | V15CNR   |          | 2,450  |        |                               |
| BNE                   | Z | Z11CNR   | Z11CNO   | 36,650 | 22,000 |                               |
|                       | C | C11CNR   | C11CNO   | 27,350 | 16,450 |                               |
|                       | J | J11CNR   | J11CNO   | 18,850 | 11,350 |                               |
|                       | U | U13CNR   | U13CNO   | 15,700 | 9,450  |                               |
|                       | P | P13CNR   | P13CNOE  | 8,650  | 5,200  | EPPE for SYD/MEL/BNE/CBR only |
|                       | Y | Y11CNR   | Y11CNO   | 10,500 | 6,300  |                               |
|                       | B | B11CNR   | B11CNO   | 8,100  | 4,900  |                               |
|                       | E | E11CNR   | E11CNO   | 6,850  | 4,150  |                               |
|                       | M | M13CNR   | M13CNO   | 6,050  | 3,650  |                               |
|                       | H | H13CNR   | H13CNO   | 5,050  | 3,050  |                               |
|                       | W | W13CNR   | W13CNO   | 4,250  | 2,550  |                               |
|                       | Q | Q15CNR   | Q15CNO   | 3,300  | 2,000  |                               |
|                       | N | N15CNR   |          | 3,000  |        |                               |
|                       | V | V15CNR   |          | 2,450  |        |                               |
| ADL / PER / DRW / CNS | Z | Z11CNR   | Z11CNO   | 36,650 | 22,000 |                               |
|                       | C | C11CNR   | C11CNO   | 27,350 | 16,450 |                               |
|                       | J | J11CNR   | J11CNO   | 18,850 | 11,350 |                               |
|                       | U | U13CNR   | U13CNO   | 15,700 | 9,450  |                               |
|                       | Y | Y11CNR   | Y11CNO   | 10,500 | 6,300  |                               |
|                       | B | B11CNR   | B11CNO   | 8,100  | 4,900  |                               |
|                       | E | E11CNR   | E11CNO   | 6,850  | 4,150  |                               |
|                       | M | M13CNR   | M13CNO   | 6,050  | 3,650  |                               |
|                       | H | H13CNR   | H13CNO   | 5,050  | 3,050  |                               |
|                       | W | W13CNR   | W13CNO   | 4,250  | 2,550  |                               |
|                       | Q | Q15CNR   | Q15CNO   | 3,300  | 2,000  |                               |
|                       | N | N15CNR   |          | 3,000  |        |                               |
|                       | V | V15CNR   |          | 2,450  |        |                               |
| AKL                   | A | A11CNRZ  | A11CNOZ  | 52,700 | 31,650 | ZAAZ for AKL only             |
|                       | Z | Z11CNR   | Z11CNO   | 38,700 | 23,250 |                               |
|                       | C | C11CNR   | C11CNO   | 28,400 | 17,050 |                               |
|                       | J | J11CNR   | J11CNO   | 20,950 | 12,600 |                               |
|                       | U | U13CNR   | U13CNO   | 16,800 | 10,100 |                               |
|                       | P | P13CNR   | P13CNOE  | 9,250  | 5,550  | EPPE                          |
|                       | Y | Y11CNR   | Y11CNO   | 10,500 | 6,300  |                               |
|                       | B | B11CNR   | B11CNO   | 8,500  | 5,100  |                               |
|                       | E | E11CNR   | E11CNO   | 7,100  | 4,300  |                               |
|                       | M | M13CNR   | M13CNO   | 6,150  | 3,700  |                               |
|                       | H | H13CNR   | H13CNO   | 5,150  | 3,100  |                               |
|                       | W | W13CNR   | W13CNO   | 4,550  | 2,750  |                               |
|                       | Q | Q15CNR   | Q15CNO   | 3,850  | 2,350  |                               |
|                       | N | N15CNR   |          | 3,400  |        |                               |
|                       | V | V15CNR   |          | 2,800  |        |                               |
|                       | Z | Z11CNR   | Z11CNO   | 38,700 | 23,250 |                               |
|                       | C | C11CNR   | C11CNO   | 28,400 | 17,050 |                               |
