_	AX F35 Engineering BOM							
State	Material code	Supplier PN	Engineering DOM Specifications	Edition	Consumption	No.	Remarks	Supplier
0	1S202MWAV1200		S202MMA_PCBA(V1. 2)	V1. 2				
0	3310R21410300	WW08XR200FTL	Resistance, 0. 2ohm ± 1%, 1/8%, 0805, 2. 10*1. 35*0. 65mm		1	R304		Walsin
1	3310R21420200	RL0805FR-070R2L	Resistance, 0. 20hm±1%, 1/8W, 0805, 2. 10*1. 35*0. 65mm					Yageo
1	3310R21420400	ROSO5WXXR20XFOSLTB	Resistance, 0. 20hm±1%, 1/8%, 0805, 2. 10*1. 35*0. 65mm					EYANG
0	3310001130300	WR02X000PAL	Resistance, Oohm±5%, 1/20W, 0201, 0.63*0.33*0.3mm		14	R401, R403, R405, R408, R481, R482, R483, R484, R485, R486, R 487, R489, R489, R490		Walsin
1	3310001130200	RC0201 JR-070RL	Resistance, Oohm ± 5%, 1/20W, 0201, 0.63*0.33*0.26mm					Yageo
1	3310001130400 3310001230300	R0201JXX0000P20LTZ WR04X000PTL	Resistance, Oohn±5%, 1/20%, O201, O. 63*O. 53*O. 53mm Resistance, Oohn±5%, 1/16%, O402, 1. 05*O. 55*O. 4mm		13	B579, C654, L722, R536, R561, R601, R602, R636, R721, R675, R		EYANG Walsin
1	3310001230300	RC0402JR-070R	Resistance, Oohm ± 5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm  Resistance, Oohm ± 5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm		13	634. C692. C693		Yageo
1	3310001230400	R0402JXX0000P16LTA	Resistance, Oohm ± 5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		-		8	EYANG
0	33126R1122300	WR04X26R1FTL	Resistance, 26. 1ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		2	R672, R673		Walsin
1	33126R1122200	RC0402FR-0726R1L	Resistance, 26. 1ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo
1	3310261220400	R0402RXX26R1F16LTA	Resistance, 26. 1ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3310331230300	WRO4X330JTL	Resistance, 33ohm±5%, 1/16%, 0402, 1.05*0.55*0.4mm		1	R851	6	Walsin
1	3310331230200	RC0402JR-0733R	Resistance, 33ohm±5%, 1/16W, 0402, 1.05*0.55*0.4mm	S 3				Yageo
1	3310331230400	RO402RXX330XJ16LTA	Resistance, 33ohm±5%, 1/16%, 0402, 1.05*0.55*0.4mm					EYANG
0	33134R8122300	WRO4X34R8FTL	Resistance, 34. Sohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R674		Walsin
1	33134R8122200	RC0402FR-0734R8L	Resistance, 34. 8ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo
1	3310351220400	R0402RXX34R8F16LTA WR04X51R0FTL	Resistance, 34. Sohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	9 0		BC74	5	EYANG Walada
0	3310511220300 3310511220200	WRO4X51ROFTL RCO402FR-0751RL	Resistance, 51ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm  Resistance, 51ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		•	R671		Walsin
1	3310511220200	RC0402PK-0751RL R0402PXX510XF16LTA	Resistance, 51ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm  Resistance, 51ohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo EYANG
0	3311001230300	WR04X101JTL	Resistance, 100ohm ± 3%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		5	R531, R532, R710, R832, R833		Walsin
1	3311001230200	RC0402JR-07100R	Resistance, 100ohn ± 5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			1000, 1000, 11 00, 1000, 1000		Yageo
1	3311001230400	R0402RXX101XJ16LTA	Resistance, 100ohm±3%, 1/16W, 0402, 1.05*0.55*0.4mm					EYANG
0	3312401220300	WRO4X2400FTL	Resistance, 240ohm±1%, 1/16W, 0402, 1.05*0.55*0.4mm		2	R413, R414		Walsin
1	3312401220200	RC0402FR-07240RL	Resistance, 240ohm ± 1%, 1/16W, 0402, 1.05*0.55*0.4mm					Yageo
1	3312401220400	R0402RXX241XF16LTA	Resistance, 240ohn±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm				ji ji	EYANG
0	3314701230300	WRO4X471JTL	Resistance, 470ohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	. 1	2	R535, R539	В	Walsin
1	3314701230200	RC0402JR-07470RL	Resistance, 470ohm±3%, 1/16W, 0402, 1.05*0.55*0.4mm					Yageo
1	3314701230400	RO402RXX471XJ16LTA	Resistance, 470ohn ± 5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3310012230300	WRO4X102JTL	Resistance, 1Kohm±5%, 1/16%, 0402, 1.05*0.55*0.4mm		15	R314, R316, R501, R504, R521, R523, R623, R624, R625, R626, R 821, R822, R823, R824, R307		Walsin
1	3310012230200	RC0402JR-071K	Resistance, 1Kohm±5%, 1/16W, 0402, 1.05*0.55*0.4mm				1	Yageo
1	3310012230400	R0402RXX102XJ16LTA	Resistance, 1Kohm±5%, 1/16%, 0402, 1.05*0.55*0.4mm					EYANG
0	3311R52230300 3311R52230200	WR04X152JTL RC0402JR-071K5	Resistance, 1. 5Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm  Resistance, 1. 5Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		4	R201, R502, R503, R522		Walsin Yageo
