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| **Conferencia Mundial de Radiocomunicaciones (CMR-15) Ginebra, 2-27 de noviembre de 2015** | |  |
| **UNIÓN INTERNACIONAL DE TELECOMUNICACIONES** | | |
|  |  | |
| **SESIÓN PLENARIA** | **Revisión 1[[1]](#footnote-1)\* al Documento 4(Add.6)-S** | |
| **29 de septiembre de 2015** | |
| **Original: inglés** | |
| Director de la Oficina de Radiocomunicaciones | | |
| INFORME DEL DIRECTOR SOBRE LAS ACTIVIDADES  DEL SECTOR DE RADIOCOMUNICACIONES | | |
| PARTe 6 | | |
| APLICACIÓN DE LA RESOLUCIÓN 547 (Rev.CMR-07) (Actualización de las columnas de «Observaciones» de los Cuadros del Artículo 11 del Apéndice 30 y del Artículo 9A del Apéndice 30A) | | |

1 La CMR‑12 actualizó las columnas de «Observaciones» del Cuadro 6A del Artículo 11 del Apéndice **30** y de los Cuadros 3A1 y 3A2 del Artículo 9A del Apéndice **30A**. También adoptó nuevos Cuadros para el Artículo 11 del Apéndice **30** y el Artículo 9A del Apéndice **30A** que especifican las redes/haces de las administraciones interferidas o interferentes, basándose en los resultados de los estudios llevados a cabo por la Oficina.

2 La CMR-07 y la CMR-12 consideraron conveniente que se actualizaran los Cuadros teniendo en cuenta los cambios producidos en la situación de las redes del servicio fijo por satélite y las modificaciones de las características de las asignaciones de frecuencias a fin de reducir el número de las administraciones o redes interferidas o interferentes.

3 De conformidad con el *resuelve* de la Resolución **547 (Rev.CMR-07)**, la Oficina efectuó los análisis requeridos teniendo en cuenta toda modificación en las características y cualquier supresión de otras asignaciones interferidas/interferentes en la aplicación del Reglamento de Radiocomunicaciones hasta el 9 de junio de 2015.

4 Desde la CMR-12 se han suprimido las siguientes redes de satélites previamente identificadas:

| Administraciones notificantes | Nombres de las redes de satélites | ID de la notificación |
| --- | --- | --- |
| USA | INTELSAT7 174E | 90500725 93500545 |
| USA | INTELSAT8 174E | 92520092 99500206 |

5 Desde el 17 de febrero de 2015, la Oficina también ha eliminado de la base de datos de estaciones de radiocomunicaciones espaciales (SRS) las solicitudes de coordinación de redes de satélites para las cuales ha expirado el periodo reglamentario especificado con arreglo a los números **11.44** y **11.44.1** y para las que las asignaciones de frecuencias han sido total o parcialmente inscritas en el Registro Internacional de Frecuencias (véase la Carta Circular CR/377). Dado que esta información eliminada ya no se tiene en cuenta en el examen técnico, salvo las asignaciones correspondientes inscritas en el Registro con características menos agresivas (por ejemplo menor ancho de banda, zona de servicio restringida, menor p.i.r.e. de las estaciones terrenas, etc.), el número de administraciones o redes interferentes o interferidas se ha reducido considerablemente. El análisis basado en las características de las asignaciones de frecuencias inscritas en el Registro muestra que las redes de satélites que se indican a continuación ya no están identificadas como redes interferidas o interferentes.

| Administraciones notificantes | Nombres de las redes de satélites | ID de la notificación |
| --- | --- | --- |
| CHN | APSTAR-4 | 94520216 |
| CHN | ASIASAT-EK1 | 92520075 |
| HOL | INTELSAT IBS 183E | 90998027 |
| HOL | INTELSAT7 319.5E | 90500763 |
| HOL | INTELSAT7 338.5E | 90500768 |
| HOL | INTELSAT8 319.5E | 92520096 |
| HOL | INTELSAT8 338.5E | 92520098 |
| HOL | NSS-18 | 100520134 |
| HOL | NSS-8 | 99520280 |
| HOL | NSS-9 | 99520281 |
| J | JCSAT-1R | 94520221 |
| J | JCSAT-3A | 94520082 |
| J | JCSAT-3B | 94520083 |
| J | N-SAT-110 | 91980036 |
| J | SJC-1 | 93520062 |
| J | SUPERBIRD-A | 90500207 |
| J | SUPERBIRD-C | 94520266 |
| KOR | KOREASAT-1 | 92520024 |
| PAK | PAKSAT-1 | 95520324 |
| THA | THAICOM-C1 | 94520251 |
| UAE | EMARSAT-1F | 96520083 |
| USA | INTELSAT7 177E | 90500726 |
| USA | INTELSAT7 325.5E | 90500764 |
| USA | INTELSAT7 340E | 94520051 |
| USA | INTELSAT7 342E | 90500769 |
| USA | INTELSAT7 359E | 90500770 |
| USA | INTELSAT8 304.5E | 97520226 |
| USA | INTELSAT8 328.5E | 94520201 |
| USA | USASAT-14K | 92520151 |
| USA | USASAT-26G | 90500365 |

6 En los Anexos 1 y 2 al presente documento se muestran los cambios propuestos al Reglamento de Radiocomunicaciones sobre la base de los análisis efectuados por la Oficina:

– El Anexo 1 contiene un extracto del Artículo 11 del Apéndice **30** que incluye un nuevo Cuadro 2 (Administraciones interferidas y sus correspondientes redes/haces cuya identificación se basa en la Nota 5 del § 11.2 del Artículo 11 del Apéndice **30**), y un nuevo Cuadro 3 (Administraciones interferentes y sus correspondientes redes/haces cuya identificación se basa en las Notas 6 y 7 del § 11.2 del Artículo 11 del Apéndice **30**), junto con una lista de los haces del Plan para los cuales las Notas 5, 6, 7 y/u 8 se mantienen en la columna de «Observaciones».

– El Anexo 2 contiene un extracto del Artículo 9A del Apéndice **30A**, que incluye un nuevo Cuadro 1B (Administraciones interferentes y sus correspondientes redes/haces cuya identificación se basa en las Notas 6 y 7 del § 9A.2 del Artículo 9A del Apéndice **30A**), junto con una lista de los haces del Plan para los cuales las Notas 5, 6 y/o 7 se mantienen en la columna de «Observaciones».

7 Tal y como se menciona en el § 2.3.1.3 del Addéndum 1 al Documento CMR15/4, la situación y las características de las asignaciones de las redes, los haces o las estaciones terrenales interferidas o interferentes que siguen figurando en los Cuadros 2, 3 y 4 del Artículo 11 del Apéndice **30** y en los Cuadros 1A y 1B del Artículo 9A del Apéndice **30A** se mantendrán sin cambios. Así pues, en opinión de la Oficina puede que ya no sea necesaria la actualización de las columnas de «Observaciones» de los Cuadros citados, y la Conferencia puede considerar la posibilidad de suprimir la Resolución **547 (Rev.CMR-07)**.

El presente Informe se somete a la consideración de la CMR-15 para que adopte las medidas que juzgue oportunas.

anexO 1

CUADRO 2   (CMR‑12)

Administraciones afectadas y sus correspondientes redes/haces identificados con arreglo a la Nota 5 de § 11.2 del Artículo 11

| **Nombre del haz** | **Canales** | **Ref. Cuadro 1** | **Administraciones afectadas\*** | **Redes o haces afectados\*** |
| --- | --- | --- | --- | --- |
| ARS34000 | 40 | c | CHN, G, J, KOR, MLA, THA, UAE, USA | AM-SAT A4, ASIASAT-AKX, ASIASAT-CKX, ASIASAT-EKX, EMARSAT-1G, JCSAT-3A, JCSAT-3B, KOREASAT-1,  MEASAT-1, MEASAT-91.5E, N-SAT-110E, N-SAT-128, SJC-1, THAICOM-A2B, THAICOM-G1K |
| BEL01800 | 26, 28, 30, 32, 34, 36, 38, 40 | c | PAK | PAKSAT-1 |
| BFA10700 | 22, 24 | c | E | HISPASAT-1, HISPASAT-2C3 KU |
|  |  |  |  |  |
|  |  |  |  |  |
| CVA08300 | 1, 3, 5, 7, 9, 11 | c | USA | INTELSAT7 359E, INTELSAT8 359E, INTELSAT10 359E |
| CYP08600 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 359E, INTELSAT8 359E |
| FSM00000 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 157E |
| GMB30200 | 1, 5, 9, 13, 17 | c | USA | USASAT-26A |
| GNB30400 | 22, 24 | c | E | HISPASAT-1, HISPASAT-2C3 KU |
| GRC10500 | 2, 4, 6, 8, 10, 12 | c | USA | INTELSAT7 359E, INTELSAT8 359E, INTELSAT10 359E |
| GUI19200 | 2, 4, 6, 8, 10, 12, 14, 16, 18, 20 | c | USA | USASAT-26A |
| IRL21100 | 1, 3, 5, 7, 9, 11, 13, 15, 17, 19 | c | USA | USASAT-26A |
| ISL04900 | 27 | a | GUY | GUY00302 |
| ISL04900 | 29, 39 | a | JMC | JMC00005 |
| ISL04900 | 31, 33, 35, 37 | a | GUY, JMC | GUY00302, JMC00005 |
| ISL04900 | 23 | c | B, USA | B-SAT I, USASAT-14L |
|  |  |  |  |  |
| KIR\_\_100 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 177E, , USASAT-14K |
| KIR\_\_100 | 17 | c | USA | USASAT-14K |
|  |  |  |  |  |
|  |  |  |  |  |
| MLI\_\_100 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 342E, INTELSAT8 342E, INTELSAT8 340E |
| MNG24800 | 31, 35 | c | CHN, THA | APSTAR-4, THAICOM-A2B, THAICOM-G1K |
| MOZ30700 | 2, 6, 10 | c | USA | INTELSAT7 359E, INTELSAT8 359E, INTELSAT10 359E |
| NGR11500 | 2, 4, 6, 8, 10, 12, 14, 16, 18, 20 | c | USA | USASAT-26A |
| NOR12000 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 359E, INTELSAT8 359E, INTELSAT10 359E |
|  |  |  |  |  |
| POR\_\_100 | 1, 3, 5, 7, 9, 11, 13, 15, 17, 19 | c | USA | USASAT-26A |
| RUS-4 | 28, 29, 33, 37 | c | G, KOR | AM-SAT A4, KOREASAT-1, KOREASAT-2 |
| RUS-4 | 31, 35, 39 | c | G | AM-SAT A4 |
| SEN22200 | 23 | c | USA | USASAT-26A |
|  |  |  |  |  |
| SOM31200 | 26, 28, 30, 32, 34, 36, 38, 40 | c | PAK | PAKSAT-1 |
| TGO22600 | 1, 3, 5, 7, 9, 11 | c | USA | INTELSAT8 330.5E |
| TGO22600 | 13 | c | E, USA | HISPASAT-1, HISPASAT-2C3 KU, INTELSAT8 330.5E |
| TGO22600 | 15, 17, 19 | c | E | HISPASAT-1, HISPASAT-2C3 KU |
| TJK06900 | 26, 28, 30, 32, 34, 36, 38, 40 | c | PAK | PAKSAT-1 |
| TKM06800 | 26 | c | UAE | EMARSAT-1G |
| TKM06800 | 28 | c | UAE | EMARSAT-1G |
| TKM06800 | 30, 32, 34, 36, 38, 40 | c | UAE | EMARSAT-1G |
| TON21500 | 2, 6, 10, 14, 18 | c | USA | USASAT-14K |
|  |  |  |  |  |
|  |  |  |  |  |
| ZWE13500 | 1, 3, 5, 7, 9, 11, 13 | c | USA | INTELSAT7 359E, INTELSAT8 359E |
| \*  Administraciones y redes o haces correspondientes cuyas asignaciones pueden recibir interferencia de los haces que se enumeran en la primera columna. | | | | |

CUADRO 3    (CMR‑12)

