附件 10　(CCAH17LP2600T0 第十四次增列)

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65組天線，(Dipole為第12、41、58、60、62、64支，其餘為PIFA)，第十四次同意增列日期: 108年05月03日，其廠牌/型號如下：

(1) Inpaq / WA-F-LB-02-161 (Main), WA-F-LB-03-102 (Aux)
天線增益: 2400-2500MHz: 1.99dBi, 5150-5250MHz: 0.71dBi, 5250-5350MHz: 1.55dBi, 5470-5725 MHz: 2.96dBi, 5725-5850MHz: 2.91dBi

(2) Shenzhen South Star Technology Co., LTD / N12-4485-R0A (Main), N12-4484-R0A (Aux)
天線增益: 2400-2500MHz: 1.52dBi, 5150-5250MHz: 2.28dBi, 5250-5350MHz: 2.28dBi, 5470-5725 MHz: 2.11dBi, 5725-5850MHz: 1.96dBi

(3) Inpaq / WA-F-LB-02-162 (Main), WA-F-LB-03-103 (Aux)
天線增益: 2400-2500MHz: 0.72dBi, 5150-5250MHz: 2.82dBi, 5250-5350MHz: 2.12dBi, 5470-5725 MHz: 2.64dBi, 5725-5850MHz: 2.78dBi

(4) Shenzhen South Star Technology Co., LTD / N12-4487-R0A (Main), N12-4486-R0A (Aux)
天線增益: 2400-2500MHz: 1.25dBi, 5150-5250MHz: 2.41dBi, 5250-5350MHz: 2.37dBi, 5470-5725 MHz: 2.38dBi, 5725-5850MHz: 2.17dBi

(5) ACON / 6036B0213401(ANP6Y-100221) (Main), 6036B0213301(ANP6Y-100222) (Aux)
天線增益: 2400-2500MHz: -0.14dBi, 5150-5250MHz: -2.01dBi, 5250-5350MHz: -1.57dBi, 5470-5725 MHz: -0.33dBi, 5725-5850MHz: 1.68dBi

(6) WNC / 6036B0213601 (81EAA415.GEK) (Main), 6036B0213501 (81EAA415.GEL) (Aux)
天線增益: 2400-2500MHz: 0.06dBi, 5150-5250MHz: -0.87dBi, 5250-5350MHz: -0.87dBi, 5470-5725 MHz: -0.79dBi, 5725-5850MHz: -1.03dBi

(7) YAGEO Corporation / 6036B0213001(ANTA0HV12461WLAN1) (Main), 6036B0212901(ANTA0HV12461WLAN2) (Aux)
天線增益: 2400-2500MHz: 0.22dBi, 5150-5250MHz: -0.81dBi, 5250-5350MHz: -1.11dBi, 5470-5725 MHz: -1.75dBi, 5725-5850MHz: -1.69dBi

(8) Hong-Bo / 260-24257(DC33002AS00) (Main), 260-24256(DC33002AS10) (Aux)
天線增益: 2400-2500MHz: 0.96dBi, 5150-5250MHz: 0.54dBi, 5250-5350MHz: 0.54dBi, 5470-5725 MHz: -0.38dBi, 5725-5850MHz: -0.12dBi

(9) INPAQ / WA-P-LB-02-636(DC33002AZ00) (Main), WA-P-LB-02-637(DC33002AZ10) (Aux)
天線增益: 2400-2500MHz: 2.43dBi, 5150-5250MHz: -0.02dBi, 5250-5350MHz: -1.02dBi, 5470-5725 MHz: 0.14dBi, 5725-5850MHz: 0.14dBi

(10) Hong-Bo / 260-24259(DC33002AT00) (Main), 260-24258(DC33002AT10) (Aux)
天線增益: 2400-2500MHz: 0.33dBi, 5150-5250MHz: -0.49dBi, 5250-5350MHz: -0.49dBi, 5470-5725 MHz: -0.15dBi, 5725-5850MHz: -0.54dBi

(11) INPAQ / WA-P-LB-02-638(DC33002B100) (Main), WA-P-LB-02-639(DC33002B110) (Aux)
天線增益: 2400-2500MHz: -0.11dBi, 5150-5250MHz: -0.89dBi, 5250-5350MHz: -1.06dBi, 5470-5725 MHz: -0.81dBi, 5725-5850MHz: -1.89dBi