1	3311R52230400	R0402RXX152XJ16LTA	Resistance, 1. 5Kohm±5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm  Resistance, 1. 5Kohm±5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3310022230300	WR04X202JTL	Resistance, 2Kohm ± 5%, 1/16W, 0402, 1.05*0.55*0.4mm		1	R614	2	Walsin
1	3310022230200	RC0402JR-072KL	Resistance, 2Kohm±5%, 1/16W, 0402, 1.05*0.55*0.4mm					Yageo
1	3310022230400	RO402RXX202XJ16LTA	Resistance, 2Kohm±5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3312R22230300	WRO4X222JTL	Resistance, 2. 2Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		4	R204, R205, R206, R207		Walsin
1	3312R22230200	RC0402JR-072K2L	Resistance, 2. 2Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	8 8			5 9	Yageo
1	3312R22230400	RO402RXX222XJ16LTA	Resistance, 2.2Kohm±5%, 1/16W, 0402, 1.05*0.55*0.4mm	5 5	6		8	EYANG
0	3313R32230300	WRO4X332JTL	Resistance, 3. 3Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		3	R303, R573, R574		Walsin
1	3313R32230200	RC0402JR-073K3	Resistance, 3. 3Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	E				Yageo
1		R0402RXX332XJ16LTA	Resistance, 3. 3Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3314R72230300	WRO4X472JTL	Resistance, 4. 7Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R831	9	Walsin 
1	3314R72230200	RC0402JR-074K7	Resistance, 4. 7Kohm±3%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo EYANG
0	3314R72230400 3315R12220300	R0402RXX472XJ16LTA WR04X5101FTL	Resistance, 4. 7Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R203		Walsin
1		RC0402FR-075K1L	Resistance, 5. 1Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm Resistance, 5. 1Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R205		Yageo
1		RO402RXX512XF16LTA	Resistance, 5. 1Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	E 1			2	EYANG
0		WRO4X752JTL	Resistance, 7. 5Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R762		Walsin
1		RC0402JR-077K5	Resistance, 7. 5Kohm±3%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo
1	3317R52230400	R0402RXX752XJ16LTA	Resistance, 7. 5Kohm ± 5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3318R22230300	WRO4X822JTL	Resistance, S. 2Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		2	R411, R412	5	Walsin
1	3318R22230200	RC0402JR-078K2L	Resistance, 8. 2Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					Yageo
1	3318R22230400	RO402RXX822XJ16LTA	Resistance, 8. 2Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3310102230300	WRO4X103JTL	Resistance, 10Kohm±5%, 1/16%, 0402, 1. 05*0. 55*0. 4mm		2	R627, R852		Walsin
1		RC0402JR-0710K	Resistance, 10Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm				2	Yageo
1		R0402RXX103XJ16LTA	Resistance, 10Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	6 6			9	EYANG
0	33116R9222300	WRO4X1692FTL	Resistance, 16. 9Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R306	-	Walsin
1		RC0402FR-0716K9L	Resistance, 16. 9Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	-				Yageo EYANG
0	3310172220400 3310242230300	R0402RXX1692F16LTA WR04X243JTL	Resistance, 16. 9Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm Resistance, 24Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	2 3	1	R628	ii .	Walsin
1	3310242230300	RC0402JR-0724K	Resistance, 24Kohm ± 3%, 1/16W, 0402, 1. 03*0. 33*0. 4mm  Resistance, 24Kohm ± 5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		- 1	since.	P	Yageo
1		R0402RXX243XJ16LTA	Resistance, 24Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm					EYANG
0	3310272230300	WRO4X273JTL	Resistance, 27Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm		1	R308		Walsin
				-			-	+

1	3310272230200	RC0402JR-0727K	Resistance, 27Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			Yageo
1	3310272230400	RO402RXX273XJ16LTA	Resistance, 27Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			EYANG
0	3310392220300	WR04X3902FTL	Resistance, 39Kohn + 1%, 1/16W, 0402, 1, 05*0, 55*0, 4mm	1	R302	Walsin
		-		-	NJ02	
$\rightarrow$	3310392220200	RC0402FR-0739K	Resistance, 39Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			Yageo
1	3310392220400	R0402RXX393XF16LTA	Resistance, 39Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			EYANG
0	3310472230300	WRO4X473JTL	Resistance, 47Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	6	R209, R534, R572, R761, R1026, R1027	Walsin
1	3310472230200	RC0402JR-0747K	Resistance, 47Kohm±5%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			Yageo
1	3310472230400	RO402RXX473XJ16LTA	Resistance, 47Kohm±3%, 1/16W, 0402, 1.05*0.55*0.4mm			EYANG