Administraciones interferentes y redes/haces correspondientes identificados con arreglo a las Notas 6 y 7 de § 11.2 del Artículo 11

| Nombre del haz | Canales | Nota | Administraciones interferentes\* | Redes o haces interferentes\* |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| AND34100 | 2, 6, 10, 12 | 7 | USA | USASAT-26A |
| AND34100 | 14, 16, 18, 20 | 7 | USA | USASAT-26A |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
| BFA10700 | 22, 24 | 7 | E | HISPASAT-1, HISPASAT-2C3 KU |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| CVA08300 | 1, 3, 5, 7, 9, 11 | 7 | USA | INTELSAT7 359E |
| CYP08600 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | INTELSAT7 359E |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| DNK090XR | 29 | 6 | JMC | JMC00005 |
| DNK090XR | 33 | 6 | GUY, JMC | GUY00302, JMC00005 |
| DNK091XR | 31, 35 | 6 | GUY, JMC | GUY00302, JMC00005 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| FJI19300 | 1, 3, 5, 7, 9, 11, 13 | 7 | HOL | INTELSAT7 183E |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| GMB30200 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | USASAT-26A |
| GMB30200 | 15, 17, 19 | 7 | USA | USASAT-26A |
| GNB30400 | 22, 24 | 7 | E | HISPASAT-1, HISPASAT-2C3 KU |
| GRC10500 | 2, 4, 6, 8, 10, 12 | 7 | USA | INTELSAT7 359E |
| GUI19200 | 2, 4, 6, 8, 10, 12 | 7 | USA | USASAT-26A |
| GUI19200 | 14, 16, 18, 20 | 7 | USA | USASAT-26A |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| IRL21100 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | USASAT-26A |
| IRL21100 | 15, 17, 19 | 7 | USA | USASAT-26A |
| ISL04900 | 27 | 6 | GUY | GUY00302 |
| ISL04900 | 29, 39 | 6 | JMC | JMC00005 |
| ISL04900 | 31, 33, 35, 37 | 6 | GUY, JMC | GUY00302, JMC00005 |
| KIR\_\_100 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | INTELSAT7 177E |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| MNG24800 | 27 | 7 | J | SUPERBIRD-C |
| MNG24800 | 29, 31, 33, 35, 37, 39 | 7 | J, THA | THAICOM-A2B, SUPERBIRD-C |
| MOZ30700 | 2, 6, 10, 12 | 7 | USA | INTELSAT7 359E |
|  |  |  |  |  |
| MTN\_\_100 | 22, 24, 26 | 7 | USA | USASAT-26A |
|  |  |  |  |  |
| NGR11500 | 2, 4, 6, 8, 10, 12 | 7 | USA | USASAT-26A |
| NGR11500 | 14, 16, 18, 20 | 7 | USA | USASAT-26A |
| NOR12000 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | INTELSAT7 359E |
|  |  |  |  |  |
| POR\_\_100 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | USASAT-26A |
| POR\_\_100 | 15, 17, 19 | 7 | USA | USASAT-26A |
| RUS-4 | 25 | 7 | J | JCSAT-1R, SUPERBIRD-C |
|  |  |  |  |  |
| RUS-4 | 28, 29 | 7 | J, KOR | SUPERBIRD-C, KOREASAT-1, KOREASAT-2 |
| RUS-4 | 31, 33, 35, 37, 39 | 7 | J, KOR | SUPERBIRD-C, KOREASAT-1, KOREASAT-2 |
| SEN22200 | 23, 25 | 7 | USA | USASAT-26A |
|  |  |  |  |  |
| SMO05700 | 1, 3, 5, 7, 9, 11, 13 | 7 | HOL | INTELSAT7 183E |
| SMR31100 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | USASAT-26A |
| SMR31100 | 15, 17, 19 | 7 | USA | USASAT-26A |
|  |  |  |  |  |
| SRL25900 | 27 | 6 | GUY | GUY00302 |
| SRL25900 | 29, 39 | 6 | JMC | JMC00005 |
| SRL25900 | 31, 33, 35, 37 | 6 | GUY, JMC | GUY00302, JMC00005 |
|  |  |  |  |  |
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|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| TGO22600 | 13 | 7 | E | HISPASAT-2C3 KU |
| TGO22600 | 15, 17, 19 | 7 | E | HISPASAT-1, HISPASAT-2C3 KU |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ZWE13500 | 1, 3, 5, 7, 9, 11, 13 | 7 | USA | INTELSAT7 359E |
| \* Administraciones y sus correspondientes redes o haces cuyas asignaciones pueden causar interferencia a los haces que se enumeran en la primera columna | | | | |

CUADRO 6A   (CMR‑12)

Características básicas del Plan para las Regiones 1 y 3 (ordenadas por administración)