(12) WNC / 497317-003 (Main), 497317-003 (Aux)
天線增益: 2400-2500MHz: 1.26dBi, 5150-5250MHz: 0.85dBi, 5250-5350MHz: 0.37dBi, 5470-5725 MHz: 1.01dBi, 5725-5850MHz: 1.09dBi

(13) Hong-Bo / 260-24261(DC33002AW00) (Main), 260-24260(DC33002AW10) (Aux)
天線增益: 2400-2500MHz: 0.58dBi, 5150-5250MHz: 0.52dBi, 5250-5350MHz: 0.87dBi, 5470-5725 MHz: 1.51dBi, 5725-5850MHz: 0.21dBi

(14) INPAQ / WA-P-LB-02-634 (DC33002B300) (Main), WA-P-LB-02-635 (DC33002B310) (Aux)
天線增益: 2400-2500MHz: 0.83dBi, 5150-5250MHz: -1.20dBi, 5250-5350MHz: -1.20dBi, 5470-5725 MHz: -0.95dBi, 5725-5850MHz: -0.95dBi

(15) Hong-Bo / 260-24262(DC33002B400) (Main), 260-24263(DC33002B410) (Aux)
天線增益: 2400-2500MHz: -0.30dBi, 5150-5250MHz: -0.90dBi, 5250-5350MHz: -0.46dBi, 5470-5725 MHz: 1.60dBi, 5725-5850MHz: 1.60dBi

(16) INPAQ / WA-P-LB-02-632(DC33002B200) (Main), WA-P-LB-02-633(DC33002B210) (Aux)
天線增益: 2400-2500MHz: 1.98dBi, 5150-5250MHz: 2.26dBi, 5250-5350MHz: 2.52dBi, 5470-5725 MHz: 2.75dBi, 5725-5850MHz: 2.75dBi

(17) WNC / 025.901ID.0001 (Main), 025.901IE.0001 (Aux)
天線增益: 2400-2500MHz: -3.75dBi, 5150-5250MHz: -3.10dBi, 5250-5350MHz: -2.42dBi, 5470-5725 MHz: -1.31dBi, 5725-5850MHz: -0.28dBi

(18) SPEED / F.0G.FS-6076-001-00 (025.901ID.0011) (Main), F.0G.FS-6076-002-00 (025901IE.0011) (Aux)
天線增益: 2400-2500MHz: -2.16dBi, 5150-5250MHz: -3.02dBi, 5250-5350MHz: -2.82dBi, 5470-5725 MHz: -3.51dBi, 5725-5850MHz: -3.69dBi

(19) WNC / 025.901IJ.00011 (Main), 025.901IJ.00011 (Aux)
天線增益: 2400-2500MHz: -0.64dBi, 5150-5250MHz: 0.87dBi, 5250-5350MHz: 0.95dBi, 5470-5725 MHz: 0.79dBi, 5725-5850MHz: 0.79dBi

(20) SPEED / F.0G.FS-6077-001-00 (025.901IJ.0001) (Main), F.0G.FS-6077-001-00 (025.901IJ.0001) (Aux)
天線增益: 2400-2500MHz: -1.42dBi, 5150-5250MHz: -2.08dBi, 5250-5350MHz: -1.01dBi, 5470-5725 MHz: -0.77dBi, 5725-5850MHz: -1.29dBi

(21) ACON / ADM6Y-100032 (Main), ADM6Y-100033 (Aux)
天線增益: 2400-2500MHz: 1.12dBi, 5150-5250MHz: -0.28dBi, 5250-5350MHz: -0.43dBi, 5470-5725 MHz: 0.66dBi, 5725-5850MHz: 0.66dBi

(22) AWAN / AYP6Y-100012_Tx1 (Main), AYP6Y-100013_Tx2 (Aux)
天線增益: 2400-2500MHz: 0.90dBi, 5150-5250MHz: 1.32dBi, 5250-5350MHz: 1.67dBi, 5470-5725 MHz: 1.42dBi, 5725-5850MHz: 1.48dBi

(23) AWAN / AYP6Y-100012_Tx1 (Main), AYP6Y-100015_Tx4 (Aux)
天線增益: 2400-2500MHz: 0.17dBi, 5150-5250MHz: 0.76dBi, 5250-5350MHz: 1.34dBi, 5470-5725 MHz: 1.37dBi, 5725-5850MHz: 1.48dBi

(24) AWAN / AYP6Y-100014_Tx3 (Main), AYP6Y-100013_Tx2 (Aux)
天線增益: 2400-2500MHz: 0.90dBi, 5150-5250MHz: 1.39dBi, 5250-5350MHz: 2.58dBi, 5470-5725 MHz: 1.57dBi, 5725-5850MHz: 0.25dBi