$\rightarrow$	3311002220300	WR04X1003FTL				Walsin
0	3311002220300	WR04X1003FTL	Resistance, 100Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	1	R603	Walsın
1	3311002220200	RC0402FR-07100K	Resistance, 100Kohm±1%, 1/16W, 0402, 1.05*0.55*0.4mm			Yageo
1	3311002220400	R0402RXX104XF16LTA	Resistance, 100Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			EYANG
0	3313302220300	WR04X3303FTL	Resistance, 330Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm	1	R301	Walsin
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-	3313302220200	RC0402FR-07330K	Resistance, 330Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			Yageo
1	3313302220400	R0402RXX334XF16LTA	Resistance, 330Kohm±1%, 1/16W, 0402, 1. 05*0. 55*0. 4mm			EYANG
0	3314702220300	WR04X4703FTL	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05*0.55*0.4mm	1	R533	Walsin
1	3314702220200	RC0402FR-07470K	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05*0.55*0.4mm			Yageo
1	3314702220400	R0402RXX474XF16LTA	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05*0.55*0.4mm			EYANG
_		<u> </u>		_		<del> </del>
0	3414R34239700	C0402C0G4R3C500NY	Capacitance, 4. 3pF±0. 25pF, 50V, COG, 0402, 1. 05*0. 55*0. 55mm	2	C651, C652	EYANG
1	3414R34239800	CL05C4R3CB5NNNC	Capacitance, 4. 3pF±0. 25pF, 50V, COG, 0402, 1. 05*0. 55*0. 55mm			Samsung
1	3414R34239D00	0402N4R3C500CT	Capacitance, 4. 3pF±0. 25pF, 50V, COG, 0402, 1. 05*0. 55*0. 55mm			Walsin
0	3410154239700	C0402C0G150J500NY	Capacitance, 15pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55mm	1	C735	EYANG
$\rightarrow$		_		-		
_	3410154239800	CL05C150JB5NNNC	Capacitance, 15pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55*m	-		Samsung
1	3410154239D00	0402N150J500CT	Capacitance, 15pF±5%, 50V, COG, 0402, 1.05*0.55*0.55*mm			Walsin
0	3410184239700	C0402C0G180J500NY	Capacitance, 18pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm	3	C723, C725, C621	EYANG
1	3410184239800	CL05C180JB5NNNC	Capacitance, 18pF±5%, 50V, COG, 0402, 1, 05*0, 55*0, 55mm			Samsung
-	3410184239D00	0402N180J500CT				Walsin
-		-	Capacitance, 18pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55mm	-		
0	3410224239700	C0402C0G220J500NY	Capacitance, 22pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm	3	C631, C635, C638	EYANG
1	3410224239800	CL05C220JB5NNNC	Capacitance, 22pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55mm			Samsung
1	3410224239D00	0402N220J500CT	Capacitance, 22pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55*m			Walsin
0	3410334239700	C0402C0G330J500NY	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm	15	C303, C524, C525, C527, C513, C511, C533, C534, C901, C904, C	EYANG
-					905, C911, C914, C915, L679	
1	3410334239800	CL05C330JB5NNNC	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm			Samsung
1	3410334239D00	0402N330J500CT	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05*0.55*0.55*m			Walsin
0	3410394239700	C0402C0G390J500NY	Capacitance, 39pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55*m	1	C641	EYANG
1	3410394239800	CL05C390 TB5NNNC	Capacitance, 39pF±5%, 50V, COG, 0402, 1.05*0.55*0.55*mm			Samsung
-		-				-
1	3410394239D00	0402N390J500CT	Capacitance, 39pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm			Walsin
0						
	3410564239700	C0402C0G560J500NY	Capacitance, 56pF±5%, 50V, COG, 0402, 1.05*0.55*0.55*mm	2	C624, C691	EYANG
	3410564239800	CL05C560JB5NNNC	Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55*m Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05*0. 55*0. 55*m	2	C624, C691	EYANG Samsung
1				2	C624, C691	
1	3410564239800 3410564239D00	CL05C560JB5NNNC 0402N560J500CT	Capacitance, 56pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm  Capacitance, 56pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm	2		Samsung Walsin
1 1 0	3410564239800 3410564239D00 3411004239700	CL05C560JB5NNNC 0402N560J500CT C0402C0G101J500NY	Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55mm  Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55mm  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55mm	5	C523, C512, C702, C708, C711	Samsung Walsin EYANG
1 1 0	3410564239800 3410564239D00	CL05C560JB5NNNC 0402N560J500CT	Capacitance, 56pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm  Capacitance, 56pF±5%, 50V, COG, 0402, 1.05*0.55*0.55mm	5		Samsung Walsin