| **1** | **2** | **3** | **4** | | **5** | | | **6** | **7** | **8** | | **9** | | **10** | | **11** | **12** | **13** | **14** | **15** | **16** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Símbolo admin. | Identificación del haz | Posición orbital | Eje de puntería | | Características de la antena de la estación espacial | | | Código de la antena de la estación espacial | Haz confor-mado | Ganancia de antena de la estación espacial | | Antena de la estación terrena | | Polarización | | p.i.r.e. | Designación de la emisión | Identidad de la estación espacial | Código de Grupo | Cate-goría | Observa-ciones |
| **Long.** | **Lat.** | Eje ma-yor | Eje menor | Orien- tación | Copolar | Contra- polar | Código | Ga-nan-cia | Tipo | Ángu-lo |
| AFG | AFG\_\_100 | 50,00 | 65,88 | 33,86 |  |  |  | CB\_TSS\_AFGA |  | 42,71 |  | MODRES | 35,50 | CL |  | 58,4 | 27M0G7W |  |  | P |  |
| AFS | AFS02100 | 4,80 | 24,50 | –28,00 | 3,13 | 1,68 | 27,00 | R13TSS |  | 37,24 |  | MODRES | 35,50 | CL |  | 59,1 | 27M0G7W |  |  | P |  |
| AGL | AGL29500 | –24,80 | 16,06 | –12,45 | 2,42 | 1,88 | 77,88 | R13TSS |  | 37,87 |  | MODRES | 35,50 | CL |  | 59,1 | 27M0G7W |  |  | P |  |
| ALB | ALB29600 | 62,00 | 20,04 | 41,23 | 0,60 | 0,60 | 61,32 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| ALG | ALG\_\_100 | –24,80 | 1,86 | 27,60 |  |  |  | CB\_TSS\_ALGA |  | 39,59 |  | MODRES | 35,50 | CL |  | 54,5 | 27M0G7W |  |  | P |  |
| AND | AND34100 | –37,00 | 1,60 | 42,50 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 56,5 | 27M0G7W |  |  | P | 7 |
| ARM | ARM06400 | 22,80 | 44,99 | 39,95 | 0,73 | 0,60 | 148,17 | R13TSS |  | 48,02 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| ARS | ARS\_\_100 | 17,00 | 44,72 | 23,76 |  |  |  | CB\_TSS\_ARSA |  | 37,81 |  | MODRES | 35,50 | CL |  | 57,7 | 27M0G7W |  | 54 | P |  |
| ARS | ARS34000 | 17,00 | 52,30 | 24,80 | 2,68 | 0,70 | 143,00 | R13TSS |  | 41,71 |  | MODRES | 35,50 | CL |  | 59,2 | 27M0G7W |  | 54 | P | 5 |
| AUS | AUS00400 | 152,00 | 123,00 | –24,20 | 3,06 | 2,17 | 102,00 | R13TSS |  | 36,22 |  | MODRES | 35,50 | CR |  | 58,2 | 27M0G7W |  | 30 | P |  |
| AUS | AUS0040A | 152,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 30 | P |  |
| AUS | AUS0040B | 152,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 30 | P |  |
| AUS | AUS0040C | 152,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 30 | P |  |
| AUS | AUS00500 | 152,00 | 133,90 | –18,40 | 2,82 | 1,74 | 105,00 | R13TSS |  | 37,53 |  | MODRES | 35,50 | CL |  | 59,4 | 27M0G7W |  |  | P |  |
| AUS | AUS00600 | 152,00 | 136,60 | –30,90 | 2,41 | 1,52 | 161,00 | R13TSS |  | 38,80 |  | MODRES | 35,50 | CL |  | 58,4 | 27M0G7W |  |  | P |  |
| AUS | AUS00700 | 164,00 | 145,20 | –38,10 | 2,12 | 1,02 | 147,00 | R13TSS |  | 41,09 |  | MODRES | 35,50 | CR |  | 58,5 | 27M0G7W |  | 31 | P |  |
| AUS | AUS0070A | 164,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 31 | P |  |
| AUS | AUS00800 | 164,00 | 145,90 | –21,70 | 3,62 | 1,63 | 136,00 | R13TSS |  | 36,73 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| AUS | AUS00900 | 164,00 | 147,50 | –32,10 | 2,31 | 1,43 | 187,00 | R13TSS |  | 39,25 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  | 32 | P |  |
| AUS | AUS0090A | 164,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 32 | P |  |
| AUS | AUS0090B | 164,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  | 32 | P |  |
| AUS | AUSA\_100 | 152,00 | 132,38 | –38,37 |  |  |  | CB\_TSS\_AUSA |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| AUS | AUSB\_100 | 164,00 | 132,38 | –38,37 |  |  |  | CB\_TSS\_AUSB |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| AUT | AUT01600 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MOD13FRTSS |  | 42,19 |  | MODRES | 35,50 | CR |  | 59,1 | 27M0G7W |  |  | P |  |
| AZE | AZE06400 | 23,20 | 47,47 | 40,14 | 0,93 | 0,60 | 158,14 | R13TSS |  | 46,98 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| BDI | BDI27000 | 11,00 | 29,90 | –3,10 | 0,71 | 0,60 | 80,00 | R13TSS |  | 48,15 |  | MODRES | 35,50 | CL |  | 58,4 | 27M0G7W |  |  | P |  |
| BEL | BEL01800 | 38,20 | 5,12 | 51,96 | 1,00 | 1,00 | 24,53 | MOD13FRTSS |  | 44,45 |  | MODRES | 35,50 | CL |  | 55,5 | 27M0G7W |  |  | P | 5 |
| BEN | BEN23300 | –19,20 | 2,20 | 9,50 | 1,44 | 0,68 | 97,00 | R13TSS |  | 44,54 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P |  |
| BFA | BFA10700 | –30,00 | –1,50 | 12,20 | 1,45 | 1,14 | 29,00 | R13TSS |  | 42,26 |  | MODRES | 35,50 | CL |  | 57,0 | 27M0G7W |  |  | P | 5, 7 |
| BGD | BGD22000 | 74,00 | 90,30 | 23,60 | 1,46 | 0,84 | 135,00 | R13TSS |  | 43,56 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| BHR | BHR25500 | 34,00 | 50,50 | 26,10 | 0,60 | 0,60 | 0,00 | MOD13FRTSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 54,5 | 27M0G7W |  |  | P |  |
| BIH | BIH14800 | 56,00 | 18,22 | 43,97 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| BLR | BLR06200 | 37,80 | 27,91 | 53,06 | 1,21 | 0,60 | 11,47 | R13TSS |  | 45,83 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| BOT | BOT29700 | –0,80 | 23,30 | –22,20 | 2,13 | 1,50 | 36,00 | R13TSS |  | 39,40 |  | MODRES | 35,50 | CL |  | 58,7 | 27M0G7W |  |  | P |  |
| BRM | BRM29800 | 104,00 | 96,97 | 18,67 | 3,33 | 1,66 | 91,58 | R13TSS |  | 37,04 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| BRU | BRU33000 | 74,00 | 114,70 | 4,40 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 57,5 | 27M0G7W |  |  | P |  |
| BTN | BTN03100 | 86,00 | 90,44 | 27,05 | 0,72 | 0,60 | 175,47 | R13TSS |  | 48,11 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| BUL | BUL02000 | –1,20 | 25,00 | 43,00 | 1,04 | 0,60 | 165,00 | R13TSS |  | 46,50 |  | MODRES | 35,50 | CL |  | 58,6 | 27M0G7W |  |  | P |  |
| CAF | CAF25800 | –13,20 | 21,00 | 6,30 | 2,25 | 1,68 | 31,00 | R13TSS |  | 38,67 |  | MODRES | 35,50 | CL |  | 59,3 | 27M0G7W |  |  | P |  |
| CBG | CBG29900 | 86,00 | 104,82 | 12,34 | 1,04 | 0,86 | 9,45 | R13TSS |  | 44,91 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  |  | P |  |
| CHN | CHN15500 | 62,00 | 88,18 | 31,20 | 3,03 | 1,24 | 163,23 | R13TSS |  | 38,69 |  | MODRES | 35,50 | CL |  | 57,9 | 27M0G7W |  |  | P |  |
| CHN | CHN15800 | 134,00 | 113,29 | 39,70 | 2,80 | 1,55 | 35,44 | R13TSS |  | 38,07 |  | MODRES | 35,50 | CR |  | 57,0 | 27M0G7W |  |  | P |  |
| CHN | CHN19000 | 122,00 | 114,17 | 23,32 | 0,91 | 0,60 | 2,88 | MOD13FRTSS |  | 47,08 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| CHN | CHN20000 | 122,00 | 113,55 | 22,20 | 0,60 | 0,60 | 0,00 | MOD13FRTSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,0 | 27M0G7W |  |  | P |  |
| CHN | CHNA\_100 | 62,00 | 90,56 | 39,22 |  |  |  | CB\_TSS\_CHNA |  | 40,01 |  | MODRES | 35,50 | CR |  | 58,5 | 27M0G7W |  |  | P |  |
| CHN | CHNC\_100 | 134,00 | 105,77 | 27,56 |  |  |  | CB\_TSS\_CHNC |  | 39,51 |  | MODRES | 35,50 | CL |  | 57,1 | 27M0G7W |  |  | P |  |
| CHN | CHNE\_100 | 92,20 | 114,96 | 20,16 |  |  |  | CB\_TSS\_CHNE |  | 44,74 |  | MODRES | 35,50 | CL |  | 59,4 | 27M0G7W |  |  | P |  |
| CHN | CHNF\_100 | 92,20 | 123,54 | 45,78 |  |  |  | CB\_TSS\_CHNF |  | 43,71 |  | MODRES | 35,50 | CR |  | 60,4 | 27M0G7W |  |  | P |  |
| CLN | CLN21900 | 50,00 | 80,60 | 7,70 | 1,18 | 0,60 | 106,00 | R13TSS |  | 45,95 |  | MODRES | 35,50 | CL |  | 56,7 | 27M0G7W |  |  | P |  |
| CME | CME30000 | –13,00 | 12,70 | 6,20 | 2,54 | 1,68 | 87,00 | R13TSS |  | 38,15 |  | MODRES | 35,50 | CR |  | 58,5 | 27M0G7W |  |  | P |  |
| COD | COD\_\_100 | –19,20 | 21,85 | –3,40 |  |  |  | CB\_TSS\_CODA |  | 38,36 |  | MODRES | 35,50 | CR |  | 59,7 | 27M0G7W |  |  | P |  |
| COG | COG23500 | –13,20 | 14,60 | –0,70 | 2,02 | 1,18 | 59,00 | R13TSS |  | 40,67 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| COM | COM20700 | 29,00 | 44,10 | –12,10 | 0,76 | 0,60 | 149,00 | R13TSS |  | 47,86 |  | MODRES | 35,50 | CR |  | 58,1 | 27M0G7W |  |  | P |  |
| CPV | CPV30100 | –33,50 | –24,12 | 16,09 | 0,77 | 0,63 | 94,46 | R13TSS |  | 47,56 |  | MODRES | 35,50 | CL |  | 57,2 | 27M0G7W |  |  | P |  |
| CTI | CTI23700 | –24,80 | –5,78 | 7,19 | 1,50 | 1,26 | 111,74 | R13TSS |  | 41,67 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| CVA | CVA08300 | –1,20 | 13,02 | 42,09 | 0,75 | 0,66 | 20,53 | R13TSS |  | 47,50 |  | MODRES | 35,50 | CR |  | 60,2 | 27M0G7W |  |  | P | 5, 7 |
| CVA | CVA08500 | –1,20 | 12,59 | 41,09 | 1,72 | 1,31 | 144,13 | MOD13FRTSS |  | 40,92 |  | MODRES | 35,50 | CR |  | 56,5 | 27M0G7W |  |  | P |  |
| CYP | CYP08600 | –1,20 | 33,45 | 35,12 | 0,60 | 0,60 | 0,00 | MOD13FRTSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 56,1 | 27M0G7W |  |  | P | 5, 7 |
| CZE | CZE14401 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| CZE | CZE14402 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| CZE | CZE14403 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  | 37 | P |  |
| D | D 08700 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MOD13FRTSS |  | 42,19 |  | MODRES | 35,50 | CR |  | 59,1 | 27M0G7W |  |  | P |  |
| DJI | DJI09900 | 16,80 | 42,68 | 11,68 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,5 | 27M0G7W |  |  | P |  |
| DNK | DNK\_\_100 | –25,20 | 2,92 | 59,62 |  |  |  | CB\_TSS\_DNKA |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P |  |
| DNK | DNK090XR | –33,50 | 13,27 | 60,86 | 1,99 | 0,63 | 151,38 | MOD13FRTSS |  | 43,48 |  | MODRES | 35,50 | CR |  | 54,5 | 27M0G7W |  |  | P | 6 |
| DNK | DNK091XR | –33,50 | –15,16 | 63,67 | 1,56 | 0,60 | 170,63 | MOD13FRTSS |  | 44,73 |  | MODRES | 35,50 | CR |  | 58,6 | 27M0G7W |  |  | P | 6 |
| E | E\_\_\_\_100 | –30,00 | –9,40 | 34,15 |  |  |  | CB\_TSS\_E\_\_A |  | 44,79 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  | 01 | P |  |
| E | HISP33D1 | –30,00 | –4,00 | 39,00 |  |  |  |  | COP | 39,80 | 5.50 | MODRES | 35,50 | CL |  | 57,6 | 33M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISP33D2 | –30,00 | –4,00 | 39,00 |  |  |  |  | COP | 39,80 | 5.50 | MODRES | 32,50 | CL |  | 57,6 | 33M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISPA27D | –30,00 | –4,00 | 39,00 |  |  |  |  | COP | 39,80 | 5.50 | MODRES | 38,43 | CL |  | 57,6 | 27M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISPASA4 | –30,00 | –4,00 | 39,00 |  |  |  |  | COP | 39,80 | 5.50 | MODRES | 38,43 | CL |  | 57,6 | 27M0F8W | HISPASAT-1 | 01 | PE |  |
| EGY | EGY02600 | –7,00 | 29,70 | 26,80 | 2,33 | 1,72 | 136,00 | R13TSS |  | 38,42 |  | MODRES | 35,50 | CL |  | 58,1 | 27M0G7W |  | 12 | P | 8 |
| ERI | ERI09200 | 22,80 | 39,41 | 14,98 | 1,67 | 0,95 | 145,48 | R13TSS |  | 42,44 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| EST | EST06100 | 44,50 | 25,06 | 58,60 | 0,77 | 0,60 | 12,27 | R13TSS |  | 47,81 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| ETH | ETH09200 | 36,00 | 40,29 | 8,95 | 2,87 | 2,16 | 174,06 | R13TSS |  | 36,52 |  | MODRES | 35,50 | CL |  | 58,7 | 27M0G7W |  |  | P |  |
| F | F 09300 | –7,00 | 3,52 | 45,41 | 2,22 | 1,15 | 159,34 | R13TSS |  | 40,39 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  | 21 | P | 8 |