|                       | J | J11CNR   | J11CNO   | 20,950 | 12,600 |                               |
|                       | U | U13CNR   | U13CNO   | 16,800 | 10,100 |                               |

|                                                         |   |         |         |        |        |      |
|---------------------------------------------------------|---|---------|---------|--------|--------|------|
| CHC                                                     | P | P13CNRE | P13CNOE | 9,400  | 5,650  | EPPE |
|                                                         | Y | Y11CNR  | Y11CNO  | 10,500 | 6,300  |      |
|                                                         | B | B11CNR  | B11CNO  | 8,500  | 5,100  |      |
|                                                         | E | E11CNR  | E11CNO  | 7,100  | 4,300  |      |
|                                                         | M | M13CNR  | M13CNO  | 6,150  | 3,700  |      |
|                                                         | H | H13CNR  | H13CNO  | 5,150  | 3,100  |      |
|                                                         | W | W13CNR  | W13CNO  | 4,550  | 2,750  |      |
|                                                         | Q | Q15CNR  | Q15CNO  | 3,850  | 2,350  |      |
|                                                         | N | N15CNR  |         | 3,400  |        |      |
|                                                         | V | V15CNR  |         | 2,800  |        |      |
| NYC (EWR TFPF) / NYC<br>(JFK TAFP) / SFO / LAX<br>/ HOU | Z | Z11CNR  | Z11CNO  | 94,950 | 57,000 |      |
|                                                         | C | C11CNR  | C11CNO  | 80,000 | 48,000 |      |
|                                                         | J | J11CNR  | J11CNO  | 60,650 | 36,400 |      |
|                                                         | U | U13CNR  | U13CNO  | 29,450 | 17,700 |      |
|                                                         | S | S11CNRY | S11CNOY | 22,700 | 13,650 | YSSY |
|                                                         | T | T11CNRB | T11CNOB | 17,550 | 10,550 | BTTB |
|                                                         | P | P13CNRM | P13CNOM | 15,400 | 9,250  | MPPM |
|                                                         | Y | Y11CNR  | Y11CNO  | 16,150 | 9,700  |      |
|                                                         | B | B11CNR  | B11CNO  | 14,100 | 8,500  |      |
|                                                         | E | E11CNR  | E11CNO  | 12,000 | 7,200  |      |
|                                                         | M | M13CNR  | M13CNO  | 10,700 | 6,450  |      |
|                                                         | H | H13CNR  | H13CNO  | 9,450  | 5,700  |      |
|                                                         | W | W13CNR  | W13CNO  | 8,400  | 5,050  |      |
|                                                         | Q | Q15CNR  | Q15CNO  | 7,400  | 4,450  |      |
|                                                         | N | N15CNR  |         | 6,550  |        |      |
|                                                         | V | V15CNR  |         | 5,850  |        |      |
|                                                         | Z | Z11CNR  | Z11CNO  | 94,950 | 57,000 |      |
| SEA                                                     | C | C11CNR  | C11CNO  | 80,000 | 48,000 |      |
|                                                         | J | J11CNR  | J11CNO  | 60,650 | 36,400 |      |
|                                                         | U | U13CNR  | U13CNO  | 29,450 | 17,700 |      |
|                                                         | P | P13CNRE | P13CNOE | 15,400 | 9,250  | EPPE |
|                                                         | Y | Y11CNR  | Y11CNO  | 16,150 | 9,700  |      |
|                                                         | B | B11CNR  | B11CNO  | 14,100 | 8,500  |      |
|                                                         | E | E11CNR  | E11CNO  | 12,000 | 7,200  |      |
|                                                         | M | M13CNR  | M13CNO  | 10,700 | 6,450  |      |
|                                                         | H | H13CNR  | H13CNO  | 9,450  | 5,700  |      |
|                                                         | W | W13CNR  | W13CNO  | 8,400  | 5,050  |      |