1 1 0	3410564239800 3410564239D00 3411004239700	CL05C560JB5NNNC 0402N560J500CT C0402C0G101J500NY	Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55mm  Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55mm  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55mm	5		Samsung Walsin EYANG
1 0 1	3410564239800 3410564239D00 3411004239700 3411004249700	CL05C560JB5NNNC 0402N560J500CT C0402C0G101J500NY C0402C0G101K500NY	Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pF±10%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m	5		Samsung Walsin EYANG
1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3410564239800 3410564239D00 3411004239700 3411004249700 3411004239800	CL05C560JB5N6NC 0402N560J500CT C0402C0G101J500NY C0402C0G101K500NY CL05C101JB5N6NC	Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0.55=m  Capacitance, 56pF±5%, 50V, COG, 0402, 1. 05+0.55=m  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0.55=0.55=m  Capacitance, 100pF±10%, 50V, COG, 0402, 1. 05+0.55=0.55=m  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0.55=0.55=m  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0.55=0.55=m  Capacitance, 100pF±5%, 50V, COG, 0402, 1. 05+0.55=0.55=m	5	C523, C512, C702, C708, C711	Samsung Walsin EYANG EYANG
1 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1	3410564239D00 3410564239D00 3411004239700 3411004239700 3411004239B00 3411004239D00 341204249700	CLOSCISOJESNANC 0402N560J500CT C0402C06101J500NY C0402C06101J500NY CLOSCI01JESNANC 0402N101J500CT C0402X78221E500NY	Capacitance, 56pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 56pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 100pf±10%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=0  Capacitance, 220pf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=0	5		Samsung Walsin EYANG EYANG Samsung Walsin EYANG
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1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3410564239800 3411056423900 3411004239700 3411004249700 3411004239800 3411004239800 3411004239800 3411204249700 3412204249800 3412204249800 3410204249800 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 341043249700 3410434970	CLOSCISCO JESNONC 0402N560 J500NT C0402C0G10 1J500NY C0402C0G10 1J500NY CLOSCI0 1J5500NC 0402N50 J5500NC 0402N50 J5500NC C0402X7821K500NT CLOSE21K5500NT CLOSE221K5500NT CLOSE22K5500NT CLOSE22K5500NT CLOSE22K5500NT CLOSE2X500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3CK5500NT CLOSE3K500NNC 0402ZFR103K160NT CLOSE3K5050NNC 0402ZFR103K160NT CLOSE3K5050NNC 0402ZFR103K160NT CLOSE3K550NNC 0402ZFR103K160NT CLOSE3K550NNC 0402ZFR104K100NT CLOSE3K5104K100NT CLOSE3K5104K100NT CLOSE3K5104K100NT CLOSE3K5104K100NT CLOSE3K5104K100NT CLOSE3CKFT04K100NT CLOSE3CKFT04KT00NT	Capacitance, 56pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±10%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 220pf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 220pf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33+0. 33+0.  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33+0. 33+0.  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33+0. 33+0.  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 55+0.  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 35+0. 55+0.  Capacitance, 10nf±10%, 10V, XSR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%, 10V, XSR, 0402, 1. 05+0. 55+0. 55+0.  Capacitance, 10nf±10%	2 2 4 4 1 1 1 2 2 3 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C523, C512, C702, C708, C711  C534, C577  C579, C580, R313, R701  C706  C710  C375, C576  C101, C102, C103, C106, C107, C108, C109, C110, C113, C113, C115, C 116, C117, C118, C314, C318, C323, C339, C399, C403, C404, C4 08, C411, C413, C431, C432, C501, C502, C321, C322, C705, C70 7, C811, C813, C813, C1021, C1022, C1024	Samsung Walsin EYANG Samsung Walsin
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3410564239800 3411056423900 3411004239700 3411004249700 3411004239800 3411004239800 3411004239800 3411204249900 3412204249900 3412204249800 341015249700 341005149700 3411005149700 341105149700 341105249700	CLOSCISCO JESNONC 0402N560 J500NT C0402C0G10 1J500NY C0402C0G10 1J500NY CLOSCI0 1J5500NC 0402N510 J5500NC 0402N510 J5500NC C0402X7821K500NT CLOSE21K5500NT CLOSE221K5500NT CLOSE22K5500NT CLOSE22K500CT C0402X78102K500NY CLOSE30X500NC 0402B102K500CT C0402X78103K160NY CLOSE30X500NNC 0402B103K160NT CLOSE30X500NNC 0402B13K160NT CLOSE30X500NNC C0402X78103K160NY CLOSE30X500NNC C0402X78103K160NY CLOSE30X500NNC 0402X78103K160NY CLOSE30X160NNC 0402X78103K160NY CLOSE30X160NNC 0402X78104K100NY CLOSE30X160NNC 0402B13K160NT CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X160NNC CO001X5R104K100NY CLOSE30X16VNNC CO001X5R104K100NY CLOSE30X16VNNC CO001X5R104K100NY CLOSE30X16VNNC CO001X5R104K100NY CLOSE30X16VNNNC CO001X5R104K100NNC CLOSE30X16VNNNC CLOSE30X16VNNNC CLOSE30X16VNNNC CLOSE30X16VNNNC CLOSE30X16VNNNC CLOSE30X16VNNNC CLOSE30X16VNNNC	Capacitance, 56pf±5%, 50V, COG, 0402, 1. 