| F | F\_\_\_\_100 | –7,00 | 50,00 | –15,65 |  |  |  | CB\_TSS\_F\_\_A |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| F | NCL10000 | 140,00 | 166,00 | –21,00 | 1,14 | 0,72 | 146,00 | R13TSS |  | 45,30 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| F | OCE10100 | –160,00 | –145,00 | –16,30 | 4,34 | 3,54 | 4,00 | R13TSS |  | 32,58 |  | MODRES | 35,50 | CL |  | 58,5 | 27M0G7W |  |  | P |  |
| F | WAL10200 | 140,00 | –176,80 | –14,00 | 0,74 | 0,60 | 29,00 | R13TSS |  | 47,97 |  | MODRES | 35,50 | CR |  | 59,4 | 27M0G7W |  |  | P |  |
| FIN | FIN10300 | 22,80 | 22,50 | 64,50 | 1,38 | 0,76 | 171,00 | MOD13FRTSS |  | 44,24 |  | MODRES | 35,50 | CL |  | 54,5 | 27M0G7W |  | 52 | P |  |
| FIN | FIN10400 | 22,80 | 15,87 | 61,15 | 2,24 | 0,91 | 16,70 | MOD13FRTSS |  | 41,37 |  | MODRES | 35,50 | CL |  | 54,5 | 27M0G7W |  | 52 | P |  |
| FJI | FJI19300 | –178,00 | 179,62 | –17,87 | 1,16 | 0,92 | 155,22 | R13TSS |  | 44,16 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P | 7 |
| FSM | FSM00000 | 158,00 | 151,90 | 5,48 | 5,15 | 1,57 | 167,00 | R13TSS |  | 35,38 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P | 5 |
| G | G 02700 | –33,50 | –3,50 | 53,80 | 1,84 | 0,72 | 142,00 | R13TSS |  | 43,23 |  | MODRES | 35,50 | CR |  | 58,0 | 27M0G7W |  |  | P |  |
| GAB | GAB26000 | –13,20 | 11,80 | –0,60 | 1,43 | 1,12 | 64,00 | R13TSS |  | 42,40 |  | MODRES | 35,50 | CR |  | 58,3 | 27M0G7W |  |  | P |  |
| GEO | GEO06400 | 23,20 | 43,35 | 42,27 | 1,11 | 0,60 | 161,21 | R13TSS |  | 46,23 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| GHA | GHA10800 | –25,00 | –1,20 | 7,90 | 1,48 | 1,06 | 102,00 | R13TSS |  | 42,49 |  | MODRES | 35,50 | CR |  | 58,6 | 27M0G7W |  |  | P |  |
| GMB | GMB30200 | –37,20 | –15,10 | 13,40 | 0,79 | 0,60 | 4,00 | R13TSS |  | 47,69 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P | 5, 7 |
| GNB | GNB30400 | –30,00 | –15,00 | 12,00 | 0,90 | 0,60 | 172,00 | R13TSS |  | 47,12 |  | MODRES | 35,50 | CL |  | 58,1 | 27M0G7W |  |  | P | 5, 7 |
| GNE | GNE30300 | –18,80 | 10,30 | 1,50 | 0,68 | 0,60 | 10,00 | R13TSS |  | 48,34 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| GRC | GRC10500 | –1,20 | 24,51 | 38,08 | 1,70 | 0,95 | 152,97 | MOD13FRTSS |  | 42,40 |  | MODRES | 35,50 | CL |  | 56,3 | 27M0G7W |  |  | P | 5, 7 |
| GUI | GUI19200 | –37,00 | –11,00 | 10,20 | 1,58 | 1,04 | 147,00 | R13TSS |  | 42,29 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P | 5, 7 |
| HNG | HNG10601 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CL |  | 59,3 | 27M0G7W |  |  | P |  |
| HNG | HNG10602 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  |  | P |  |
| HNG | HNG10603 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  | 37 | P |  |
| HOL | HOL21300 | 38,20 | 5,12 | 51,96 | 1,00 | 1,00 | 24,53 | MOD13FRTSS |  | 44,45 |  | MODRES | 35,50 | CL |  | 58,5 | 27M0G7W |  |  | P |  |
| HRV | HRV14801 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| HRV | HRV14802 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| HRV | HRV14803 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  | 37 | P |  |
| I | I 08200 | 9,00 | 12,67 | 40,74 | 1,99 | 1,35 | 144,20 | R13TSS |  | 40,14 |  | MODRES | 35,50 | CR |  | 54,5 | 27M0G7W |  |  | P | 8 |
| IND | IND03700 | 68,00 | 93,00 | 25,50 | 1,46 | 1,13 | 40,00 | R13TSS |  | 42,27 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| IND | IND04700 | 68,00 | 93,30 | 11,10 | 1,92 | 0,60 | 96,00 | R13TSS |  | 43,83 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P |  |
| IND | INDA\_100 | 55,80 | 76,16 | 14,72 |  |  |  | CB\_TSS\_INDA |  | 45,66 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| IND | INDB\_100 | 55,80 | 83,43 | 24,22 |  |  |  | CB\_TSS\_INDB |  | 43,15 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| IND | INDD\_100 | 68,00 | 74,37 | 29,16 |  |  |  | CB\_TSS\_INDD |  | 41,80 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  |  | P |  |
| INS | INSA\_100 | 80,20 | 108,82 | –0,73 |  |  |  | CB\_TSS\_INSA |  | 38,88 |  | MODRES | 35,50 | CR |  | 59,2 | 27M0G7W |  |  | P |  |
| INS | INSB\_100 | 104,00 | 129,75 | –3,50 |  |  |  | CB\_TSS\_INSB |  | 37,53 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P |  |
| IRL | IRL21100 | –37,20 | –8,25 | 53,22 | 0,72 | 0,60 | 157,56 | R13TSS |  | 48,08 |  | MODRES | 35,50 | CL |  | 59,2 | 27M0G7W |  |  | P | 5, 7 |
| IRN | IRN10900 | 34,00 | 54,20 | 32,40 | 3,82 | 1,82 | 149,00 | R13TSS |  | 36,03 |  | MODRES | 35,50 | CL |  | 57,8 | 27M0G7W |  |  | P |  |
| IRQ | IRQ25600 | 50,00 | 43,78 | 33,28 | 1,74 | 1,23 | 156,76 | R13TSS |  | 41,14 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P |  |
| ISL | ISL04900 | –33,50 | –19,00 | 64,90 | 1,00 | 0,60 | 177,00 | R13TSS |  | 46,67 |  | MODRES | 35,50 | CL |  | 60,8 | 27M0G7W |  |  | P | 5, 6 |
| ISL | ISL05000 | –33,50 | –15,35 | 63,25 | 1,58 | 0,60 | 169,00 | R13TSS |  | 44,67 |  | MODRES | 35,50 | CR |  | 57,3 | 27M0G7W |  |  | P |  |
| ISR | ISR11000 | –4,00 | 34,95 | 31,32 | 0,73 | 0,60 | 110,02 | R13TSS |  | 48,01 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| J | 000BS-3N | 109,85 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | R13TSS |  | 33,80 |  | MODRES | 35,50 | CR |  | [[2]](#footnote-2)\* | 27M0F8W | BS-3N | 02 | PE |  |
| J | J 10985 | 109,85 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | R13TSS |  | 33,80 |  | MODRES | 35,50 | CR |  | \* | 34M5G7W |  | 02 | P |  |
| J | J 11100 | 110,00 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | R13TSS |  | 33,80 |  | MODRES | 35,50 | CR |  | \* | 34M5G7W |  | 02 | P |  |
| J | J 1110E | 110,00 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | R13TSS |  | 33,80 |  | MODRES | 35,50 | CR |  | \* | 27M0F8W | BS-3M | 02 | PE |  |
| JOR | JOR22400 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MOD13FRTSS |  | 43,19 |  | MODRES | 35,50 | CL |  | 55,5 | 27M0G7W |  |  | P | 8 |
| KAZ | KAZ06600 | 56,40 | 65,73 | 46,40 | 4,58 | 1,76 | 177,45 | R13TSS |  | 35,38 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| KEN | KEN24900 | –0,80 | 37,95 | 0,92 | 2,13 | 1,34 | 98,35 | R13TSS |  | 39,90 |  | MODRES | 35,50 | CL |  | 58,7 | 27M0G7W |  |  | P |  |
| KGZ | KGZ07000 | 50,00 | 73,91 | 41,32 | 1,47 | 0,64 | 5,05 | R13TSS |  | 44,75 |  | MODRES | 35,50 | CR |  | 59,0 | 27M0G7W |  |  | P |  |
| KIR | KIR\_\_100 | 176,00 | –170,31 | –0,56 |  |  |  | CB\_TSS\_KIRA |  | 42,58 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P | 5, 7 |
| KOR | KO11201D | 116,00 | 127,50 | 36,00 | 1,24 | 1,02 | 168,00 | R13TSS |  | 43,40 |  | MODRES | 38,43 | CL |  | [[3]](#footnote-3)\*\* | 27M0G7W | KOREASAT-1 | 03 | PE |  |
| KOR | KOR11200 | 116,00 | 127,50 | 36,00 | 1,24 | 1,02 | 168,00 | R13TSS |  | 43,80 |  | MODRES | 35,50 | CL |  | [[4]](#footnote-4)\*\*\* | 27M0G7W |  | 03 | P |  |
| KOR | KOR11201 | 116,00 | 127,50 | 36,00 | 1,24 | 1,02 | 168,00 | R13TSS |  | 43,40 |  | MODRES | 38,43 | CL |  | \*\* | 27M0F8W | KOREASAT-1 | 03 | PE |  |
| KRE | KRE28600 | 140,00 | 128,45 | 40,32 | 1,63 | 0,68 | 18,89 | R13TSS |  | 44,00 |  | MODRES | 35,50 | CL |  | 59,0 | 27M0G7W |  |  | P |  |
| KWT | KWT11300 | 11,00 | 47,48 | 29,12 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,2 | 27M0G7W |  |  | P |  |
| LAO | LAO28400 | 122,20 | 103,71 | 18,17 | 1,87 | 1,03 | 123,99 | MOD13FRTSS |  | 41,60 |  | MODRES | 35,50 | CR |  | 58,8 | 33M0G7W |  |  | P |  |
| LBN | LBN27900 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MOD13FRTSS |  | 43,19 |  | MODRES | 35,50 | CR |  | 55,5 | 27M0G7W |  |  | P |  |
| LBR | LBR24400 | –33,50 | –9,30 | 6,60 | 1,22 | 0,70 | 133,00 | R13TSS |  | 45,13 |  | MODRES | 35,50 | CR |  | 58,2 | 27M0G7W |  |  | P |  |
| LBY | LBY\_\_100 | –24,80 | 17,62 | 26,55 |  |  |  | CB\_TSS\_LBYA |  | 40,30 |  | MODRES | 35,50 | CL |  | 58,0 | 27M0G7W |  |  | P |  |
| LIE | LIE25300 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MOD13FRTSS |  | 42,19 |  | MODRES | 35,50 | CL |  | 59,1 | 27M0G7W |  |  | P |  |
| LSO | LSO30500 | 4,80 | 27,80 | –29,80 | 0,66 | 0,60 | 36,00 | R13TSS |  | 48,47 |  | MODRES | 35,50 | CR |  | 59,2 | 27M0G7W |  |  | P |  |
| LTU | LTU06100 | 23,20 | 24,51 | 56,09 |  |  |  | CB\_TSS\_LTUA |  | 48,21 |  | MODRES | 35,50 | CL |  | 56,9 | 27M0G7W |  |  | P |  |
| LUX | LUX11400 | 28,20 | 5,21 | 49,20 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,9 | 27M0G7W |  | 09 | P |  |
| LVA | LVA06100 | 23,20 | 24,51 | 56,09 |  |  |  | CB\_TSS\_LVAA |  | 48,21 |  | MODRES | 35,50 | CR |  | 56,9 | 27M0G7W |  |  | P |  |
| MAU | MAU\_\_100 | 29,00 | 58,61 | –15,88 |  |  |  | CB\_TSS\_MAUA |  | 41,42 |  | MODRES | 35,50 | CL |  | 59,0 | 27M0G7W |  |  | P |  |
| MCO | MCO11600 | 34,20 | 7,93 | 43,59 | 1,28 | 0,60 | 21,73 | MOD13FRTSS |  | 45,58 |  | MODRES | 35,50 | CL |  | 58,6 | 27M0G7W |  |  | P |  |
| MDA | MDA06300 | 50,00 | 28,45 | 46,99 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| MDG | MDG23600 | 29,00 | 46,60 | –18,80 | 2,72 | 1,14 | 65,00 | R13TSS |  | 39,53 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P |  |
| MHL | MHL00000 | 146,00 | 167,64 | 9,83 | 2,07 | 0,90 | 157,42 | R13TSS |  | 41,75 |  | MODRES | 35,50 | CR |  | 59,0 | 27M0G7W |  |  | P |  |
| MKD | MKD14800 | 22,80 | 21,61 | 41,56 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| MLA | MLA\_\_100 | 91,50 | 108,05 | 4,00 |  |  |  | CB\_TSS\_MLAA |  | 43,00 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P |  |
| MLD | MLD30600 | 50,00 | 72,95 | 5,78 | 1,19 | 0,91 | 104,53 | R13TSS |  | 44,09 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| MLI | MLI\_\_100 | –19,20 | –5,35 | 17,11 |  |  |  | CB\_TSS\_MLIB |  | 41,21 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P | 5 |
| MLT | MLT14700 | 22,80 | 14,40 | 35,90 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 56,0 | 27M0G7W |  |  | P |  |
| MNG | MNG24800 | 74,00 | 102,20 | 46,60 | 3,60 | 1,13 | 169,00 | R13TSS |  | 38,35 |  | MODRES | 35,50 | CR |  | 59,0 | 27M0G7W |  |  | P | 5, 7 |
| MOZ | MOZ30700 | –1,00 | 34,00 | –18,00 | 3,57 | 1,38 | 55,00 | R13TSS |  | 37,52 |  | MODRES | 35,50 | CL |  | 59,2 | 27M0G7W |  |  | P | 5, 7 |
| MRC | MRC20900 | –25,20 | –8,95 | 28,98 | 3,56 | 1,23 | 49,23 | R13TSS |  | 38,02 |  | MODRES | 35,50 | CR |  | 54,9 | 27M0G7W |  |  | P |  |
| MTN | MTN\_\_100 | –36,80 | –10,52 | 19,66 |  |  |  | CB\_TSS\_MTNA |  | 41,91 |  | MODRES | 35,50 | CR |  | 55,5 | 27M0G7W |  |  | P | 7 |
| MWI | MWI30800 | 4,80 | 33,79 | –13,25 | 1,56 | 0,70 | 92,69 | R13TSS |  | 44,10 |  | MODRES | 35,50 | CR |  | 59,2 | 27M0G7W |  |  | P |  |
| NGR | NGR11500 | –37,20 | 7,63 | 17,01 | 2,20 | 1,80 | 102,40 | R13TSS |  | 38,48 |  | MODRES | 35,50 | CL |  | 59,5 | 27M0G7W |  |  | P | 5, 7 |
| NIG | NIG11900 | –19,20 | 7,80 | 9,40 | 2,16 | 2,02 | 45,00 | R13TSS |  | 38,05 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| NMB | NMB02500 | –18,80 | 17,50 | –21,60 | 2,66 | 1,90 | 48,00 | R13TSS |  | 37,41 |  | MODRES | 35,50 | CL |  | 59,7 | 27M0G7W |  |  | P |  |