(25) AWAN / AYP6Y-100014_Tx3 (Main), AYP6Y-100015_Tx4 (Aux)
天線增益: 2400-2500MHz: 0.39dBi, 5150-5250MHz: 1.39dBi, 5250-5350MHz: 2.58dBi, 5470-5725 MHz: 1.57dBi, 5725-5850MHz: 0.36dBi

(26) INPAQ / WA-P-LB-02-621_Tx1 (Main), WA-P-LB-01-221_Tx2 (Aux)
天線增益: 2400-2500MHz: 0.63dBi, 5150-5250MHz: 1.31dBi, 5250-5350MHz: 1.68dBi, 5470-5725 MHz: 1.13dBi, 5725-5850MHz: 0.49dBi

(27) INPAQ / WA-P-LB-02-621_Tx1 (Main), WA-P-LB-05-003_Tx4 (Aux)
天線增益: 2400-2500MHz: 0.56dBi, 5150-5250MHz: 0.61dBi, 5250-5350MHz: 1.09dBi, 5470-5725 MHz: 0.79dBi, 5725-5850MHz: 0.49dBi

(28) INPAQ / WA-P-LB-03-122_Tx3 (Main), WA-P-LB-01-221_Tx2 (Aux)
天線增益: 2400-2500MHz: 1.85dBi, 5150-5250MHz: 1.38dBi, 5250-5350MHz: 2.47dBi, 5470-5725 MHz: 1.22dBi, 5725-5850MHz: -0.44dBi

(29) INPAQ / WA-P-LB-03-122_Tx3 (Main), WA-P-LB-05-003_Tx4 (Aux)
天線增益: 2400-2500MHz: 1.85dBi, 5150-5250MHz: 1.38dBi, 5250-5350MHz: 2.47dBi, 5470-5725 MHz: 1.22dBi, 5725-5850MHz: 0.24dBi

(30) AWAN / AYP6Y-100024_Tx1 (Main), AYP6Y-100025_Tx2 (Aux)
天線增益: 2400-2500MHz: 2.12dBi, 5150-5250MHz: 1.43dBi, 5250-5350MHz: 2.22dBi, 5470-5725 MHz: 1.37dBi, 5725-5850MHz: 1.13dBi

(31) AWAN / AYP6Y-100024_Tx1 (Main), AYP6Y-100011_Tx4 (Aux)
天線增益: 2400-2500MHz: 2.12dBi, 5150-5250MHz: 1.43dBi, 5250-5350MHz: 1.72dBi, 5470-5725 MHz: 0.94dBi, 5725-5850MHz: 1.13dBi

(32) AWAN / AYP6Y-100010_Tx3 (Main), AYP6Y-100025_Tx2 (Aux)
天線增益: 2400-2500MHz: 1.75dBi, 5150-5250MHz: 1.70dBi, 5250-5350MHz: 2.58dBi, 5470-5725 MHz: 1.98dBi, 5725-5850MHz: 0.30dBi

(33) AWAN / AYP6Y-100010_Tx3 (Main), AYP6Y-100011_Tx4 (Aux)
天線增益: 2400-2500MHz: -0.54dBi, 5150-5250MHz: 1.70dBi, 5250-5350MHz: 2.58dBi, 5470-5725 MHz: 1.98dBi, 5725-5850MHz: 0.30dBi

(34) INPAQ / WA-P-LB-02-648_Tx1 (Main), WA-P-LB-01-226_Tx2 (Aux)
天線增益: 2400-2500MHz: 1.61dBi, 5150-5250MHz: 2.64dBi, 5250-5350MHz: 3.06dBi, 5470-5725 MHz: 1.89dBi, 5725-5850MHz: 2.53dBi

(35) INPAQ / WA-P-LB-02-648_Tx1 (Main), WA-P-LB-05-006_Tx4 (Aux)
天線增益: 2400-2500MHz: 1.61dBi, 5150-5250MHz: 2.64dBi, 5250-5350MHz: 1.70dBi, 5470-5725 MHz: 1.16dBi, 5725-5850MHz: 0.06dBi

(36) INPAQ / WA-P-LB-03-125_Tx3 (Main), WA-P-LB-01-226_Tx2 (Aux)
天線增益: 2400-2500MHz: 1.50dBi, 5150-5250MHz: 1.93dBi, 5250-5350MHz: 3.06dBi, 5470-5725 MHz: 1.89dBi, 5725-5850MHz: 2.53dBi

