| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CHN | CHN15400 | 62.00 | 101.90 | 33.50 | 5.10 | 2.80 | 143.00 | MODRSS | | 32.90 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | 45 | P | |
| CHN | CHN15500 | 62.00 | 101.90 | 33.50 | 5.10 | 2.80 | 143.00 | MODRSS | | 32.90 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | 45 | P | |
| CHN | CHN15800 | 134.00 | 113.21 | 34.27 | 6.40 | 3.16 | 10.74 | MODRSS | | 31.39 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | 46 | P | |
| CHN | CHN15900 | 134.00 | 113.21 | 34.27 | 6.40 | 3.16 | 10.74 | MODRSS | | 31.39 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | 46 | P | |
| CHN | CHN16000 | 92.20 | 108.10 | 33.70 | 5.00 | 4.00 | 148.00 | MODRSS | | 31.44 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | 47 | P | |
| CHN | CHN16100 | 92.20 | 108.10 | 33.70 | 5.00 | 4.00 | 148.00 | MODRSS | | 31.44 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | 47 | P | |
| CHN | CHN20000 | 122.00 | 113.55 | 22.20 | 0.60 | 0.60 | 0.00 | MODRSS | | 48.88 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| CLN | CLN21900 | 50.00 | 80.60 | 7.70 | 1.18 | 0.60 | 106.00 | MODRSS | | 45.95 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| COD | COD__100 | -19.20 | 21.85 | -3.40 | | | | CB_RSS _CODA | | 38.36 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| COG | COG23500 | -13.20 | 14.60 | -0.70 | 2.02 | 1.18 | 59.00 | MODRSS | | 40.67 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| COM | COM20700 | 29.00 | 44.10 | -12.10 | 0.76 | 0.60 | 149.00 | MODRSS | | 47.86 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| CPV | CPV30100 | -33.50 | -24.12 | 16.09 | 0.77 | 0.63 | 94.46 | MODRSS | | 47.56 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | 5, 6 |
| CTI | CTI23700 | -24.80 | -5.66 | 7.39 | 1.45 | 1.29 | 126.59 | MODRSS | | 41.73 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| CVA | CVA08300 | -1.20 | 13.02 | 42.09 | 0.75 | 0.66 | 20.53 | MODRSS | | 47.48 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| CVA | CVA08500 | -1.20 | 13.02 | 42.09 | 0.75 | 0.66 | 20.53 | MODRSS | | 47.48 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CYP | CYP08600 | -1.20 | 33.45 | 35.12 | 0.60 | 0.60 | 90.00 | MODRSS | | 48.88 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| CZE | CZE14401 | -12.80 | 16.77 | 46.78 | 1.71 | 0.89 | 149.15 | MODRSS | | 42.64 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| CZE | CZE14402 | -12.80 | 16.77 | 46.78 | 1.71 | 0.89 | 149.15 | MODRSS | | 42.64 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| CZE | CZE14403 | -12.80 | 16.77 | 46.78 | 1.71 | 0.89 | 149.15 | MODRSS | | 42.64 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | 37 | P | |
| D | D 08700 | -18.80 | 10.31 | 49.47 | 1.82 | 0.92 | 151.78 | MODRSS | | 42.19 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| DJI | DJI09900 | 16.80 | 42.68 | 11.68 | 0.60 | 0.60 | 90.00 | MODRSS | | 48.88 | | MOD TES | 57.00 | CL | | 84.0 | | 27MO G7W | | | P | |
| DNK | DNK__100 | -25.20 | 5.28 | 61.83 | | | | CB_RSS _DNKA | | 48.88 | | MOD TES | 57.00 | CL | | 79.5 | | 27MO G7W | | | P | |
| DNK | DNK09000 | -33.50 | 14.34 | 61.72 | 1.83 | 0.60 | 151.50 | MODRSS | | 44.05 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| DNK | DNK09100 | -33.50 | -14.94 | 63.79 | 1.52 | 0.60 | 168.57 | MODRSS | | 44.86 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | | P | |
| E | E____100 | -30.00 | -9.40 | 34.15 | | | | CB_RSS _E__A | | 44.79 | | MOD TES | 57.00 | CR | | 84.0 | | 27MO G7W | | 01 | P | 6 |
| E | HISP27D4 | -30.00 | -3.10 | 39.90 | | | | | ECO | 43.00 | 18.70 | R13 TES | 55.00 | CR | | 82.5 | | 27MO G7W-- | HISP ASAT -1 | 01 | PE | |
| E | HISP27D6 | -30.00 | -3.10 | 39.90 | | | | | ECO | 43.00 | 18.70 | R13 TES | 58.50 | CR | | 83.5 | | 27MO G7W-- | HISP ASAT -1 | 01 | PE | |
| E | HISP33D4 | -30.00 | -3.10 | 39.90 | | | | | ECO | 43.00 | 18.70 | MOD TES | 55.00 | CR | | 82.5 | | 33MO G7W-- | HISP ASAT -1 | 01 | PE | |