|                                                     |   |         |         |        |        |                               |
|-----------------------------------------------------|---|---------|---------|--------|--------|-------------------------------|
|                                                     | Q | Q15CNR  | Q15CNO  | 7,400  | 4,450  |                               |
|                                                     | N | N15CNR  |         | 6,550  |        |                               |
|                                                     | V | V15CNR  |         | 5,850  |        |                               |
| FRA / LON / PAR / ZRH<br>/ AMS                      | A | A11CNRZ | A11CNOZ | 84,350 | 50,650 | ZAAZ for LON/FRA/PAR/ZRH only |
|                                                     | Z | Z11CNR  | Z11CNO  | 72,150 | 43,300 |                               |
|                                                     | C | C11CNR  | C11CNO  | 60,900 | 36,550 |                               |
|                                                     | J | J11CNR  | J11CNO  | 46,250 | 27,750 |                               |
|                                                     | U | U13CNR  | U13CNO  | 27,350 | 16,450 |                               |
|                                                     | P | P13CNRE | P13CNOE | 12,550 | 7,550  | EPPE for all except IST       |
|                                                     | Y | Y11CNR  | Y11CNO  | 13,550 | 8,150  |                               |
|                                                     | B | B11CNR  | B11CNO  | 11,000 | 6,600  |                               |
|                                                     | E | E11CNR  | E11CNO  | 9,450  | 5,700  |                               |
|                                                     | M | M13CNR  | M13CNO  | 8,400  | 5,050  |                               |
|                                                     | H | H13CNR  | H13CNO  | 7,500  | 4,500  |                               |
|                                                     | W | W13CNR  | W13CNO  | 6,650  | 4,000  |                               |
|                                                     | Q | Q15CNR  | Q15CNO  | 5,850  | 3,550  |                               |
|                                                     | N | N15CNR  |         | 5,050  |        |                               |
|                                                     | V | V15CNR  |         | 4,550  |        |                               |
| BCN / MUC / CPH / MOW<br>/ ROM / MAN / MIL /<br>IST | Z | Z11CNR  | Z11CNO  | 72,150 | 43,300 |                               |
|                                                     | C | C11CNR  | C11CNO  | 60,900 | 36,550 |                               |
|                                                     | J | J11CNR  | J11CNO  | 46,250 | 27,750 |                               |
|                                                     | U | U13CNR  | U13CNO  | 27,350 | 16,450 |                               |
|                                                     | P | P13CNRE | P13CNOE | 12,550 | 7,550  | EPPE                          |
|                                                     | Y | Y11CNR  | Y11CNO  | 13,550 | 8,150  |                               |
|                                                     | B | B11CNR  | B11CNO  | 11,000 | 6,600  |                               |
|                                                     | E | E11CNR  | E11CNO  | 9,450  | 5,700  |                               |
|                                                     | M | M13CNR  | M13CNO  | 8,400  | 5,050  |                               |
|                                                     | H | H13CNR  | H13CNO  | 7,500  | 4,500  |                               |
|                                                     | W | W13CNR  | W13CNO  | 6,650  | 4,000  |                               |
|                                                     | Q | Q15CNR  | Q15CNO  | 5,850  | 3,550  |                               |
|                                                     | N | N15CNR  |         | 5,050  |        |                               |
|                                                     | V | V15CNR  |         | 4,550  |        |                               |
|                                                     | A | A11CNRZ | A11CNOZ | 49,450 | 29,700 | ZAAZ for DXB / DEL only       |