| NOR | NOR12000 | –0,80 | 13,42 | 62,76 | 1,43 | 0,60 | 19,61 | MOD13FRTSS |  | 45,10 |  | MODRES | 35,50 | CL |  | 56,2 | 27M0G7W |  | 06 | P | 5, 7 |
| NOR | NOR12100 | –0,80 | 18,00 | 60,23 | 1,67 | 0,83 | 23,85 | R13TSS |  | 43,02 |  | MODRES | 35,50 | CL |  | 57,8 | 27M0G7W |  | 06 | P |  |
| NPL | NPL12200 | 50,00 | 83,70 | 28,30 | 1,72 | 0,60 | 163,00 | R13TSS |  | 44,31 |  | MODRES | 35,50 | CR |  | 59,6 | 27M0G7W |  |  | P |  |
| NRU | NRU30900 | 134,00 | 167,00 | –0,50 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,5 | 27M0G7W |  |  | P |  |
| NZL | NZL\_\_100 | 158,00 | –170,68 | –19,72 |  |  |  | CB\_TSS\_NZLA |  | 48,88 |  | MODRES | 35,50 | CL |  | 59,6 | 27M0G7W |  |  | P |  |
| OMA | OMA12300 | 17,20 | 55,60 | 21,00 | 1,88 | 1,02 | 100,00 | R13TSS |  | 41,62 |  | MODRES | 35,50 | CR |  | 58,3 | 27M0G7W |  |  | P |  |
| PAK | PAK12700 | 38,20 | 69,60 | 29,50 | 2,30 | 2,16 | 14,00 | R13TSS |  | 37,49 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| PHL | PHL28500 | 98,00 | 121,30 | 11,10 | 3,46 | 1,76 | 99,00 | R13TSS |  | 36,60 |  | MODRES | 35,50 | CL |  | 58,7 | 27M0G7W |  |  | P |  |
| PLW | PLW00000 | 140,00 | 132,98 | 5,51 | 1,30 | 0,60 | 55,41 | R13TSS |  | 45,53 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| PNG | PNG13100 | 134,00 | 148,07 | –6,65 | 3,13 | 2,30 | 168,32 | MOD13FRTSS |  | 35,87 |  | MODRES | 35,50 | CR |  | 54,5 | 27M0G7W |  |  | P |  |
| POL | POL13200 | 50,00 | 20,07 | 51,86 | 1,20 | 0,69 | 17,76 | R13TSS |  | 45,26 |  | MODRES | 35,50 | CL |  | 59,2 | 27M0G7W |  |  | P |  |
| POR | POR\_\_100 | –37,00 | –15,92 | 37,65 |  |  |  | CB\_TSS\_PORA |  | 47,17 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P | 5, 7 |
| PSE | YYY00000 | –13,20 | 34,99 | 31,86 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P | 3 |
| QAT | QAT24700 | 20,00 | 51,38 | 25,26 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 54,5 | 27M0G7W |  |  | P |  |
| ROU | ROU13600 | 50,00 | 25,12 | 45,75 | 1,17 | 0,73 | 9,52 | R13TSS |  | 45,15 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| RRW | RRW31000 | 11,00 | 30,00 | –2,10 | 0,66 | 0,60 | 42,00 | R13TSS |  | 48,47 |  | MODRES | 35,50 | CL |  | 59,8 | 27M0G7W |  |  | P |  |
| RUS | RSTREA11 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CL |  | 53,0 | 27M0F8W | RST-1 | 05 | PE |  |
| RUS | RSTREA12 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CR |  | 53,0 | 27M0F8W | RST-1 | 05 | PE |  |
| RUS | RSTRED11 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CL |  | 53,0 | 27M0G7W | RST-1 | 05 | PE |  |
| RUS | RSTRED12 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CR |  | 53,0 | 27M0G7W | RST-1 | 05 | PE |  |
| RUS | RSTRSD11 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CL |  | 53,0 | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD12 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CR |  | 53,0 | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD13 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 39,02 | CL |  | 53,0 | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD14 | 36,00 | 38,00 | 53,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 39,02 | CR |  | 53,0 | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD21 | 56,00 | 65,00 | 63,00 | 2,20 | 2,20 | 0,00 | R123FR |  | 37,70 |  | MODRES | 35,50 | CL |  | 55,0 | 27M0G7W | RST-2 | 14 | P |  |
| RUS | RSTRSD22 | 56,00 | 65,00 | 63,00 | 2,20 | 2,20 | 0,00 | R123FR |  | 37,70 |  | MODRES | 35,50 | CR |  | 55,0 | 27M0G7W | RST-2 | 14 | P |  |
| RUS | RSTRSD31 | 86,00 | 97,00 | 62,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CL |  | 55,0 | 27M0G7W | RST-3 | 33 | P |  |
| RUS | RSTRSD32 | 86,00 | 97,00 | 62,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CR |  | 55,0 | 27M0G7W | RST-3 | 33 | P |  |
| RUS | RSTRSD51 | 140,00 | 158,00 | 56,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CL |  | 55,0 | 27M0G7W | RST-5 | 35 | P |  |
| RUS | RSTRSD52 | 140,00 | 158,00 | 56,00 | 2,20 | 2,20 | 0,00 | R13TSS |  | 37,70 |  | MODRES | 35,50 | CR |  | 55,0 | 27M0G7W | RST-5 | 35 | P |  |
| RUS | RUS00401 | 110,00 | 128,73 | 54,30 | 4,25 | 2,02 | 156,81 | R13TSS |  | 35,11 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W | RUS-4 | 34 | P | 5, 7, 8 |
| RUS | RUS00402 | 110,00 | 128,73 | 54,30 | 4,25 | 2,02 | 156,81 | R13TSS |  | 35,11 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W | RUS-4 | 34 | P | 5, 7, 8 |
| S | S 13800 | 5,00 | 16,20 | 61,00 | 1,04 | 0,98 | 14,00 | R13TSS |  | 44,36 |  | MODRES | 35,50 | CL |  | 55,6 | 27M0G7W |  | 04 | P |  |
| S | S 13900 | 5,00 | 17,00 | 61,50 | 2,00 | 1,00 | 10,00 | R13TSS |  | 41,44 |  | MODRES | 35,50 | CL |  | 61,1 | 27M0G7W |  | 04 | P |  |
| SDN | SDN\_\_100 | –7,00 | 30,24 | 13,53 |  |  |  | CB\_TSS\_SDNA |  | 40,26 |  | MODRES | 35,50 | CR |  | 59,4 | 27M0G7W |  |  | P |  |
| SEN | SEN22200 | –37,00 | –14,40 | 13,80 | 1,46 | 1,04 | 139,00 | R13TSS |  | 42,63 |  | MODRES | 35,50 | CL |  | 58,6 | 27M0G7W |  |  | P | 5, 7 |
| SEY | SEY00000 | 42,50 | 51,86 | –7,23 | 2,43 | 1,04 | 27,51 | R13TSS |  | 40,44 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| SLM | SLM00000 | 128,00 | 159,27 | –8,40 | 1,35 | 1,08 | 118,59 | R13TSS |  | 42,81 |  | MODRES | 35,50 | CL |  | 58,9 | 27M0G7W |  |  | P |  |
| SMO | SMO05700 | –178,00 | –171,70 | –13,87 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,6 | 27M0G7W |  |  | P | 7 |
| SMR | SMR31100 | –36,80 | 12,60 | 43,70 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 57,4 | 27M0G7W |  |  | P | 7 |
| SNG | SNG15100 | 88,00 | 103,86 | 1,42 | 0,92 | 0,72 | 175,12 | R13TSS |  | 46,25 |  | MODRES | 35,50 | CL |  | 58,5 | 27M0G7W |  |  | P |  |
| SOM | SOM31200 | 37,80 | 45,16 | 7,11 | 3,31 | 1,51 | 65,48 | R13TSS |  | 37,46 |  | MODRES | 35,50 | CR |  | 57,4 | 27M0G7W |  |  | P | 5 |
| SRB | SRB14800 | –7,00 | 20,50 | 43,98 | 0,91 | 0,60 | 145,16 | R13TSS |  | 47,07 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| SRL | SRL25900 | –33,50 | –11,80 | 8,60 | 0,78 | 0,68 | 114,00 | R13TSS |  | 47,20 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P | 6 |
| STP | STP24100 | –7,00 | 6,17 | 1,45 | 0,65 | 0,60 | 153,51 | R13TSS |  | 48,56 |  | MODRES | 35,50 | CR |  | 56,4 | 27M0G7W |  |  | P |  |
| SUI | SUI14000 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MOD13FRTSS |  | 42,19 |  | MODRES | 35,50 | CL |  | 59,1 | 27M0G7W |  |  | P |  |
| SVK | SVK14401 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CL |  | 59,3 | 27M0G7W |  |  | P |  |
| SVK | SVK14402 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  |  | P |  |
| SVK | SVK14403 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MOD13FRTSS |  | 42,64 |  | MODRES | 35,50 | CR |  | 59,3 | 27M0G7W |  | 37 | P |  |
| SVN | SVN14800 | 33,80 | 15,01 | 46,18 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| SWZ | SWZ31300 | 4,80 | 31,39 | –26,44 | 0,60 | 0,60 | 90,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,9 | 27M0G7W |  |  | P |  |
| SYR | SYR22900 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MOD13FRTSS |  | 43,19 |  | MODRES | 35,50 | CL |  | 55,5 | 27M0G7W |  | 53 | P |  |
| SYR | SYR33900 | 11,00 | 37,60 | 34,20 | 1,32 | 0,88 | 74,00 | MOD13FRTSS |  | 43,80 |  | MODRES | 35,50 | CL |  | 56,4 | 27M0G7W |  | 53 | P |  |
| TCD | TCD14300 | 17,00 | 18,36 | 15,47 | 3,23 | 2,05 | 82,89 | R13TSS |  | 36,23 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| TGO | TGO22600 | –30,00 | 0,72 | 8,61 | 1,12 | 0,60 | 109,54 | R13TSS |  | 46,19 |  | MODRES | 35,50 | CR |  | 58,5 | 27M0G7W |  |  | P | 5, 7 |
| THA | THA14200 | 98,00 | 100,75 | 12,88 | 2,80 | 1,82 | 93,77 | R13TSS |  | 37,37 |  | MODRES | 35,50 | CL |  | 58,6 | 27M0G7W |  |  | P |  |
| TJK | TJK06900 | 38,00 | 71,14 | 38,41 | 1,21 | 0,73 | 155,31 | R13TSS |  | 45,00 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  |  | P | 5 |
| TKM | TKM06800 | 50,00 | 59,24 | 38,83 | 2,26 | 1,02 | 166,64 | R13TSS |  | 40,81 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P | 5 |
| TLS | TLS00000 | 128,00 | 126,03 | –8,72 | 0,66 | 0,60 | 13,92 | R13TSS |  | 48,50 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| TON | TON21500 | 170,75 | –175,23 | –18,19 | 1,59 | 0,60 | 71,33 | R13TSS |  | 44,64 |  | MODRES | 35,50 | CR |  | 58,3 | 27M0G7W |  |  | P | 5 |
| TUN | TUN15000 | –25,20 | 9,50 | 33,50 | 1,88 | 0,72 | 135,00 | MOD13FRTSS |  | 43,13 |  | MODRES | 35,50 | CR |  | 57,3 | 27M0G7W |  | 55 | P |  |
| TUN | TUN27200 | –25,20 | 2,10 | 31,75 | 3,41 | 1,81 | 179,18 | MOD13FRTSS |  | 36,54 |  | MODRES | 35,50 | CR |  | 55,5 | 27M0G7W |  | 55 | P | 4 |
| TUR | TUR14500 | 42,00 | 34,95 | 39,09 | 3,18 | 0,99 | 0,79 | R13TSS |  | 39,47 |  | MODRES | 35,50 | CL |  | 58,8 | 27M0G7W |  | 36 | P |  |
| TUV | TUV00000 | 176,00 | 177,61 | –7,11 | 0,94 | 0,60 | 137,58 | R13TSS |  | 46,93 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| TZA | TZA22500 | 11,00 | 34,60 | –6,20 | 2,41 | 1,72 | 129,00 | R13TSS |  | 38,27 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| UAE | UAE27400 | 52,50 | 53,85 | 24,34 | 1,19 | 0,85 | 3,72 | R13TSS |  | 44,39 |  | MODRES | 35,50 | CR |  | 58,2 | 27M0G7W |  |  | P |  |
| UGA | UGA05100 | 17,00 | 32,20 | 1,04 | 1,50 | 1,02 | 68,73 | R13TSS |  | 42,62 |  | MODRES | 35,50 | CL |  | 58,2 | 27M0G7W |  |  | P |  |
| UKR | UKR06300 | 38,20 | 31,74 | 48,22 | 2,29 | 0,96 | 177,78 | R13TSS |  | 41,01 |  | MODRES | 35,50 | CR |  | 58,9 | 27M0G7W |  |  | P |  |
| USA | GUM33100 | 122,00 | 144,50 | 13,10 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 58,3 | 27M0G7W |  |  | P |  |
| USA | MRA33200 | 121,80 | 145,90 | 16,90 | 1,20 | 0,60 | 76,00 | R13TSS |  | 45,87 |  | MODRES | 35,50 | CR |  | 58,5 | 27M0G7W |  |  | P |  |
| USA | PLM33200 | 170,00 | –161,40 | 7,00 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CL |  | 57,4 | 27M0G7W |  |  | P |  |
| USA | USAA\_100 | 170,00 | –170,51 | –12,72 |  |  |  | CB\_TSS\_USAA |  | 48,88 |  | MODRES | 35,50 | CL |  | 56,1 | 27M0G7W |  |  | P |  |
| USA | WAK33400 | 140,00 | 166,50 | 19,20 | 0,60 | 0,60 | 0,00 | R13TSS |  | 48,88 |  | MODRES | 35,50 | CR |  | 58,6 | 27M0G7W |  |  | P |  |
| UZB | UZB07100 | 33,80 | 63,80 | 41,21 | 2,56 | 0,89 | 159,91 | R13TSS |  | 40,84 |  | MODRES | 35,50 | CR |  | 58,8 | 27M0G7W |  |  | P |  |
| VTN | VTN32500 | 107,00 | 106,84 | 14,21 | 3,43 | 1,76 | 109,43 | R13TSS |  | 36,65 |  | MODRES | 35,50 | CR |  | 58,4 | 27M0G7W |  |  | P |  |
| VUT | VUT12800 | 140,00 | 168,00 | –16,40 | 1,52 | 0,68 | 87,00 | R13TSS |  | 44,30 |  | MODRES | 35,50 | CL |  | 57,8 | 27M0G7W |  |  | P |  |
| YEM | YEM\_\_100 | 11,00 | 48,05 | 14,64 |  |  |  | CB\_TSS\_YEMA |  | 47,63 |  | MODRES | 35,50 | CL |  | 54,9 | 27M0G7W |  |  | P |  |
| ZMB | ZMB31400 | –0,80 | 27,50 | –13,10 | 2,38 | 1,48 | 39,00 | R13TSS |  | 38,98 |  | MODRES | 35,50 | CR |  | 58,7 | 27M0G7W |  |  | P |  |
| ZWE | ZWE13500 | –0,80 | 29,60 | –18,80 | 1,46 | 1,36 | 37,00 | R13TSS |  | 41,47 |  | MODRES | 35,50 | CR |  | 59,2 | 27M0G7W |  |  | P | 5, 7 |
|  | | | | | | | | | | | | | | | | | | | | | |