(37) INPAQ / WA-P-LB-03-125_Tx3 (Main), WA-P-LB-05-006_Tx4 (Aux)
天線增益: 2400-2500MHz: 0.28dBi, 5150-5250MHz: 1.56dBi, 5250-5350MHz: 2.42dBi, 5470-5725 MHz: 1.56dBi, 5725-5850MHz: 0.40dBi

(38) Speed / F-0A-XZ-0141-000-00 (Main), F-0G-XZ-0142-000-00 (Aux)
天線增益: 2400-2500MHz: 1.56dBi, 5150-5250MHz: 1.10dBi, 5250-5350MHz: 1.26dBi, 5470-5725 MHz: 0.90dBi, 5725-5850MHz: 1.59dBi

(39) HIGH-TEK HARNESS ENTERPRISE CS CO., LTD / 04072-03040000 (Main), 04072-03040000 (Aux)
天線增益: 2400-2500MHz: -0.63dBi, 5150-5250MHz: 0.65dBi, 5250-5350MHz: 1.79dBi, 5470-5725 MHz: 2.24dBi, 5725-5850MHz: 3.75dBi

(40) YAGEO Corporation / 04072-03040100 (Main), 04072-03040100 (Aux)
天線增益: 2400-2500MHz: -0.68dBi, 5150-5250MHz: -0.68dBi, 5250-5350MHz: -0.68dBi, 5470-5725 MHz: 2.22dBi, 5725-5850MHz: 2.44dBi

(41) 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

(42) AWAN / ANP6Y-100306 (Main), ANP6Y-100307 (Aux)
天線增益: 2400-2500MHz: 1.24dBi, 5150-5250MHz: 2.67dBi, 5250-5350MHz: 1.78dBi, 5470-5725 MHz: 0.84dBi, 5725-5850MHz: -0.60dBi

(43) INPAQ / WA-P-LB-02-614 (Main), WA-P-LB-01-219 (Aux)
天線增益: 2400-2500MHz: 0.80dBi, 5150-5250MHz: -0.40dBi, 5250-5350MHz: 0.00dBi, 5470-5725 MHz: 1.50dBi, 5725-5850MHz: 0.60dBi

(44) 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

(45) AWAN / AYP6Y-100000 (Main), AYP6Y-100001 (Aux)
天線增益: 2400-2500MHz: -0.55dBi, 5150-5250MHz: -1.66dBi, 5250-5350MHz: -1.66dBi, 5470-5725 MHz: -0.72dBi, 5725-5850MHz: -0.72dBi

(46) Hong-BO Co., Ltd. / 260-26218 (Main), 260-26219 (Aux)
天線增益: 2400-2500MHz: 2.53dBi, 5150-5250MHz: 2.24dBi, 5250-5350MHz: 2.24dBi, 5470-5725 MHz: 4.38dBi, 5725-5850MHz: 4.38dBi

(47) WNC / 81EABA15.G13(DC33002AA00) (Main), 81EABA15.G14(DC33002AA10) (Aux)
天線增益: 2400-2500MHz: -1.84dBi, 5150-5250MHz: -1.64dBi, 5250-5350MHz: -1.43dBi, 5470-5725 MHz: -0.55dBi, 5725-5850MHz: -0.98dBi

(48) WNC / 81EABA15.G17(DC33002A300) (Main), 81EABA15.G18(DC33002A310) (Aux)
天線增益: 2400-2500MHz: 0.04dBi, 5150-5250MHz: 0.05dBi, 5250-5350MHz: 1.95dBi, 5470-5725 MHz: 1.05dBi, 5725-5850MHz: -1.32dBi

(49) WNC / 81EABA15.G21(DC33002AH00) (Main), 81EABA15.G22(DC33002AH10) (Aux)
天線增益: 2400-2500MHz: 0.88dBi, 5150-5250MHz: 0.27dBi, 5250-5350MHz: -0.04dBi, 5470-5725 MHz: -0.73dBi, 5725-5850MHz: 0.13dBi

(50) Speedwire / F.0G.FH-6097-001-00(DC33002AQ0L) (Main), F.0G.FH-6097-001-00(DC33002AQ0L) (Aux)
天線增益: 2400-2500MHz: 2.58dBi, 5150-5250MHz: 1.80dBi, 5250-5350MHz: 1.46dBi, 5470-5725 MHz: 2.54dBi, 5725-5850MHz: 2.47dBi