05+0. 55=m  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=m  Capacitance, 100pf±10%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pf±10%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 100pf±5%, 50V, COG, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 220pf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 220pf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 1nf±10%, 50V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 10nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 15nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 15nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 15nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 15nf±10%, 16V, XTR, 0402, 1. 05+0. 55=0. 55=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 33+0. 33=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 35+0. 55=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 35+0. 55=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 35+0. 55=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 55+0. 55=m  Capacitance, 10nf±10%, 10V, XSR, 0201, 0. 63+0. 55+0. 55=m  Capacitance, 10nf±10%, 1	2 2 4 4 1 1 1 2 2 3 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C523, C512, C702, C708, C711  C534, C577  C579, C580, R313, R701  C706  C710  C375, C576  C101, C102, C103, C106, C107, C108, C109, C110, C113, C113, C115, C 116, C117, C118, C314, C318, C323, C339, C399, C403, C404, C4 08, C411, C413, C431, C432, C501, C502, C321, C322, C705, C70 7, C811, C813, C813, C1021, C1022, C1024	Samsung  Walsin  EYANG  EYANG  Samsung  Walsin  EYANG  Samsung

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1		0402X224K100CT	Capacitance, 220nF±10%, 10V, X5R, 0402, 1. 05*0. 55*0. 55mm				_	Walsin
0	3414705243700	C0402X5R474K100NT	Capacitance, 470nF±10%, 10V, X5R, 0402, 1. 05*0. 55*0. 55*mm		8	C602, C603, C605, C606, C607, C608, C763, C630	E	EYANG
1	3414705243800	CL05A474KP5NNNC	Capacitance, 470nF±10%, 10V, X5R, 0402, 1. 05*0. 55*0. 55mm				S	Samsung
1	3414705243D00	0402X474K100CT	Capacitance, 470nF±10%, 10V, X5R, 0402, 1. 05*0. 55*0. 55mm				¥	Walsin
1	3414705253700	C0402X5R474M100NT	Capacitance, 470nF±20%, 10V, X5R, 0402, 1. 05*0. 55*0. 55mm			C104, C112, C114, C119, C120, C121, C122, C308, C309, C312, C	E	EYANG
0	3410016242700	C0402X5R105K6R3NY/T	Capacitance, 1uF±10%, 6.3V, XSR, 0402, 1.05*0.55*0.55*m		28	213, C315, C317, C320, C320, C405, C601, C604, C701, C709, C7 28. C761. C764. C814. C816. C831. C903. C913	E	EYANG
1	3410016242800	CL05A105KQ5NNNC	Capacitance, 1uF±10%, 6. 3V, X5R, 0402, 1. 05*0. 55*0. 55*m				S	Samsung
1	3410016242D00	0402X105K6R3CT	Capacitance, 1uF ± 10%, 6. 3V, X5R, 0402, 1. 05*0. 55*0. 55mm				¥	Walsin
1	3410016252700	CO402X5R105M6R3NT	Capacitance, 1uF ± 20%, 6.3V, X5R, 0402, 1.05*0.55*0.55*m				Е	EYANG
0	3410016344700	C0603X5R105K160NY	Capacitance, 1uF±10%, 16V, X5R, 0603, 1.80*0.95*0.95mm		1	C301	Е	EYANG
1	3410016344800	CL10A105K0SNNNC	Capacitance, 1uF±10%, 16V, X5R, 0603, 1.80*0.95*0.95*mm				s	Samsung
1	3410016344D00	0603X105K160CT	Capacitance, 1uF±10%, 16V, X5R, 0603, 1.80*0.95*0.95*mm				¥	Walsin
1	3410016354700	C0603X5R105M160NY	Capacitance, 1uF±20%, 16V, X5R, 0603, 1, 80*0, 95*0, 95mm				Е	EYANG
0	3412R26252700	C0402X5R225M6R3NT	Capacitance, 2. 2uF ± 20%, 6. 3V, X5R, 0402, 1. 05*0. 55*0. 55mm		10	C123, C124, C319, C503, C712, C713, C812, C930, C573, C574	F	EYANG
1	3412R26252800	CL05A225MQ5NNNC	Capacitance, 2. 2uF±20%, 6. 3V, X5R, 0402, 1. 05*0. 55*0. 55mm			220, 321, 322, 333, 312, 312, 322, 333, 333		Samsung
0	3414R76342700	C0603X5R475K6R3NY	Capacitance, 4. 7uF±10%, 6. 3V, X5R, 0603, 1. 80*0. 95*0. 95*m		-	C125, C401, C402, C407, C526, C572, C578	_	EYANG
					,	C125, C401, C402, C407, C526, C572, C578		_
1	3414R76342800	CL10A475KQ8NNNC	Capacitance, 4. 7uF±10%, 6. 3V, X5R, 0603, 1. 80*0. 95*0. 95*m				-+	Samsung
1	3414R76342D00	0603X475K6R3CT	Capacitance, 4. 7uF±10%, 6. 3V, X5R, 0603, 1. 80*0. 95*0. 95*m				¥	Walsin
1	3414R76352700	C0603X5R475M6R3NY	Capacitance, 4. 7uF±20%, 6. 3V, X5R, 0603, 1. 80*0. 95*0. 95*m				Е	EYANG