|                                                     | Z | Z11CNR  | Z11CNO  | 40,550 | 24,350 |                               |
|                                                     | C | C11CNR  | C11CNO  | 33,200 | 19,950 |                               |
|                                                     | J | J11CNR  | J11CNO  | 26,150 | 15,700 |                               |
|                                                     | U | U13CNR  | U13CNO  | 23,500 | 14,100 |                               |
|                                                     | P | P13CNRE | P13CNOE | 13,550 | 8,150  | EPPE for DXB / DEL only       |
|                                                     | Y | Y11CNR  | Y11CNO  | 11,750 | 7,050  |                               |

|                                            |   |         |         |        |        |                   |
|--------------------------------------------|---|---------|---------|--------|--------|-------------------|
| DXB / DEL                                  | B | B11CNR  | B11CNO  | 8,750  | 5,250  |                   |
|                                            | E | E11CNR  | E11CNO  | 7,700  | 4,650  |                   |
|                                            | M | M13CNR  | M13CNO  | 6,800  | 4,100  |                   |
|                                            | H | H13CNR  | H13CNO  | 5,950  | 3,600  |                   |
|                                            | W | W13CNR  | W13CNO  | 4,950  | 3,000  |                   |
|                                            | Q | Q15CNR  | Q15CNO  | 3,750  | 2,250  |                   |
|                                            | N | N15CNR  |         | 3,000  |        |                   |
|                                            | V | V15CNR  |         | 2,350  |        |                   |
| COK / CMB / KTM                            | Z | Z11CNR  | Z11CNO  | 40,550 | 24,350 |                   |
|                                            | C | C11CNR  | C11CNO  | 33,200 | 19,950 |                   |
|                                            | J | J11CNR  | J11CNO  | 26,150 | 15,700 |                   |
|                                            | U | U13CNR  | U13CNO  | 23,500 | 14,100 |                   |
|                                            | Y | Y11CNR  | Y11CNO  | 11,750 | 7,050  |                   |
|                                            | B | B11CNR  | B11CNO  | 8,750  | 5,250  |                   |
|                                            | E | E11CNR  | E11CNO  | 7,700  | 4,650  |                   |
|                                            | M | M13CNR  | M13CNO  | 6,800  | 4,100  |                   |
|                                            | H | H13CNR  | H13CNO  | 5,950  | 3,600  |                   |
|                                            | W | W13CNR  | W13CNO  | 4,950  | 3,000  |                   |
|                                            | Q | Q15CNR  | Q15CNO  | 3,750  | 2,250  |                   |
|                                            | N | N15CNR  |         | 3,000  |        |                   |
|                                            | V | V15CNR  |         | 2,350  |        |                   |
| BOM                                        | A | A11CNRZ | A11CNOZ | 43,200 | 25,950 | ZAAZ for BOM only |
|                                            | Z | Z11CNR  | Z11CNO  | 20,950 | 12,600 |                   |
|                                            | C | C11CNR  | C11CNO  | 15,700 | 9,450  |                   |
|                                            | J | J11CNR  | J11CNO  | 13,400 | 8,050  |                   |
|                                            | U | U13CNR  | U13CNO  | 12,100 | 7,300  |                   |
|                                            | P | P13CNR  | P13CNO  | 8,400  | 5,050  | EPPE for BOM only |
|                                            | Y | Y11CNR  | Y11CNO  | 11,300 | 6,800  |                   |
|                                            | B | B11CNR  | B11CNO  | 8,950  | 5,400  |                   |
|                                            | E | E11CNR  | E11CNO  | 7,500  | 4,500  |                   |
|                                            | M | M13CNR  | M13CNO  | 6,650  | 4,000  |                   |
|                                            | H | H13CNR  | H13CNO  | 5,850  | 3,550  |                   |
|                                            | W | W13CNR  | W13CNO  | 4,950  | 3,000  |                   |