(51) Hong-BO Co., Ltd. / 260-24264(DC33002AX0L) (Main), 260-24264(DC33002AX0L) (Aux)
天線增益: 2400-2500MHz: 1.49dBi, 5150-5250MHz: 0.97dBi, 5250-5350MHz: 0.86dBi, 5470-5725 MHz: 0.79dBi, 5725-5850MHz: 0.74dBi

(52) 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

(53) 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

(54) ICT / DC33001J800 (Main), DC33001J800 (Aux)
天線增益: 2400-2500MHz: 2.72dBi, 5150-5250MHz: 2.70dBi, 5250-5350MHz: 2.98dBi, 5470-5725 MHz: 2.76dBi, 5725-5850MHz: 2.80dBi

(55) SpeedWirelessTechnicalCo., LTD. / DC33001J900 (Main), DC33001J900 (Aux)
天線增益: 2400-2500MHz: 1.60dBi, 5150-5250MHz: 2.67dBi, 5250-5350MHz: 2.67dBi, 5470-5725 MHz: 1.89dBi, 5725-5850MHz: 1.89dBi

(56) Amphenol / DC33001KX00 (Main), DC33001KX00 (Aux)
天線增益: 2400-2500MHz: 1.72dBi, 5150-5250MHz: 1.68dBi, 5250-5350MHz: 1.68dBi, 5470-5725 MHz: 1.25dBi, 5725-5850MHz: 0.08dBi

(57) SpeedWirelessTechnicalCo., LTD. / DC33001KV00 (Main), DC33001KV00 (Aux)
天線增益: 2400-2500MHz: 1.56dBi, 5150-5250MHz: 1.82dBi, 5250-5350MHz: 1.99dBi, 5470-5725 MHz: 1.80dBi, 5725-5850MHz: 1.52dBi

(58) SpeedWirelessTechnicalCo., LTD. / DC33001L100 (Main)
天線增益: 2400-2500MHz: 1.86dBi, 5150-5250MHz: 2.91dBi, 5250-5350MHz: 2.91dBi, 5470-5725 MHz: 3.01dBi, 5725-5850MHz: 2.34dBi

(59) SpeedWirelessTechnicalCo., LTD. / DC33001L110 (Aux)
天線增益: 2400-2500MHz: 2.03dBi, 5150-5250MHz: 2.43dBi, 5250-5350MHz: 2.92dBi, 5470-5725 MHz: 3.94dBi, 5725-5850MHz: 3.53dBi

(60) SpeedWirelessTechnicalCo., LTD. / DC33001L100 (Main)
天線增益: 2400-2500MHz: 1.86dBi, 5150-5250MHz: 2.91dBi, 5250-5350MHz: 2.91dBi, 5470-5725 MHz: 3.01dBi, 5725-5850MHz: 2.34dBi

(61) SpeedWirelessTechnicalCo., LTD. / DC33001L600 (Aux)
天線增益: 2400-2500MHz: -3.62dBi, 5150-5250MHz: -0.34dBi, 5250-5350MHz: -0.34dBi, 5470-5725 MHz: -0.74dBi, 5725-5850MHz: -1.07dBi

(62) Luxshare-ICT / DC33001L300 (Main)
天線增益: 2400-2500MHz: 0.56dBi, 5150-5250MHz: 1.64dBi, 5250-5350MHz: 1.05dBi, 5470-5725 MHz: -0.47dBi, 5725-5850MHz: -0.47dBi

(63) Luxshare-ICT / DC33001L310 (Aux)
天線增益: 2400-2500MHz: 0.19dBi, 5150-5250MHz: -1.04dBi, 5250-5350MHz: -0.67dBi, 5470-5725 MHz: 0.34dBi, 5725-5850MHz: 0.15dBi

(64) Luxshare-ICT / DC33001L300 (Main)
天線增益: 2400-2500MHz: 0.56dBi, 5150-5250MHz: 1.64dBi, 5250-5350MHz: 1.05dBi, 5470-5725 MHz: -0.47dBi, 5725-5850MHz: -0.47dBi

(65) Luxshare-ICT / DC33001L500 (Aux)
天線增益: 2400-2500MHz: 0.19dBi, 5150-5250MHz: -1.04dBi, 5250-5350MHz: -0.67dBi, 5470-5725 MHz: 0.34dBi, 5725-5850MHz: 0.15dBi

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