0	3410106352700	CO603X5R106M6R3NT	Capacitance, 10uF±20%, 6.3V, X5R, 0603, 1.80*0.95*0.95*mm		14	C126, C127, C128, C302, C305, C306, C310, C311, C328, C531, C 532, C819, C629, C667	Е	EYANG
1	3410106352800	CL10A106MQSNNNC	Capacitance, 10uF ± 20%, 6. 3V, X5R, 0603, 1. 80*0. 90*0. 90*m				S	Samsung
1	3410106352D00	0603X106M6R3CT	Capacitance, 10uF±20%, 6.3V, X5R, 0603, 1.80*0.90*0.90*mm				¥	Walsin
0	3511R55250900	SDCL1005C1N5STDF	Inductance, 1. 5nH±0. 3nH, 0402, DCR=0. 10ohm, Imax=300mA, 1. 15*0. 65*0. 65mm		2	L675, L677	S	Sun1ord
1	3511R55250B00	MGCI1005T1N5ST-LF	Inductance, 1. 5nH±0. 3nH, 0402, DCR=0. 10ohm, Imax=400mA, 1. 15*0. 65*0. 65mm				М	Microgate
1	3511R55230T00	HCI1005F-1N5S-M8	Inductance, 1. 5nH±0. 3nH, 0402, DCR=0. 10ohm, Imax=300mA, 1. 05*0. 55*0. 55*mm				_	TAI-TECH
0	3510205250900	SDCL1005C2N0STDF	Inductance, 2. OnH±0. 3nH, 0402, DCR=0. 20ohm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	R639	s	Sun1ord
,	3510205250B00	MGCI1005T2N0ST-LF	Inductance, 2. OnH±0. 3nH, 0402, DCR=0. 20ohm, Imax=300mA, 1. 15*0. 65*0. 65mm					Microgate
	3510025230T00	HCI1005F-2NOS-M8						
1			Inductance, 2. OnH±0. 3nH, 0402, DCR=0. 12ohm, Imax=300mA, 1. 05*0. 55*0. 55mm					TAI-TECH
0	3512R25250900	SDCL1005C2N2STDF	Inductance, 2. 2nH±0. 3nH, 0402, DCR=0. 20ohm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	L621		Sunlord
1	3512R25250B00	MGCI1005T2N2ST-LF	Inductance, 2. 2nH±0. 3nH, 0402, DCR=0. 12ohm, Imax=400mA, 1. 15*0. 65*0. 65mm				М	Microgate
1	3512R25230T00	HCI1005F-2N2S-M8	Inductance, 2. 2nH±0. 3nH, 0402, DCR=0. 13ohm, Imax=300mA, 1. 05*0. 55*0. 55mm				T	TAI-TECH
0	3510035230900	SDCL1005C3N0STDF	Inductance, 3. OnH±0. 3nH, 0402, DCR=0. 200hm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	L622	S	Sun1ord
1	3510035230B00	MGCI1005T3N0ST-LF	Inductance, 3. OnH±0. 3nH, 0402, DCR=0. 150hm, Imax=400mA, 1. 15*0. 65*0. 65mm				М	Microgate
1	3510035230T00	HCI1005F-3NOS-M8	Inductance, 3. OnH±0. 3nH, 0402, DCR=0. 160hm, Imax=300mA, 1. 05*0. 55*0. 55mm				T	TAI-TECH
0	3513R65250900	SDCL1005C3N6STDF	Inductance, 3. 6nH±0. 3nH, 0402, DCR=0. 20ohm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	L654	s	Sun1ord
1	3513R65250B00	MGCI1005T3N6ST-LF	Inductance, 3. 6nH±0. 3nH, 0402, DCR=0. 17ohm, Imax=400mA, 1. 15*0. 65*0. 65mm				м	Microgate
1	3513R65230T00	HCI1005F-3N6S-M8	Inductance, 3. 6nH±0. 3nH, 0402, DCR=0. 20ohm, Imax=300mA, 1. 05*0. 55*0. 55mm				Т	TAI-TECH
0	3514R35250900	SDCL1005C4N3STDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	L653		Sun1ord
,	3514R35250B00	MGCI1005T4N3ST-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 210hm, Imax=300mA, 1. 15*0. 65*0. 65mm		-			Dunizoru
				1			u	w:
	9514895290700							
1	3514R35230T00	HCI1005F-4N3S-M8	Inductance, 4. 3nH±0.3nH, 0402, DCR=0.200hm, Imax=300mA, 1.05*0.55*0.55mm				T	TAI-TECH
0	3515R65250900	HCI1005F-4N3S-M8 SDCL1005C5N6STDF			1	L680	T	
1 0 1	3515R65250900	HCI1005F-4N3S-M8	Inductance, 4. 3nH±0.3nH, 0402, DCR=0.200hm, Imax=300mA, 1.05*0.55*0.55mm		1	L680	T	TAI-TECH
1 0 1	3515R65250900 3515R65250B00	HCI1005F-4N3S-M8 SDCL1005C5N6STDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm, Imax=300mA, 1. 05*0. 55*0. 55mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 300hm, Imax=300mA, 1. 15*0. 65*0. 65mm		1	L680	T S	TAI-TECH
1 0 1 1	3515R65250900 3515R65250B00 3515R65230T00	HCI1005F-4N3S-M8 SDCL1005C5N6STDF MGCI1005T5N6ST-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm, Imax=300mA, 1. 05*0. 55*0. 55mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 300hm, Imax=300mA, 1. 15*0. 65*0. 65mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 230hm, Imax=300mA, 1. 15*0. 65*0. 65mm		1 2	L680 L627, L628	T S M	Sunlord Microgate
1 0 1 1 0	3515R65250900 3515R65250B00 3515R65230T00	HCI1005F-4N3S-M8  SDCL1005C5N6STDF  MGCI1005T5N6ST-LF  HCI1005F-5N6S-M8	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm, Imax=300mA, 1. 05+0. 55*0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm, Imax=300mA, 1. 15*0. 65*0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm, Imax=300mA, 1. 15*0. 65*0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm, Imax=300mA, 1. 05*0. 55*0. 55mm		1 2		T S M T	TAI-TECH Sunlord Microgate TAI-TECH Sunlord