ANEXO 2

CUADRO 1B     (CMR‑07)

Administraciones interferentes y sus correspondientes redes/haces cuya identificación se basa en las Notas 6 y 7 de § 9A.2 del Artículo 9A

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Nombre del haz | Canales | Nota | Administraciones interferentes\* | Redes/haces interferentes\* |
| CPV30100 | 2, 4, 8, 10, 12 | 6 | GUY JMC | GUY00302, JMC00005 |
| CPV30100 | 6 | 6 | JMC | JMC00005 |
| E\_\_\_\_100 | 1, 3, 5, 7, 9, 11, 13 | 6 | G | BERBER02 |
| G 02700 | 2, 4, 8, 10, 12 | 6 | GUY JMC | GUY00302, JMC00005 |
| G 02700 | 6 | 6 | JMC | JMC00005 |
| LBR24400 | 1 | 6 | GUY | GUY00302 |
| LBR24400 | 3, 9, 13 | 6 | JMC | JMC00005 |
| LBR24400 | 5, 7, 11 | 6 | GUY JMC | GUY00302, JMC00005 |
|  |  |  |  |  |
| \*Administraciones y sus correspondientes redes/haces cuyas asignaciones pueden causar interferencia al haz indicado en la primera columna. | | | | |

CUADRO 3A2    (CMR‑12)

Características básicas del Plan para los enlaces de conexión en las Regiones 1 y 3 en la banda de frecuencias 17,3-18,1 GHz (ordenadas por administración)

