

AN	Designator	Description
A03-0075	B1	2.4GHz FilterBalun, SMD 1.25x2.0mm (de26949)
A01-0354	C11	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0354	C12	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0004	C23	Ceramic capacitor, SMD 0402, NP0, 50V, +/-0.2
A01-0354	C24	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0354	C25	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0354	C28	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0354	C29	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de19768)
A01-0352	C30	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0352	C31	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0352	C32	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0352	C33	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0352	C34	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0286	C35	Ceramic capacitor, SMD 0402, X5R, 6.3V, +/-10
A01-0286	C36	Ceramic capacitor, SMD 0402, X5R, 6.3V, +/-10
A01-0356	C37	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de16674)
A01-0356	C38	Ceramic capacitor, SMD 0402, NP0, 50V, +/-5% (de16674)
A01-0352	C39	Ceramic capacitor, SMD 0402, X7R, 16V, +/-10% (de19761)
A01-0351	C40	Ceramic capacitor, SMD 0402, NP0, 50V, +/-0.2 (de23847)
A04-0066	D1	3V9/3W SMD zener, SMA (de19514)
A08-0065	E1	Fiducial point for PCB coordinates 1.5mm pad at 3mm hole in mask
A08-0065	E2	Fiducial point for PCB coordinates 1.5mm pad at 3mm hole in mask
A02-0563	F1	PolySwitch Resettable fuse 0.2A, 30V (de2229)
A08-0866	J3	Jumper cap for 2.54mm pinheader (de3561)
A08-0860	JP1	Pin Header 1x2, 2.54mm THM (de4428)
A03-0072	L1	SMD-Ferrite 220Ohm, 100MHz 0603 size, (de14411)
A09-0847	LABEL1	Label for use on wireless PCBA that needs 64 bit MAC and FCC ID
A08-1061	PCB1	Bare PCB for RF233 w/ SMA and diversity
A07-0054	Q1	16MHz SX-4025, 4 x 2.5 mm SMD 10ppm (de19513)
A02-0562	R5	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R7	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0560	R8	Thick film resistor, SMD 0402, 1/16W, 1% (de23848)
A02-0562	R10	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R12	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R14	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0560	R15	Thick film resistor, SMD 0402, 1/16W, 1% (de23848)
A02-0562	R17	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R19	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R21	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0562	R23	Thick film resistor, SMD 0603, 1/10W, 1% (de99)
A02-0561	R24	Thick film resistor, SMD 0402, 1/16W, 1% (de23849)
A02-0559	R25	Thick film resistor, SMD 0402, 1/16W, 1% (de19764)
A02-0561	R26	Thick film resistor, SMD 0402, 1/16W, 1% (de23849)
A02-0567	R27	Thick film resistor, SMD 0402, 1/16W, 1% (de13875)
A02-0567	R28	Thick film resistor, SMD 0402, 1/16W, 1% (de13875)
A02-0568	R29	Thick film resistor, SMD 0402, 1/16W, 1% (de20048)
A02-0568	R30	Thick film resistor, SMD 0402, 1/16W, 1% (de20048)
A02-0172	R32	Thick film resistor, SMD 0402, 1/16W, 1%
A08-0960	SH1	EMI Shield Frame 25x30x3mm (de26517)
A06-0581	U1	PHEMT SPDT Analog SWITCH, 0.1-3 GHz (de23859)
A06-0582	U2	Dual Inverter ULP-A, NC7VV04P6X_NL, SC70- (de23860)
A06-0617	U3	2.4GHz Transceiver
A06-0562	U4	Dual 2-Input OR gate, ULP, NC7WP32K8X, US- (de23861)
A06-0583	U5	1kbit Serial EEPROM, AT25010B-MAHL-T, 1.8V Ultra Thin UDFN-8 (de30551)
A06-0582	U6	Dual Inverter ULP-A, NC7VV04P6X_NL, SC70- (de23860)
A08-0865	X1	2x20 pin header, right angle, 2.54 mm pitch, through-hole (de19512)
A08-1047	X2	End Launch Jack Receptacle, Round Contact
A08-1047	X3	End Launch Jack Receptacle, Round Contact
A12-0351	Z1	REB233SMAD PCBA Doc