1 0 1 1 0 1	3515R65250900 3515R65250B00 3515R65230T00 3516R25230900 3516R25230B00	HCI1003F-4N3S-M8 SDCL1005C5N6STDF MGCI1005T5N6ST-LF HCI1005F-5N6S-M8 SDCL1005C6N2STDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65=0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm, Imax=300mA, 1. 15+0. 65=0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm, Imax=300mA, 1. 05+0. 35+0. 35mm  Inductance, 6. 6nH±0. 3nH, 0402, DCR=0. 30ohm, Imax=300mA, 1. 15+0. 65+0. 65mm		2		T S M T S	TAI-TECH Sunlord Microgate TAI-TECH Sunlord
1 0 1 1 0 1 1 0	3515R65250B00 3515R65250B00 3515R65230T00 3516R25230B00 3516R25230B00 3516R25230T00	HCI1005F-4N3S-M8  SDCL1005C5N6SIDF  MGCI1005T5N6ST-LF  HCI1005F-5N6S-M8  SDCL1005C6N2SIDF  MGCI1005T6N2ST-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65=0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65=0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm		2		T S S M M T T S T T T	TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate
1 0 1 1 0 1 1 0	3515R65250B00 3515R65250B00 3515R65230T00 3516R25230B00 3516R25230B00 3516R25230T00	HCI1005F-4N3S-M8  SDCL1005C5N6STDF  MGC11005T5N6ST-LF  HCI1005F-5N6S-M8  SDCL1005C6N2STDF  MGC11005T6N2ST-LF  HCI1005F-6N2S-M8	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55*0. 55mm		2	L627, L628	T S S M M T T S S S S S S S S S S S S S	TAI-TECH Sumlord Microgate TAI-TECH Sumlord Microgate TAI-TECH
1 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	3515R55250900 3515R5250B00 3515R5230T00 3515R25230900 3516R25230B00 3516R25230T00 3517R55230B00 3517R55230B00	HCI1005F-4NSS-MS  SDCL1005C5N6STDF  MGC11005T5N6SI-LF  HCI1005F-5N6S-MS  SDCL1005C6N2STDF  MCC11005T6N2SI-LF  HCI1005F-6N2S-MS  SDCL1005C7N5JTDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 30ohm, Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm, Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm, Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 7. 5nH±0. 3, 0402, DCR=0. 40ohm, Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 40ohm, Imax=300mA, 1. 15+0. 65+0. 65mm		2	L627, L628	T S S M M	TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH Sunlord
1 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 0 0 0 0 1	3515R52520900 3515R55250000 3515R55230000 3515R5230000 3516R25230900 3516R25230000 3516R25230000 3517R55230000 3517R55230000 3517R55230000	HCI1005F-4NSS-MS  SDCL1005C5N6STDF  MGC11005T5N6ST-LF  HCI1005F-5N6S-MS  SDCL1005C6N2STDF  MCC11005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005C7N5JTDF  MCC11005T7N5JT-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 35ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 55+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65mm		2 2 2	L627, L628	T S S M M T T S S M M T T T T T T T T T	TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH Sunlord
1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	3515R5250900 3515R52505000 3515R5230000 3515R5230000 3516R25230900 3516R25230000 3516R25230000 3517R55230900 3517R55230000 3517R55230000 3517R55230000 3517R55230000	HCI1005F-4NSS-M8  SDCL1005CSN6STDF  MGC11005TSN6ST-LF  HCI1005F-5N6S-M8  SDCL1005C6N2STDF  MGC11005T6N2ST-LF  HCI1005F-6N2S-M8  SDCL1005C7NSJTDF  MGC11005T7NSJT-LF  HCI1005F-7NSJ-M8  SDCL1005C12NJTDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55=0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 35ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm		2 2 2	L627, L628	T S S M M T T S S M M T T S S M M M T T S S M M M T T S S M M M T T S S S S	TAI-TECH Sunlord Microgate TAI-TECH
1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1	3515R55250900 3515R55250000 3515R55230T00 3515R5230T00 3516R25230000 3516R25230000 3516R25230000 3517R55230000 3517R55230000 3517R55230000 3517R55230000 3510125230900	HCI1005F-4NSS-M8  SDCL1005SSN6STDF  MCCI1005TSN6ST-LF  HCI1005F-5N6S-M8  SDCL1005C6N2STDF  MCCI1005TF-GN2S-M8  SDCL1005C6N2STDF  MCCI1005TF-GN2S-M8  SDCL1005C7N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-7N5J-M8  SDCL1005C12NJTDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3, 0402, DCR=0. 25ohm. Imax=300mA, 1. 05+0. 55+0. 65m  Inductance, 7. 5nH±5h, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5h, 0402, DCR=0. 35ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5h, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5h, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5h, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5h, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5h, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m		2 2 2 2	L627, L628	T S S M M T T S S M M T T S S M M M T T S S M M M T T S S M M M T T S S M M M M	TAI-TECH Sunlord Microgate TAI-TECH
