

材料品號	材料品名	插件位	
1126019000300	I-PEX CONN. Low Profile U.FL-R-SMT(10)	J2 J1	
1125142812110	LNA 4.9/6GHz 25dB 19dB SMD/MCOB ALM2812	LNA1	
1125136673110	PA 2.4/5.5GHz 33/28dB 3.3V QFN24 RTC6673	U1	
1110000149400	LDB215G3710C-001 SMD/2012	BL1	
1106230010110	D/SC 1V/50mA SMD/SC-79 SMS7630 150C	D2 D1	
1105029070000	Q/PNP 60V/600mA 1.2W SMD/SOT89 CXT2907A	Q1	
1104568A01110	L/ML 6.8nH/250mA J SMD/0402	L4	
1104501801110	L/ML 0.01uH/250mA J SMD/0402	L2	
1104027722000	L/WML 2.7nH/640mA 5% SMD 0402 0.12ohm	L6	
1104001022000	Choke 1.0nH SMD 0402 +/-0.3nH	L3	
3092100030001	EEPROM BOM WAPA003 UE1 TSSOP8	UE1	
1156000052000	EE/I2C/32K 5.5V SMD/TSSOP8 M24C32W 130C	UE1	
2010000030011	BIOS WAPA003 V1.0 9887h		
1601000031020	Shielding Cover/BOT WAPA003 T/V1.0	S1	
1601000031010	Shielding Cover/TOP WAPA003 T/V1.0		
1299020250110	Thermal Pad/6/25x15x1.2mm AP6025/3M9460		
1201000030010	MODL/WAPA003 V1.0 3M 7818/34mmx27mm		
1199000031010	PCB WAPA003 6L V1.0 2x2-106x85x1.6		
1181054140110	AR5414A-001 802.11g WLAN PBGA224 0/95C	U2	
1130110465110	HSW/DPDT 2.4G/5GHz 6V SMD/QFN12L HWS465	SW1	
1129032455111	Diplexer2.4G/5.5G SMD2012 LTD20122G4S1A4	DP1	
1129032455110	Diplexer 2.4G/5.5G SMD2012 DP2012E2455BA	DP2	
1129025500110	Filter 5.512GHz 2012 BF2012-E5R5DAD 85C	BF1	
1129022400111	Filter 2.4GHz SMD/2012 BF2012-N2R4DA 85C	BF2 BF3	
1126112405110	BoxHD0.5/M 2x40 SMD180 2.74H30u BTB-05M	J3	
1103712141120	C/M NPO 120pF/50V 5% SMD/0402	C62	
1103001033100	C/M 1uF/6.3V Y5V 80~-20% SMD/0402	C67	
1103001013000	C/M 1pF/50V NPO ±0.25pF SMD/0402	C21 C27	
1101499058100	R 49R9 1% 1/16W SMD/0402	R4 R8 R9	
1101187057000	R 187 1% 1/16W SMD/0402	R43 R40	
1101010068100	R 10KΩ 1/16W 1% SMD/0402	R35 R36	
1101010057300	R 10Ω 1/16W 5% SMD/0402	R12	
1101001058100	R 1Ω 1/10W 1% SMD/0603	R32	
1101000057200	R 0Ω 1/16W 5% SMD/0402	L8 R48 R47 R17	
1101000057100	R 0Ω 1/10W 5% SMD/0603	L1	
1101000057000	R 0Ω 1/8W 5% SMD/0805	R14 R26	
1100619141110	R 6.19K 1% 1/16W SMD/0402	R29	
1100432241110	R 43.2K 1% 1/16W SMD/0402	R27	
1100102141110	R 1.02K 1% 1/16W SMD/0402	R41 R44	
1103710603120	C/M X5R 10uF/6.3V ±20% SMD/0603	C42	
1103706741110	C/M NPO 0.6pF/50V ±0.1pF SMD/0402	C10	
1103100013100	C/M 100pF/50V NPO ±10% SMD/0402	C63 C46	

1103082713000	C/M 8.2pF/50V NPO $\pm 0.5$ pF SMD/0402	C6 C23	
1103022733000	C/M 2.2uF/16V X7R 80~-20% SMD/0805	C60	
1103018713000	C/M 1.8pF/50V NPO $\pm 0.25$ pF SMD/0402	C79 C8	
1103010033200	C/M 10uF/10V Y5V 80~-20% SMD/0805	C43 C41	
1103010013100	C/M 10pF/50V NPO $\pm 5\%$ SMD/0402	C20 C24 C29 C32	
1103005753000	C/M NPO 0.5pF/50V 5% SMD/0402	C13 C81	
1103003713001	C/M 0.3pF/50V NPO $\pm 0.1$ pF SMD/0402	C12	
1103002013000	C/M 2pF/50V NPO $\pm 0.25$ pF SMD/0402	C25 C15	
1103001933000	C/M 1nF/50V X7R $\pm 10\%$ SMD/0603	C45	
1103001733400	C/M 0.1uF/16V X7R $\pm 10\%$ SMD/0402	C66 C59	
1100011241110	R 1.1K 1% 1/16W SMD/0402	R7	
1103001713001	C/M 0.1pF/50V NPO $\pm 0.1$ pF SMD/0402	C18 C22	
1103712041111	C/M NPO 12pF/50V G SMD/0402	C64	
1103718041111	C/M NPO 18pF/50V G SMD/0402	C53	
1119040025110	XTAL 40MHz 5ppm SMD/5.0x3.2 15pF 85C	CS1	