BOM Release Report 8000 Version: 004 0000104012

	IP Number		Quantity	ference Designa		MP Name	Manufacturer	MPN	Source Status
SBH1PA00000BX		SUB PCBA,Morgan 4G TMO,BAH1PA000				SUB PCBA, Morga T			Preferred
	AAA0000JA8CX	电阻,Resistor,0 ohm,±5 %,1/20 W,0201,N10	0.0	R0105,R0106,R0118	AAA0000JA0C1	电阻,Resistor,0 of F	ENGHUA	RC-01000JT	Preferred
		10	0.0	R0105,R0106,R0118	AAA0000JA0C3	电阻,Resistor,0 of V	VALSIN	WR02X000PAL	Approved
		10	0.0	R0105,R0106,R0118	AAA0000JA0C2	Resistor, 0 ohm, ±5 Y	'AGEO	RC0201JR-070RL/RC02	Approved
		10	0.0	R0105,R0106,R0118	AAA0000JA8CC	Resistor, 0 ohm, ±5 L	JNIOHM	0201WMJ0000TCE,020	Approved
	AAA0000JC6CX	电阻,Resistor,0 ohm,±5 %,1/10 W,0603,N2.0	0	R0146,R0147	AAA0000JC0C1	电阻,Resistor,0 of F	ENGHUA	RS-03000JT	Preferred
		2.0	0	R0146,R0147	AAA0000JC6C3	普通电阻,Resistor V	VALSIN	WR06X000PTL	Approved
		2.0	0	R0146,R0147	AAA0000JC0C2	电阻,Resistor,0 of Y	'AGEO	RC0603JR-070RL	Approved
		2.0	0	R0146,R0147	AAA0000JC6CC	Resistor, 0 ohm, ±5 L	JNIOHM	0603WAJ0000T5E	Approved
	ABA101JJBCCX	电容,Capacitor,100 pF,±5 %,50 V,C0G,04 1.0	0	C0137	ABA101JJB0C2	电容,Capacitor,10 E	YANG	C0402C0G101J500NTE	Preferred
		1.0	0	C0137	TA06-3DS50099A	(no purchase)Cap N	//URATA	GRM1555C1H101JA01	Approved
		1.0	0	C0137	ABA101JJB0C4	普通电容,CapacitcS	SAMSUNG	CL05C101JB5NNNC	Approved
		1.0	0	C0137	ABA101JJB0C7	电容,Capacitor,10 F	ENGHUA	0402CG101J500NT	Approved
	ABA101KJACCX	Capacitor,100 pF,±10 %,50 V,C0G,0201,01.0	0	C0122	ABA101KJACC2	Capacitor, 100 pF, E	YANG	C0201C0G101K500NT/	Preferred
		1.0	0	C0122	ABA101KJACC7	Capacitor, 100 pF, F	ENGHUA	0201CG101K500NT	Approved
	ABA103MEAXCX	电容,Capacitor,10 nF,±20 %,16 V,X5R,02(1.0	0	C0148	ABA103MEA0C2	电容,Capacitor,10 E	YANG	C0201X5R103M160N	Preferred
		1.0	0	C0148	ABA103MEA0C7	电容,Capacitor,10 F	ENGHUA	0201X103M160NT	Approved
		1.0	0	C0148	ABA103MEAXC9	Capacitor, 10 nF, ± N	//URATA	GRM033R61C103MA12	Approved
	ABA104KGBXCX	普通电容,Capacitor,100 nF,±10 %,25 V,Xt 2.0	0	C0145,C0147	ABA104KGB0C0	(no purchase)Cap N	//URATA	GRM155R61E104KA87	Preferred
		2.0		C0145,C0147	ABA104KGBXC2	Capacitor, 100 nF, E	YANG	C0402X5R104K250N/C	Approved
	ABA104MCAXCX	电容,Capacitor,100 nF,±20 %,6.3 V,X5R,01.0	0	C0118	ABA104MCA0C2	电容,Capacitor,10 E	YANG	C0201X5R104M6R3NT	
		1.0		C0118		电容,Capacitor,10 k		CM03X5R104M06AH	Approved
		1.0	0	C0118		电容,Capacitor,10 F		0201X104M6R3NT	Approved
		1.0	0			普通电容,Capacitc N		GRM033R60J104ME19	Approved
		1.0				普通电容,CapacitcS		CL03A104KQ3NNNC	
	ABA105MCAXCX	电容,Capacitor,1 uF,±20 %,6.3 V,X5R,0203.0		C0114,C0120,C012					Preferred