|                                            | Q | Q15CNR  | Q15CNO  | 4,350  | 2,650  |                   |
|                                            | N | N15CNR  |         | 3,850  |        |                   |
|                                            | V | V15CNR  |         | 3,550  |        |                   |
| BLR / MAA / HYD / AMD<br>/ CCU / DAC / MLE | Z | Z11CNR  | Z11CNO  | 20,950 | 12,600 |                   |
|                                            | C | C11CNR  | C11CNO  | 15,700 | 9,450  |                   |
|                                            | J | J11CNR  | J11CNO  | 13,400 | 8,050  |                   |
|                                            | U | U13CNR  | U13CNO  | 12,100 | 7,300  |                   |
|                                            | Y | Y11CNR  | Y11CNO  | 11,300 | 6,800  |                   |
|                                            | B | B11CNR  | B11CNO  | 8,950  | 5,400  |                   |
|                                            | E | E11CNR  | E11CNO  | 7,500  | 4,500  |                   |
|                                            | M | M13CNR  | M13CNO  | 6,650  | 4,000  |                   |
|                                            | H | H13CNR  | H13CNO  | 5,850  | 3,550  |                   |
|                                            | W | W13CNR  | W13CNO  | 4,950  | 3,000  |                   |
|                                            | Q | Q15CNR  | Q15CNO  | 4,350  | 2,650  |                   |
|                                            | N | N15CNR  |         | 3,850  |        |                   |
|                                            | V | V15CNR  |         | 3,550  |        |                   |
| JNB                                        | Z | Z11CNR  | Z11CNO  | 55,300 | 33,200 |                   |
|                                            | C | C11CNR  | C11CNO  | 37,600 | 22,600 |                   |
|                                            | J | J11CNR  | J11CNO  | 29,900 | 17,950 |                   |
|                                            | U | U13CNR  | U13CNO  | 20,100 | 12,100 |                   |
|                                            | P | P13CNR  | P13CNO  | 9,650  | 5,800  | EPPE              |
|                                            | Y | Y11CNR  | Y11CNO  | 12,550 | 7,550  |                   |
|                                            | B | B11CNR  | B11CNO  | 9,950  | 6,000  |                   |
|                                            | E | E11CNR  | E11CNO  | 8,650  | 5,200  |                   |
|                                            | M | M13CNR  | M13CNO  | 7,600  | 4,600  |                   |

|     |   |          |          |        |        |                    |
|-----|---|----------|----------|--------|--------|--------------------|
|     | H | H13CNR   | H13CNO   | 6,750  | 4,050  |                    |
|     | W | W13CNR   | W13CNO   | 5,950  | 3,600  |                    |
|     | Q | Q15CNR   | Q15CNO   | 5,050  | 3,050  |                    |
|     | Q | Q15CNR0A | Q15CNO0A | 4,600  | 2,800  | For SQ481/482 only |
|     | N | N15CNR   |          | 4,350  |        |                    |
|     | N | N15CNR0A |          | 3,950  |        | For SQ481/482 only |
|     | V | V15CNR   |          | 3,650  |        |                    |
|     | V | V15CNR0A |          | 3,250  |        | For SQ481/482 only |
| CPT | Z | Z11CNR   | Z11CNO   | 55,300 | 33,200 |                    |
|     | C | C11CNR   | C11CNO   | 37,600 | 22,600 |                    |
|     | J | J11CNR   | J11CNO   | 29,900 | 17,950 |                    |
|     | U | U13CNR   | U13CNO   | 20,100 | 12,100 |                    |
|     | P | P13CNR   | P13CNOE  | 9,650  | 5,800  | EPPE               |
|     | Y | Y11CNR   | Y11CNO   | 12,550 | 7,550  |                    |
|     | B | B11CNR   | B11CNO   | 9,950  | 6,000  |                    |
|     | E | E11CNR   | E11CNO   | 8,650  | 5,200  |                    |
|     | M | M13CNR   | M13CNO   | 7,600  | 4,600  |                    |
|     | H | H13CNR   | H13CNO   | 6,750  | 4,050  |                    |
|     | W | W13CNR   | W13CNO   | 5,950  | 3,600  |                    |
|     | Q | Q15CNR   | Q15CNO   | 5,050  | 3,050  |                    |
|     | N | N15CNR   |          | 4,350  |        |                    |
|     | V | V15CNR   |          | 3,650  |        |                    |