| 1 | 2 | 3 | 4 | | 5 | | | 6 | 7 | **8** | | **9** | | **10** | | **11** | **12** | **13** | **14** | **15** | **16** | **17** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Símbolo adminis.** | **Identificación del haz** | **Posición orbital** | **Eje de puntería** | | **Características de la antena de la estación espacial** | | | **Código de la antena de la estación espacial** | **Haz confor-mado** | **Ganan. antena de la estac. espac.** | | **Antena de la estac. terrena** | | **Polarización** | | **p.i.r.e.** | **Control potencia** | **Designación de la emisión** | **Identidad de la estación espacial** | **Cód. grupo** | **Cate-gorías** | **Observa-ciones** |
| **Long.** | **Lat.** | **Eje mayor** | **Eje menor** | **Orien- tación** | **Co-polar** | **Contra-polar** | **Código** | **Ga-nancia** | **Tipo** | **Ángulo** |
| AFG | AFG24501 | 50,00 | 67,00 | 34,30 | 1,89 | 1,19 | 18,00 | MODRSS |  | 40,93 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7I | P |  |
| AFG | AFG24502 | 50,00 | 67,00 | 34,30 | 1,89 | 1,19 | 18,00 | MODRSS |  | 40,93 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7I | P |  |
| AGL | AGL29500 | –24,80 | 16,43 | –12,37 | 2,66 | 1,75 | 77,43 | MODRSS |  | 37,77 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| ALB | ALB29600 | 62,00 | 19,50 | 41,37 | 0,60 | 0,60 | 69,35 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 82,6 |  | 27M0G7W |  |  | P |  |
| ALG | ALG25152 | –24,80 | 1,50 | 27,60 | 3,65 | 2,94 | 135,00 | MODRSS |  | 34,14 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| AND | AND34100 | –37,00 | 1,60 | 42,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| ARM | ARM06400 | 22,80 | 44,99 | 39,95 | 0,73 | 0,60 | 148,17 | MODRSS |  | 48,02 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| ARS | ARS00375 | 17,00 | 44,60 | 23,40 | 4,21 | 2,48 | 145,00 | MODRSS |  | 34,26 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 54 | P |  |
| ARS | ARS34000 | 17,00 | 44,60 | 23,40 | 4,21 | 2,48 | 145,00 | MODRSS |  | 34,28 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 54 | P |  |
| AUS | AUS00400 | 152,00 | 135,00 | –24,20 | 7,19 | 5,20 | 140,00 | MODRSS |  | 28,71 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00401 | 152,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00402 | 152,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00403 | 152,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00404 | 152,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00405 | 152,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00406 | 152,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS0040A | 152,00 | 135,36 | –23,95 | 6,89 | 4,83 | 141,15 | R123FR |  | 29,23 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 30 | P |  |
| AUS | AUS00500 | 152,00 | 135,00 | –24,20 | 7,19 | 5,20 | 140,00 | MODRSS |  | 28,71 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00501 | 152,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00502 | 152,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00503 | 152,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00504 | 152,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00505 | 152,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00506 | 152,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 41 | P |  |
| AUS | AUS00600 | 152,00 | 135,50 | –24,20 | 7,19 | 5,20 | 140,00 | MODRSS |  | 28,71 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00601 | 152,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00602 | 152,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00603 | 152,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00604 | 152,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00605 | 152,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00606 | 152,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 42 | P |  |
| AUS | AUS00700 | 164,00 | 136,00 | –23,90 | 7,26 | 4,48 | 132,00 | MODRSS |  | 29,32 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00701 | 164,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00702 | 164,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00703 | 164,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00704 | 164,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00705 | 164,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00706 | 164,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS0070A | 164,00 | 136,62 | –24,16 | 6,82 | 4,20 | 134,19 | R123FR |  | 29,87 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 31 | P |  |
| AUS | AUS00800 | 164,00 | 136,00 | –23,90 | 7,26 | 4,48 | 132,00 | MODRSS |  | 29,32 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00801 | 164,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00802 | 164,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00803 | 164,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00804 | 164,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00805 | 164,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00806 | 164,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 44 | P |  |
| AUS | AUS00900 | 164,00 | 136,00 | –23,90 | 7,26 | 4,48 | 132,00 | MODRSS |  | 29,32 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00901 | 164,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00902 | 164,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00903 | 164,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00904 | 164,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00905 | 164,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS00906 | 164,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUS0090A | 164,00 | 136,62 | –24,16 | 6,82 | 4,20 | 134,19 | R123FR |  | 29,87 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 32 | P |  |
| AUS | AUSA0000 | 152,00 | 135,36 | –23,95 | 6,89 | 4,83 | 141,15 | R123FR |  | 29,23 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0001 | 152,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0002 | 152,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0003 | 152,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0004 | 152,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0005 | 152,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSA0006 | 152,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 40 | P |  |
| AUS | AUSB0000 | 164,00 | 136,62 | –24,16 | 6,82 | 4,20 | 134,19 | R123FR |  | 29,87 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0001 | 164,00 | 96,83 | –12,19 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0002 | 164,00 | 105,69 | –10,45 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0003 | 164,00 | 110,52 | –66,28 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0004 | 164,00 | 158,94 | –54,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0005 | 164,00 | 159,06 | –31,52 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUS | AUSB0006 | 164,00 | 167,93 | –29,02 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 43 | P |  |
| AUT | AUT01600 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MODRSS |  | 42,19 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| AZE | AZE06400 | 23,20 | 47,47 | 40,14 | 0,93 | 0,60 | 158,14 | MODRSS |  | 46,98 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BDI | BDI27000 | 11,00 | 29,90 | –3,10 | 0,71 | 0,60 | 80,00 | MODRSS |  | 48,15 |  | MODTES | 57,00 | CL |  | 81,0 |  | 27M0G7W |  |  | P |  |
| BEL | BEL01800 | 38,20 | 5,12 | 51,96 | 1,00 | 1,00 | 0,00 | MODRSS |  | 44,44 |  | MODTES | 57,00 | CR |  | 85,5 |  | 27M0G7W |  |  | P |  |
| BEN | BEN23300 | –19,20 | 2,20 | 9,50 | 1,44 | 0,68 | 97,00 | MODRSS |  | 44,54 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BFA | BFA10700 | –30,00 | –1,50 | 12,20 | 1,45 | 1,14 | 29,00 | MODRSS |  | 42,26 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BGD | BGD22000 | 74,00 | 90,30 | 23,60 | 1,46 | 0,84 | 135,00 | MODRSS |  | 43,56 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BHR | BHR25500 | 34,00 | 50,50 | 26,10 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 83,0 |  | 27M0G7W |  |  | P |  |
| BIH | BIH14800 | 56,00 | 18,22 | 43,97 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BLR | BLR06200 | 37,80 | 28,04 | 53,18 | 1,17 | 0,60 | 9,68 | MODRSS |  | 45,96 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BOT | BOT29700 | –0,80 | 23,30 | –22,20 | 2,13 | 1,50 | 36,00 | MODRSS |  | 39,40 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BRM | BRM29800 | 104,00 | 96,97 | 18,68 | 3,33 | 1,66 | 91,63 | MODRSS |  | 37,02 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BRU | BRU3300A | 74,00 | 114,70 | 4,40 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BTN | BTN03100 | 86,00 | 90,44 | 27,05 | 0,72 | 0,60 | 175,47 | MODRSS |  | 48,11 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| BUL | BUL02000 | –1,20 | 25,00 | 43,00 | 1,04 | 0,60 | 165,00 | MODRSS |  | 46,50 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| CAF | CAF25800 | –13,20 | 21,00 | 6,30 | 2,25 | 1,68 | 31,00 | MODRSS |  | 38,67 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CBG | CBG29900 | 86,00 | 104,89 | 12,79 | 1,12 | 0,94 | 32,89 | MODRSS |  | 44,22 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CHN | CHN15400 | 62,00 | 101,90 | 33,50 | 5,10 | 2,80 | 143,00 | MODRSS |  | 32,90 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 45 | P |  |
| CHN | CHN15500 | 62,00 | 101,90 | 33,50 | 5,10 | 2,80 | 143,00 | MODRSS |  | 32,90 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 45 | P |  |
| CHN | CHN15800 | 134,00 | 113,21 | 34,27 | 6,40 | 3,16 | 10,74 | MODRSS |  | 31,39 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 46 | P |  |
| CHN | CHN15900 | 134,00 | 113,21 | 34,27 | 6,40 | 3,16 | 10,74 | MODRSS |  | 31,39 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 46 | P |  |
| CHN | CHN16000 | 92,20 | 108,10 | 33,70 | 5,00 | 4,00 | 148,00 | MODRSS |  | 31,44 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 47 | P |  |
| CHN | CHN16100 | 92,20 | 108,10 | 33,70 | 5,00 | 4,00 | 148,00 | MODRSS |  | 31,44 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 47 | P |  |
| CHN | CHN20000 | 122,00 | 113,55 | 22,20 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CLN | CLN21900 | 50,00 | 80,60 | 7,70 | 1,18 | 0,60 | 106,00 | MODRSS |  | 45,95 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| COD | COD\_\_100 | –19,20 | 21,85 | –3,40 |  |  |  | CB\_RSS\_CODA |  | 38,36 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| COG | COG23500 | –13,20 | 14,60 | –0,70 | 2,02 | 1,18 | 59,00 | MODRSS |  | 40,67 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| COM | COM20700 | 29,00 | 44,10 | –12,10 | 0,76 | 0,60 | 149,00 | MODRSS |  | 47,86 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CPV | CPV30100 | –33,50 | –24,12 | 16,09 | 0,77 | 0,63 | 94,46 | MODRSS |  | 47,56 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P | 5, 6 |
| CTI | CTI23700 | –24,80 | –5,66 | 7,39 | 1,45 | 1,29 | 126,59 | MODRSS |  | 41,73 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CVA | CVA08300 | –1,20 | 13,02 | 42,09 | 0,75 | 0,66 | 20,53 | MODRSS |  | 47,48 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CVA | CVA08500 | –1,20 | 13,02 | 42,09 | 0,75 | 0,66 | 20,53 | MODRSS |  | 47,48 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CYP | CYP08600 | –1,20 | 33,45 | 35,12 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CZE | CZE14401 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CZE | CZE14402 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| CZE | CZE14403 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 37 | P |  |
| D | D 08700 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MODRSS |  | 42,19 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| DJI | DJI09900 | 16,80 | 42,68 | 11,68 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| DNK | DNK\_\_100 | –25,20 | 5,28 | 61,83 |  |  |  | CB\_RSS\_DNKA |  | 48,88 |  | MODTES | 57,00 | CL |  | 79,5 |  | 27M0G7W |  |  | P |  |
| DNK | DNK09000 | –33,50 | 14,34 | 61,72 | 1,83 | 0,60 | 151,50 | MODRSS |  | 44,05 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| DNK | DNK09100 | –33,50 | –14,94 | 63,79 | 1,52 | 0,60 | 168,57 | MODRSS |  | 44,86 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| E | E\_\_\_\_100 | –30,00 | –9,40 | 34,15 |  |  |  | CB\_RSS\_E\_\_A |  | 44,79 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 01 | P | 6 |
| E | HISP27D4 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | R13TES | 55,00 | CR |  | 82,5 |  | 27M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISP27D6 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | R13TES | 58,50 | CR |  | 83,5 |  | 27M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISP33D4 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | MODTES | 55,00 | CR |  | 82,5 |  | 33M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISP33D6 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | MODTES | 58,50 | CR |  | 83,5 |  | 33M0G7W-- | HISPASAT-1 | 01 | PE |  |
| E | HISPASA4 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | R13TES | 55,00 | CR |  | 82,5 |  | 27M0F8W | HISPASAT-1 | 01 | PE |  |
| E | HISPASA6 | –30,00 | –3,10 | 39,90 |  |  |  |  | ECO | 43,00 | 18,70 | R13TES | 58,50 | CR |  | 83,5 |  | 27M0F8W | HISPASAT-1 | 01 | PE |  |
| EGY | EGY02600 | –7,00 | 29,70 | 26,80 | 2,33 | 1,72 | 136,00 | MODRSS |  | 38,42 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 12 | P |  |
| ERI | ERI09200 | 22,80 | 39,41 | 14,98 | 1,67 | 0,95 | 145,49 | MODRSS |  | 42,44 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| EST | EST06100 | 44,50 | 25,40 | 59,18 | 0,67 | 0,60 | 5,99 | MODRSS |  | 48,42 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| F | F 09300 | –7,00 | 3,30 | 45,37 | 2,18 | 1,20 | 156,36 | MODRSS |  | 40,27 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 21 | P |  |
| F | F\_\_\_\_100 | –7,00 | 29,16 | 13,43 |  |  |  | CB\_RSS\_F\_\_A |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 12 | P |  |
| F | F\_\_\_\_200 | 140,00 | 174,50 | –17,30 |  |  |  | CB\_RSS\_F\_\_B |  | 45,80 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7F | P |  |
| F | F\_\_\_\_300 | 140,00 | 174,65 | –17,65 |  |  |  | CB\_RSS\_F\_\_C |  | 47,97 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7F | P |  |
| F | OCE10100 | –160,00 | –145,00 | –16,30 | 4,34 | 3,54 | 4,00 | MODRSS |  | 32,58 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| FIN | FIN10300 | 22,80 | 17,61 | 61,54 | 2,18 | 0,90 | 11,59 | MODRSS |  | 41,53 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 52 | P |  |
| FIN | FIN10400 | 22,80 | 17,61 | 61,54 | 2,18 | 0,90 | 11,59 | MODRSS |  | 41,53 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 52 | P |  |
| FJI | FJI19300 | –178,00 | 179,62 | –17,87 | 1,16 | 0,92 | 155,22 | MODRSS |  | 44,16 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| FSM | FSM00000 | 158,00 | 151,90 | 5,48 | 5,15 | 1,57 | 167,00 | MODRSS |  | 35,38 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| G | G 02700 | –33,50 | –3,50 | 53,80 | 1,84 | 0,72 | 142,00 | MODRSS |  | 43,23 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P | 5, 6 |
| GAB | GAB26000 | –13,20 | 11,80 | –0,60 | 1,43 | 1,12 | 64,00 | MODRSS |  | 42,40 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| GEO | GEO06400 | 23,20 | 43,35 | 42,27 | 1,11 | 0,60 | 161,21 | MODRSS |  | 46,23 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| GMB | GMB30200 | –37,20 | –15,10 | 13,40 | 0,79 | 0,60 | 4,00 | MODRSS |  | 47,69 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| GNB | GNB30400 | –30,00 | –15,00 | 12,00 | 0,90 | 0,60 | 172,00 | MODRSS |  | 47,12 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| GNE | GNE30300 | –18,80 | 10,30 | 1,50 | 0,68 | 0,60 | 10,00 | MODRSS |  | 48,34 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| GRC | GRC10500 | –1,20 | 24,52 | 38,11 | 1,70 | 0,95 | 152,55 | MODRSS |  | 42,37 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| GUI | GUI19200 | –37,00 | –11,00 | 10,20 | 1,58 | 1,04 | 147,00 | MODRSS |  | 42,29 |  | MODTES | 57,00 | CR |  | 85,0 |  | 27M0G7W |  |  | P |  |
| HNG | HNG10601 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| HNG | HNG10602 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| HNG | HNG10603 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 37 | P |  |
| HOL | HOL21300 | 38,20 | 5,12 | 51,96 | 1,00 | 1,00 | 0,00 | MODRSS |  | 44,44 |  | MODTES | 57,00 | CL |  | 85,5 |  | 27M0G7W |  |  | P |  |
| HRV | HRV14801 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| HRV | HRV14802 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| HRV | HRV14803 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 37 | P |  |
| I | I 08200 | 9,00 | 12,67 | 40,74 | 1,99 | 1,35 | 144,20 | MODRSS |  | 40,14 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| IND | IND03700 | 68,00 | 93,00 | 25,50 | 1,46 | 1,13 | 40,00 | MODRSS |  | 42,27 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| IND | IND04701 | 68,00 | 93,30 | 11,10 | 1,92 | 0,60 | 96,00 | MODRSS |  | 43,83 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7E | P |  |
