

附件 8 (CCAH17LP2590T7 第十二次增列)

本公司依申請者於108年04月24日販賣用電信管制射頻器材型式認證申請書，同意增列共32組天線(Dipole為第9支，其餘為PIFA)，第十二次同意增列日期: 108年04月26日，其廠牌/型號如下：

- (1) Hong-Bo / 6036B0236401(260-27289) (Main), 6036B0236301(260-27288) (Aux)
天線增益: 2400-2500MHz: -1.15dBi, 5150-5250MHz: 0.42dBi, 5250-5350MHz: 0.22dBi,
5470-5725 MHz: 1.10dBi, 5725-5850MHz: -0.10dBi
- (2) WNC / 6036B0238401(81EAA415.GF4) (Main), 6036B0237401(81EAA415.GF3) (Aux)
天線增益: 2400-2500MHz: -2.52dBi, 5150-5250MHz: -3.38dBi, 5250-5350MHz: -3.41dBi,
5470-5725 MHz: -1.38dBi, 5725-5850MHz: -2.65dBi
- (3) AWAN / ANP6Y-100287(6036B0236001) (Main), ANP6Y-100286(6036B0235901) (Aux)
天線增益: 2400-2500MHz: 0.72dBi, 5150-5250MHz: 1.99dBi, 5250-5350MHz: 1.99dBi,
5470-5725 MHz: 1.97dBi, 5725-5850MHz: 0.89dBi
- (4) HONGBO / 6036B0236801(260-27293) (Main), 6036B0236701(260-27292) (Aux)
天線增益: 2400-2500MHz: 0.21dBi, 5150-5250MHz: -1.78dBi, 5250-5350MHz: -4.13dBi,
5470-5725 MHz: -2.77dBi, 5725-5850MHz: -1.93dBi
- (5) WNC / 6036B0238001(81EAA415.GF6) (Main), 6036B0238101(81EAA415.GF5) (Aux)
天線增益: 2400-2500MHz: -2.13dBi, 5150-5250MHz: -2.29dBi, 5250-5350MHz: -1.93dBi,
5470-5725 MHz: -0.80dBi, 5725-5850MHz: -0.30dBi
- (6) AWAN / 6036B0235501 (ANP6Y-100289) (Main), 6036B0235601(ANP6Y-100288) (Aux)
天線增益: 2400-2500MHz: -0.78dBi, 5150-5250MHz: 1.64dBi, 5250-5350MHz: 1.64dBi,
5470-5725 MHz: 2.33dBi, 5725-5850MHz: 1.71dBi
- (7) INPAQ / DQ60PLB0245 (Main), DQ60PLB0244 (Aux)
天線增益: 2400-2500MHz: 1.14dBi, 5150-5250MHz: -1.12dBi, 5250-5350MHz: -0.42dBi,
5470-5725 MHz: 0.45dBi, 5725-5850MHz: 0.39dBi
- (8) ACON / ADM6Y-100036 (Main), ADP6Y-100012 (Aux)
天線增益: 2400-2500MHz: -1.44dBi, 5150-5250MHz: -0.27dBi, 5250-5350MHz: -1.33dBi,
5470-5725 MHz: -1.31dBi, 5725-5850MHz: -0.75dBi
- (9) INPAQ / DAM-J7-H-DB-800-10-34 (Main), DAM-J7-H-DB-800-10-34 (Aux)
天線增益: 2400-2500MHz: 1.49dBi, 5150-5250MHz: 1.08dBi, 5250-5350MHz: 1.08dBi,
5470-5725 MHz: 0.53dBi, 5725-5850MHz: 0.24dBi
- (10) WNC / 81EABA15.G31 (Main), 81EABA15.G32 (Aux)
天線增益: 2400-2500MHz: 2.46dBi, 5150-5250MHz: 1.10dBi, 5250-5350MHz: 1.98dBi,
5470-5725 MHz: 2.94dBi, 5725-5850MHz: 2.36dBi
- (11) Luxshare-ICT Corporation / L01RF031-DT-R + L01RF072-DT-R (Main),
L01RF086-DT-R (Aux)
天線增益: 2400-2500MHz: -0.06dBi, 5150-5250MHz: -0.28dBi, 5250-5350MHz: -0.32dBi,
5470-5725 MHz: -0.14dBi, 5725-5850MHz: -0.32dBi
- (12) Luxshare-ICT Corporation / L01RF112-DT-H (Main), L01RF092-DT-R, L01RF126-DT-R (Aux)
天線增益: 2400-2500MHz: 1.59dBi, 5150-5250MHz: -1.60dBi, 5250-5350MHz: -1.80dBi,
5470-5725 MHz: 0.90dBi, 5725-5850MHz: 0.90dBi