		3.0		C0114,C0120,C012				C0201X5R105M6R3NT	Approved
		3.0		C0114,C0120,C012				CV03X5R105M06AH	
		3.0		C0114,C0120,C012				CL03A105MQ3CSNH/C	
		3.0		C0114,C0120,C012				JMK063ABJ105MP-F(X	
	ABA106MGCXCX	普通电容,Capacitor,10 uF,±20 %,25 V,X5I 1.0				普通电容,CapacitcS		CL10A106MA8NRNC	
		1.0				普通电容,Capacitc N		GRM188R61E106MA73	Approved
		1.0	0			Capacitor, 10 uF, ± E		C0603X5R106M250N	Approved
	ABA180JJACCX	电容,Capacitor,18 pF,±5 %,50 V,C0G,020 3.0		C0105,C0138,C014				C0201C0G180J500NTA	
	ABA330GJACCX	电容,Capacitor,33 pF,±2 %,50 V,C0G,020 2.0		C0109,C0110	ABA330GJACC9	普通电容,Capacitc N	//URATA	GRM0335C1H330GA01	Preferred
		2.0				电容,Capacitor,33 E		C0201C0G330G500N	Approved
	ABA330JJACCX	电容,Capacitor,33 pF,±5 %,50 V,C0G,020 6.0	0	C0107,C0108,C0116	ABA330JJA0C2	电容,Capacitor,33 E	YANG	C0201C0G330J500NTA	Preferred
		6.0	_	C0107,C0108,C0116	ABA330JJA0C7	电容,Capacitor,33 F	ENGHUA	0201CG330J500NT	Approved
		6.0	0	C0107,C0108,C0116	ABA330JJA0C0	电容,Capacitor,33 N	//URATA	GRM0335C1H330JA01	Approved
	ACA10TJAA2CX	电感,Inductor,10 nH,±5 %,0201,MultiLayer 1.0				电感,Inductor,10 n S		SDCL0603Q10NJT02B0	Preferred
	ACA18TJAA4CX	电感,Inductor,18 nH,±5 %,0201,MultiLayer 1.0	0	R0144	ACA18TJAA4C4	电感,Inductor,18 n S	SUNLORD	SDCL0603Q18NJT02B0	Preferred
	ADA2210005CX	磁珠,Chip Ferrite Bead,220 ohm,±25 %,D(2.0	0	B0101,B0102	ADA2210005C1	磁珠,Chip Ferrite IS	SUNLORD	HPZ1005U221-R70TF	First Plan
	AFD0000033CX	过压保护二极管(ESD),Transient Voltage \$3.0	0	CR0102,CR0188,CF	AFD0000033C1	过压保护二极管(EF	PRISEMI	PESDTC5VB	First Plan
	AFD0000055CX	过压保护二极管(ESD),Transient Voltage § 1.0		T1	AFD0000055C1	过压保护二极管(EF	PRISEMI	PTVSHC3N12VU	First Plan
	ARF0000063CX	RF cable connector socket, Over PCB, 0. P1.0		J0102	ARF0000063C1	RF cable connected	TCONN	32080113	First Plan
	ARH0120014CX	Type C Connector, Cut PCB, 12 PINs, 0.5 m 1.0		J0103		Type C Connector F			First Plan
	ARM0000153CX	Antenna Spring, Over PCB, 0. PINs, 0. mm, 3.0		TP0102,TP0103,TP					First Plan
	ARM0010032CX	天线弹片,antenna spring,Over PCB,1 PIN: 2.0				天线弹片,antenna L			First Plan
	ARM0010043CX	天线弹片,Antenna spring,Over PCB,1 PIN:3.0		TP0108,TP0109,TP		· · · · · · · · · · · · · · · · · · ·			First Plan
	AWC2718M00CX	MIC,MEMS,2.75×1.85×0.9 mm,38±1 dB,S 1.0		M0101		MIC,MEMS,2.75×10			First Plan
	AXA0000163CX	天线开关,Antenna Switch Module,SP4T,2.1.		U0102		天线开关,Antenna F			First Plan
	BAH1PA000BCX	SUB PCB, Morgan 4G TMO, B Version, 4 L 1.0		PCB		SUB PCB, Morgan E			First Plan
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