| IND | IND04702 | 68,00 | 93,30 | 11,10 | 1,92 | 0,60 | 96,00 | MODRSS |  | 43,83 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7E | P |  |
| IND | INDA\_101 | 55,80 | 76,16 | 14,72 |  |  |  | CB\_RSS\_INDA |  | 45,66 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7G | P |  |
| IND | INDA\_102 | 55,80 | 76,16 | 14,72 |  |  |  | CB\_RSS\_INDA |  | 45,66 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7G | P |  |
| IND | INDB\_101 | 55,80 | 83,67 | 23,73 |  |  |  | CB\_RSS\_INDB |  | 43,13 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7H | P |  |
| IND | INDB\_102 | 55,80 | 83,67 | 23,73 |  |  |  | CB\_RSS\_INDB |  | 43,13 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7H | P |  |
| IND | INDD\_100 | 68,00 | 74,37 | 29,16 |  |  |  | CB\_RSS\_INDD |  | 41,79 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| INS | INS02800 | 80,20 | 113,60 | –1,40 | 6,73 | 3,33 | 160,00 | MODRSS |  | 30,94 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| INS | INS03501 | 104,00 | 115,20 | –1,70 | 9,14 | 3,43 | 170,00 | MODRSS |  | 29,48 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7D | P |  |
| INS | INS03502 | 104,00 | 115,20 | –1,70 | 9,14 | 3,43 | 170,00 | MODRSS |  | 29,48 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7D | P |  |
| IRL | IRL21100 | –37,20 | –8,25 | 53,22 | 0,72 | 0,60 | 157,56 | MODRSS |  | 48,08 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| IRN | IRN10900 | 34,00 | 54,20 | 32,40 | 3,82 | 1,82 | 149,00 | MODRSS |  | 36,03 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| ISL | ISL04900 | –33,50 | –19,00 | 64,90 | 1,00 | 0,60 | 177,00 | MODRSS |  | 46,67 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| ISL | ISL05000 | –33,50 | –14,94 | 63,79 | 1,52 | 0,60 | 168,57 | MODRSS |  | 44,86 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| ISR | ISR11000 | –4,00 | 34,95 | 31,32 | 0,73 | 0,60 | 110,02 | MODRSS |  | 48,03 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| J | 000BS–3N | 109,85 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | MODRSS |  | 33,80 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0F8W | BS-3N | 02 | PE |  |
| J | J 10985 | 109,85 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | MODRSS |  | 33,80 |  | MODTES | 57,00 | CR |  | 87,0 |  | 34M5G7W |  | 02 | P |  |
| J | J 11100 | 110,00 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | MODRSS |  | 33,80 |  | MODTES | 57,00 | CR |  | 87,0 |  | 34M5G7W |  | 02 | P |  |
| J | J 1110E | 110,00 | 134,50 | 31,50 | 3,52 | 3,30 | 68,00 | MODRSS |  | 33,80 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0F8W | BS-3M | 02 | PE |  |
| JOR | JOR22400 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MODRSS |  | 43,19 |  | MODTES | 57,00 | CL |  | 85,0 |  | 27M0G7W |  |  | P |  |
| KAZ | KAZ06600 | 56,40 | 65,73 | 46,40 | 4,58 | 1,76 | 177,45 | MODRSS |  | 35,38 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| KEN | KEN24900 | –0,80 | 37,99 | 0,88 | 2,06 | 1,30 | 99,68 | MODRSS |  | 40,17 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| KGZ | KGZ07000 | 50,00 | 73,91 | 41,32 | 1,47 | 0,64 | 5,05 | MODRSS |  | 44,75 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| KIR | KIR\_\_100 | 176,00 | –170,31 | –0,56 |  |  |  | CB\_RSS\_KIRA |  | 42,60 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| KOR | KOR11201 | 116,00 | 127,50 | 36,00 | 1,24 | 1,02 | 168,00 | MODRSS |  | 43,43 |  | MODTES | 57,00 | CL |  | 89,0 |  | 27M0G7W |  | 03 | P |  |
| KOR | KOR11202 | 116,00 | 127,50 | 36,00 | 1,24 | 1,02 | 168,00 | MODRSS |  | 43,43 |  | MODTES | 57,00 | CR |  | 89,0 |  | 27M0G7W |  | 03 | P |  |
| KRE | KRE28600 | 140,00 | 128,45 | 40,32 | 1,63 | 0,68 | 18,89 | MODRSS |  | 44,00 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  |  | P |  |
| KWT | KWT11300 | 11,00 | 47,48 | 29,12 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 83,0 |  | 27M0G7W |  |  | P |  |
| LAO | LAO28400 | 122,20 | 103,71 | 18,17 | 1,87 | 1,03 | 123,99 | MODRSS |  | 42,18 |  | MODTES | 57,00 | CR |  | 84,0 |  | 33M0G7W |  |  | P |  |
| LBN | LBN27900 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MODRSS |  | 43,19 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| LBR | LBR24400 | –33,50 | –9,30 | 6,60 | 1,22 | 0,70 | 133,00 | MODRSS |  | 45,13 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P | 5, 6 |
| LBY | LBY28021 | –24,80 | 17,50 | 26,30 | 3,68 | 1,84 | 130,00 | MODRSS |  | 36,14 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| LIE | LIE25300 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MODRSS |  | 42,19 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| LSO | LSO30500 | 4,80 | 27,80 | –29,80 | 0,66 | 0,60 | 36,00 | MODRSS |  | 48,47 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| LTU | LTU06100 | 23,20 | 24,52 | 56,11 |  |  |  | CB\_RSS\_LTUA |  | 47,92 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| LUX | LUX11400 | 28,20 | 5,21 | 49,20 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 09 | P |  |
| LVA | LVA06100 | 23,20 | 24,52 | 56,11 |  |  |  | CB\_RSS\_LVAA |  | 47,92 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MAU | MAU\_\_100 | 29,00 | 58,61 | –15,88 |  |  |  | CB\_RSS\_MAUA |  | 41,42 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MCO | MCO11600 | 34,20 | 7,40 | 43,70 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 81,0 |  | 27M0G7W |  |  | P |  |
| MDA | MDA06300 | 50,00 | 28,45 | 46,99 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MDG | MDG23600 | 29,00 | 46,20 | –18,60 | 2,57 | 0,80 | 67,00 | MODRSS |  | 41,32 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MHL | MHL00000 | 146,00 | 167,64 | 9,83 | 2,07 | 0,90 | 157,42 | MODRSS |  | 41,75 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MKD | MKD14800 | 22,80 | 21,53 | 41,50 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MLA | MLA\_\_100 | 91,50 | 108,07 | 3,92 |  |  |  | CB\_RSS\_MLAA |  | 41,75 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MLD | MLD30600 | 50,00 | 73,10 | 6,00 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MLI | MLI\_\_100 | –19,20 | –4,80 | 16,10 |  |  |  | CB\_RSS\_MLIA |  | 41,11 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  |  | P |  |
| MLT | MLT14700 | 22,80 | 14,40 | 35,90 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| MNG | MNG24800 | 74,00 | 101,95 | 46,79 | 3,32 | 1,04 | 169,27 | MODRSS |  | 39,07 |  | MODTES | 59,92 | CL |  | 86,9 |  | 27M0G7W |  |  | P |  |
| MRC | MRC20900 | –25,20 | –8,90 | 28,90 | 3,96 | 1,55 | 50,00 | MODRSS |  | 36,57 |  | MODTES | 57,00 | CR |  | 80,0 |  | 27M0G7W |  |  | P |  |
| MTN | MTN\_\_100 | –36,80 | –11,24 | 20,91 |  |  |  | CB\_RSS\_MTNA |  | 37,55 |  | MODTES | 57,00 | CR |  | 86,0 |  | 27M0G7W |  |  | P |  |
| MWI | MWI30800 | 4,80 | 33,79 | –13,25 | 1,56 | 0,70 | 92,69 | MODRSS |  | 44,10 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| NGR | NGR11500 | –37,20 | 7,63 | 16,97 | 2,20 | 1,80 | 100,58 | MODRSS |  | 38,47 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| NOR | NOR12000 | –0,80 | 16,70 | 61,58 | 1,84 | 0,95 | 177,31 | MODRSS |  | 42,02 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 06 | P |  |
| NOR | NOR12100 | –0,80 | 16,70 | 61,58 | 1,84 | 0,95 | 177,31 | MODRSS |  | 42,02 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 06 | P |  |
| NRU | NRU30900 | 134,00 | 167,00 | –0,50 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| NZL | NZL\_\_100 | 158,00 | –174,35 | –24,30 |  |  |  | CB\_RSS\_NZLA |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| OMA | OMA12300 | 17,20 | 55,60 | 21,00 | 1,88 | 1,02 | 100,00 | MODRSS |  | 41,62 |  | MODTES | 57,00 | CL |  | 85,0 |  | 27M0G7W |  |  | P |  |
| PHL | PHL28500 | 98,00 | 121,30 | 11,10 | 3,46 | 1,76 | 99,00 | MODRSS |  | 36,60 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| PLW | PLW00000 | 140,00 | 132,98 | 5,51 | 1,30 | 0,60 | 55,41 | MODRSS |  | 45,53 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| POL | POL13200 | 50,00 | 19,71 | 52,18 | 1,22 | 0,63 | 16,12 | MODRSS |  | 45,59 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| POR | POR\_\_100 | –37,00 | –15,92 | 37,65 |  |  |  | CB\_RSS\_PORA |  | 47,17 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| PSE | YYY00001 | –13,20 | 34,99 | 31,86 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 80,5 |  | 27M0G7W |  |  | P | 8 |
| QAT | QAT24700 | 20,00 | 51,59 | 25,35 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| ROU | ROU13600 | 50,00 | 25,12 | 45,75 | 1,17 | 0,73 | 9,52 | MODRSS |  | 45,15 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| RRW | RRW31000 | 11,00 | 30,00 | –2,10 | 0,66 | 0,60 | 42,00 | MODRSS |  | 48,47 |  | MODTES | 57,00 | CR |  | 81,0 |  | 27M0G7W |  |  | P |  |
| RUS | RSTREA11 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0F8W | RST-1 | 05 | PE |  |
| RUS | RSTREA12 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0F8W | RST-1 | 05 | PE |  |
| RUS | RSTRED11 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RST-1 | 05 | PE |  |
| RUS | RSTRED12 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RST-1 | 05 | PE |  |
| RUS | RSTRSD11 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD12 | 36,00 | 38,00 | 53,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RST-1 | 05 | P |  |
| RUS | RSTRSD21 | 56,00 | 65,00 | 63,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RST-2 | 14 | P |  |
| RUS | RSTRSD22 | 56,00 | 65,00 | 63,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RST-2 | 14 | P |  |
| RUS | RSTRSD31 | 86,00 | 97,00 | 62,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RST-3 | 33 | P |  |
| RUS | RSTRSD32 | 86,00 | 97,00 | 62,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RST-3 | 33 | P |  |
| RUS | RSTRSD51 | 140,00 | 158,00 | 56,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RST-5 | 35 | P |  |
| RUS | RSTRSD52 | 140,00 | 158,00 | 56,00 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RST-5 | 35 | P |  |
| RUS | RUS00401 | 110,00 | 118,22 | 51,52 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W | RUS-4 | 34 | P |  |
| RUS | RUS00402 | 110,00 | 118,22 | 51,52 |  |  |  |  | COP | 38,40 | 8,40 | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W | RUS-4 | 34 | P |  |
| S | S 13800 | 5,00 | 17,00 | 61,50 | 2,00 | 1,00 | 10,00 | MODRSS |  | 41,44 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 04 | P |  |
| S | S 13900 | 5,00 | 17,00 | 61,50 | 2,00 | 1,00 | 10,00 | MODRSS |  | 41,44 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 04 | P |  |
| SEY | SEY00000 | 42,50 | 51,86 | –7,23 | 2,43 | 1,04 | 27,51 | MODRSS |  | 40,44 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SLM | SLM00000 | 128,00 | 159,27 | –8,40 | 1,35 | 1,08 | 118,59 | MODRSS |  | 42,81 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SMO | SMO05700 | –178,00 | –171,70 | –13,87 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SMR | SMR31100 | –36,80 | 12,50 | 43,90 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 83,0 |  | 27M0G7W |  |  | P |  |
| SNG | SNG15100 | 88,00 | 103,86 | 1,42 | 0,92 | 0,72 | 175,12 | MODRSS |  | 46,25 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SRB | SRB14800 | –7,00 | 20,50 | 43,98 | 0,91 | 0,60 | 145,16 | MODRSS |  | 47,07 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SRL | SRL25900 | –33,50 | –11,80 | 8,60 | 0,78 | 0,68 | 114,00 | MODRSS |  | 47,20 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| STP | STP24100 | –7,00 | 7,00 | 0,80 | 0,60 | 0,60 | 0,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SUI | SUI14000 | –18,80 | 10,31 | 49,47 | 1,82 | 0,92 | 151,78 | MODRSS |  | 42,19 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SVK | SVK14401 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SVK | SVK14402 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  |  | P |  |
| SVK | SVK14403 | –12,80 | 16,77 | 46,78 | 1,71 | 0,89 | 149,15 | MODRSS |  | 42,64 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 37 | P |  |
| SVN | SVN14800 | 33,80 | 15,01 | 46,18 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 82,0 |  | 27M0G7W |  |  | P |  |
| SWZ | SWZ31300 | 4,80 | 31,39 | –26,44 | 0,60 | 0,60 | 90,00 | MODRSS |  | 48,88 |  | MODTES | 57,00 | CR |  | 82,0 |  | 27M0G7W |  |  | P |  |
| SYR | SYR22900 | 11,00 | 37,55 | 34,02 | 1,47 | 0,91 | 73,16 | MODRSS |  | 43,19 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 53 | P |  |
| SYR | SYR33900 | 11,00 | 37,60 | 34,20 | 1,32 | 0,88 | 74,00 | MODRSS |  | 43,80 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 53 | P |  |
| TCD | TCD14300 | 17,00 | 18,39 | 15,52 | 3,21 | 2,05 | 83,26 | MODRSS |  | 36,26 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| THA | THA14200 | 98,00 | 100,75 | 12,88 | 2,80 | 1,82 | 93,77 | MODRSS |  | 37,38 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| TJK | TJK06900 | 38,00 | 71,14 | 38,41 | 1,21 | 0,73 | 155,31 | MODRSS |  | 45,00 |  | MODTES | 57,00 | CL |  | 82,0 |  | 27M0G7W |  |  | P |  |
| TKM | TKM06800 | 50,00 | 59,24 | 38,83 | 2,26 | 1,02 | 166,64 | MODRSS |  | 40,81 |  | MODTES | 57,00 | CL |  | 85,7 |  | 27M0G7W |  |  | P |  |
| TLS | TLS00000 | 128,00 | 126,03 | –8,72 | 0,66 | 0,60 | 13,92 | MODRSS |  | 48,50 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| TON | TON21500 | 170,75 | –175,23 | –18,19 | 1,59 | 0,60 | 71,33 | MODRSS |  | 44,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| TUN | TUN15000 | –25,20 | 9,50 | 33,50 | 1,88 | 0,72 | 135,00 | MODRSS |  | 43,13 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 55 | P |  |
| TUN | TUN27200 | –25,20 | 2,50 | 32,00 | 3,59 | 1,75 | 175,00 | MODRSS |  | 36,47 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 55 | P |  |
| TUR | TUR14500 | 42,00 | 35,14 | 38,99 | 3,19 | 1,10 | 0,03 | MODRSS |  | 39,00 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 36 | P |  |
| TUV | TUV00000 | 176,00 | 177,61 | –7,11 | 0,94 | 0,60 | 137,58 | MODRSS |  | 46,93 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| TZA | TZA22500 | 11,00 | 34,60 | –6,20 | 2,41 | 1,72 | 129,00 | MODRSS |  | 38,27 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| UAE | UAE27400 | 52,50 | 53,98 | 24,37 | 1,23 | 0,84 | 6,62 | MODRSS |  | 44,31 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| UGA | UGA05100 | 17,00 | 32,20 | 1,04 | 1,50 | 1,02 | 68,73 | MODRSS |  | 42,62 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| UKR | UKR06300 | 38,20 | 31,82 | 48,19 | 2,32 | 0,95 | 177,32 | MODRSS |  | 41,01 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| USA | GUM33101 | 122,00 | 155,56 | 13,21 |  |  |  | CB\_RSS\_GUMA |  | 43,61 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 7C | P |  |
| USA | GUM33102 | 122,00 | 155,56 | 13,21 |  |  |  | CB\_RSS\_GUMA |  | 43,61 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 7C | P |  |
| USA | MRA33200 | 121,80 | 155,56 | 13,21 |  |  |  | CB\_RSS\_MRAA |  | 43,61 |  | MODTES | 57,00 | CR |  | 91,0 |  | 27M0G7W |  |  | P |  |
| USA | PLM33200 | 170,00 | –145,55 | 19,50 |  |  |  | CB\_RSS\_PLMA |  | 39,35 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  |  | P |  |
| USA | USAA\_101 | 170,00 | –145,55 | 19,50 |  |  |  | CB\_RSS\_USAA |  | 39,35 |  | MODTES | 57,00 | CR |  | 87,0 |  | 27M0G7W |  | 7A | P |  |
| USA | USAA\_102 | 170,00 | –145,55 | 19,50 |  |  |  | CB\_RSS\_USAA |  | 39,35 |  | MODTES | 57,00 | CL |  | 87,0 |  | 27M0G7W |  | 7A | P |  |
| UZB | UZB07100 | 33,80 | 63,80 | 41,21 | 2,56 | 0,89 | 159,91 | MODRSS |  | 40,84 |  | MODTES | 57,00 | CR |  | 82,0 |  | 27M0G7W |  |  | P |  |
| VTN | VTN32500 | 107,00 | 106,84 | 14,21 | 3,43 | 1,76 | 109,43 | MODRSS |  | 36,64 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| VUT | VUT12801 | 140,00 | 168,00 | –16,40 | 1,52 | 0,68 | 87,00 | MODRSS |  | 44,30 |  | MODTES | 57,00 | CL |  | 84,0 |  | 27M0G7W |  | 7B | P |  |
| VUT | VUT12802 | 140,00 | 168,00 | –16,40 | 1,52 | 0,68 | 87,00 | MODRSS |  | 44,30 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  | 7B | P |  |
| ZMB | ZMB31400 | –0,80 | 27,50 | –13,10 | 2,38 | 1,48 | 39,00 | MODRSS |  | 38,98 |  | MODTES | 57,00 | CR |  | 84,0 |  | 27M0G7W |  |  | P |  |
| ZWE | ZWE13500 | –0,80 | 29,60 | –18,80 | 1,46 | 1,36 | 37,00 | MODRSS |  | 41,47 |  | MODTES | 57,00 | CL |  | 85,0 |  | 27M0G7W |  |  | P |  |

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. \* Esta revisión se refiere únicamente a la supresión de las redes INTELSAT7-66E, e INTELSAT7 y 8-178E del Cuadro 2 (Anexo 1). [↑](#footnote-ref-1)
2. \* Canal 1: 58,2 dBW, canales 3, 5, 7: 59,2 dBW, canales 9, 11, 13: 59,3 dBW, otros canales: 59,4 dBW. [↑](#footnote-ref-2)
3. \*\* Canales 2, 4, 6: 63,6 dBW, canales 8, 10, 12: 63,7 dBW. [↑](#footnote-ref-3)
4. \*\*\* Canales 2, 4, 6: 59,0 dBW, otros canales: 59,1 dBW. [↑](#footnote-ref-4)