- (13) Luxshare-ICT / DC33001KU30 (Main), DC33001KU20 (Aux)
天線增益: 2400-2500MHz: 1.50dBi, 5150-5250MHz: -1.20dBi, 5250-5350MHz: -1.20dBi,
5470-5725 MHz: -1.20dBi, 5725-5850MHz: -1.40dBi
- (14) Luxshare-ICT / DC33001KU10 (Main), DC33001KU00 (Aux)
天線增益: 2400-2500MHz: 1.50dBi, 5150-5250MHz: -1.20dBi, 5250-5350MHz: -1.20dBi,
5470-5725 MHz: -1.20dBi, 5725-5850MHz: -1.40dBi
- (15) Speedwire / DC33001KQ30 (Main), DC33001KQ20 (Aux)
天線增益: 2400-2500MHz: 1.20dBi, 5150-5250MHz: -1.54dBi, 5250-5350MHz: -1.23dBi,
5470-5725 MHz: -1.56dBi, 5725-5850MHz: -3.09dBi
- (16) Speedwire / DC33001KQ10 (Main), DC33001KQ00 (Aux)
天線增益: 2400-2500MHz: 1.20dBi, 5150-5250MHz: -1.54dBi, 5250-5350MHz: -1.23dBi,
5470-5725 MHz: -1.56dBi, 5725-5850MHz: -3.09dBi
- (17) Luxshare-ICT / DC33001LL30 (Main), DC33001LL20 (Aux)
天線增益: 2400-2500MHz: -0.30dBi, 5150-5250MHz: -1.40dBi, 5250-5350MHz: -1.80dBi,
5470-5725 MHz: -1.60dBi, 5725-5850MHz: -1.60dBi
- (18) Luxshare-ICT / DC33001LL10 (Main), DC33001LL00 (Aux)
天線增益: 2400-2500MHz: -0.30dBi, 5150-5250MHz: -1.40dBi, 5250-5350MHz: -1.80dBi,
5470-5725 MHz: -1.60dBi, 5725-5850MHz: -1.60dBi
- (19) Luxshare-ICT / DC33001LL50 (Main), DC33001LL40 (Aux)
天線增益: 2400-2500MHz: -0.30dBi, 5150-5250MHz: -1.40dBi, 5250-5350MHz: -1.80dBi,
5470-5725 MHz: -1.60dBi, 5725-5850MHz: -1.60dBi
- (20) Speedwire / DC33001LK30 (Main), DC33001LK20 (Aux)
天線增益: 2400-2500MHz: 0.69dBi, 5150-5250MHz: -0.06dBi, 5250-5350MHz: -0.66dBi,
5470-5725 MHz: -1.06dBi, 5725-5850MHz: -2.09dBi
- (21) Speedwire / DC33001LK10 (Main), DC33001LK00 (Aux)
天線增益: 2400-2500MHz: 0.69dBi, 5150-5250MHz: -0.06dBi, 5250-5350MHz: -0.66dBi,
5470-5725 MHz: 1.24dBi, 5725-5850MHz: -2.09dBi
- (22) Speedwire / DC33001LK50 (Main), DC33001LK40 (Aux)
天線增益: 2400-2500MHz: 0.69dBi, 5150-5250MHz: -0.06dBi, 5250-5350MHz: -0.66dBi,
5470-5725 MHz: -1.06dBi, 5725-5850MHz: -2.09dBi
- (23) Speedwire / DC33001JX00 (Main), DC33001JX10 (Aux)
天線增益: 2400-2500MHz: -0.67dBi, 5150-5250MHz: -1.02dBi, 5250-5350MHz: -0.03dBi,
5470-5725 MHz: -1.25dBi, 5725-5850MHz: -1.25dBi
- (24) Speedwire / DC33001JX20 (Main), DC33001JX30 (Aux)
天線增益: 2400-2500MHz: -0.67dBi, 5150-5250MHz: -1.02dBi, 5250-5350MHz: -0.03dBi,
5470-5725 MHz: -1.25dBi, 5725-5850MHz: -1.25dBi
- (25) LUXSHARE-ICT / DC33001JW00 (Main), DC33001JW10 (Aux)
天線增益: 2400-2500MHz: -0.90dBi, 5150-5250MHz: -1.50dBi, 5250-5350MHz: -1.60dBi,
5470-5725 MHz: -2.20dBi, 5725-5850MHz: -2.10dBi
- (26) LUXSHARE-ICT / DC33001JW20 (Main), DC33001JW30 (Aux)
天線增益: 2400-2500MHz: -0.90dBi, 5150-5250MHz: -1.50dBi, 5250-5350MHz: -1.60dBi,
5470-5725 MHz: -2.20dBi, 5725-5850MHz: -2.10dBi

(27) Amphenol / DC33001JY00 (Main), DC33001JY10 (Aux)

天線增益: 2400-2500MHz: 1.87dBi, 5150-5250MHz: 0.15dBi, 5250-5350MHz: 0.15dBi,
5470-5725 MHz: 0.98dBi, 5725-5850MHz: 2.68dBi

(28) Amphenol / DC33001JY20 (Main), DC33001JY30 (Aux)

天線增益: 2400-2500MHz: 1.87dBi, 5150-5250MHz: 0.15dBi, 5250-5350MHz: 0.15dBi,
5470-5725 MHz: 0.98dBi, 5725-5850MHz: 2.68dBi

(29) Speedwire / DC33001JZ00 (Main), DC33001JZ10 (Aux)

天線增益: 2400-2500MHz: -0.70dBi, 5150-5250MHz: 1.52dBi, 5250-5350MHz: 1.43dBi,
5470-5725 MHz: 0.66dBi, 5725-5850MHz: -2.48dBi

(30) Speedwire / DC33001JZ20 (Main), DC33001JZ30 (Aux)

天線增益: 2400-2500MHz: -0.70dBi, 5150-5250MHz: 1.52dBi, 5250-5350MHz: 1.43dBi,
5470-5725 MHz: 0.66dBi, 5725-5850MHz: -2.48dBi

(31) LUXSHARE-ICT / DC33001K000 (Main), DC33001K010 (Aux)

天線增益: 2400-2500MHz: -2.30dBi, 5150-5250MHz: -2.60dBi, 5250-5350MHz: -3.00dBi,
5470-5725 MHz: -2.60dBi, 5725-5850MHz: -4.50dBi

(32) LUXSHARE-ICT / DC33001K020 (Main), DC33001K030 (Aux)

天線增益: 2400-2500MHz: -2.30dBi, 5150-5250MHz: -2.60dBi, 5250-5350MHz: -3.00dBi,
5470-5725 MHz: -2.60dBi, 5725-5850MHz: -4.50dBi

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