1 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1	3515R55250900 3515R55250000 3515R55230T00 3515R5230T00 3516R25230900 3516R25230000 3516R25230000 3517R55230000 3517R55230000 3517R55230000 3517R55230000 3517R55230000 3510125230000 3510125230000	HCI1005F-4NSS-M8  SDCL1005SSN6STDF  MCCI1005TSN6ST-LF  HCI1005F-5N6S-M8  SDCL1005C6N2STDF  MCCI1005T6N2ST-LF  HCI1005F-6N2S-M8  SDCL1005C7N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-7N5J-M8  SDCL1005C12NJTDF  MCCI1005T12NJT-LF  HCI1005F-12NJ-M8	Inductance, 4. SnH±0. SnH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55m  Inductance, 5. 6nH±0. SnH, 0402, DCR=0. 300hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. SnH, 0402, DCR=0. 230hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. SnH, 0402, DCR=0. 230hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 300hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 230hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 250hm. Imax=300mA, 1. 05+0. 55+0. 55m  Inductance, 7. 5nH±5%, 0402, DCR=0. 400hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0402, DCR=0. 50hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0402, DCR=0. 250hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 50hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 500hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 500hm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 500hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 500hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 400hm. Imax=300mA, 1. 15+0. 65+0. 65mm		2 2 2	L627, L628  L630, L721  L623, L624	T S S M M T T S S M M T T S S M M T T S S M M T T S S M M T T S S M M T T S S M M M T T S S M M M T T S S M M M T T S S M M M M	TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH Sunlord Microgate TAI-TECH TAI-TECH
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1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1	3515R52520900 3515R55250000 3515R55230T00 3515R5230T00 3516R25230900 3516R25230000 3516R25230000 3517R55230000 3517R55230000 3517R55230000 3517R55230000 3510125230000 3510125230000 3510125230000 3510125230000 3510125230000 3510125230000 3510125230000 3510125230000 3510125230000	HCI1005F-4NS-MS  SDCL1005CSN6STDF  MCCI1005TSN6ST-LF  HCI1005F-5N6S-MS  SDCL1005C6N2STDF  MGCI1005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005CCN2STDF  MGCI1005T6N2ST-LF  HCI1005F-7N5J-MS  SDCL1005C12NJTDF  MGCI1005T12NJT-LF  HCI1005F-12NJ-MS  SDCL1005C27NJTDF  MGCI1005T27NJT-LF  MGCI1005T27NJT-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 300hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 230hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3nH, 0402, DCR=0. 230hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 300hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 250hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 250hm. Imax=300mA, 1. 05+0. 55+0. 55mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 400hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 50hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 7. 5nH±5%, 0402, DCR=0. 250hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 50hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 50hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 700hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 12nH±5%, 0402, DCR=0. 700hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=0. 700hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=0. 700hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=0. 700hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=1. 000hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=1. 000hm. Imax=300mA, 1. 15+0. 65+0. 65mm  Inductance, 27nH±5%, 0402, DCR=1. 000hm. Imax=300mA, 1. 15+0. 65+0. 65mm		2 2 2 1 1 1	L627, L628  L630, L721  L623, L624	T T T S S S M M M M T T T T S S S S M M M M	TAI-TECH Sunlord Microgate TAI-TECH Microgate TAI-TECH Microgate TAI-TECH Microgate TAI-TECH Microgate Microgate
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1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 0 1 1 0 0 0 0 1 1 0	3513R55250900 3513R55250800 3513R55250800 3513R55230700 3515R523230900 3516R23230800 3516R23230800 3517R55230900 3517R55230900 3517R55230900 3517R55230900 351025230900 351025230900 351025230900 351025230900 351025230900 351025230900 351025230900 351025230900 351025230900 351025230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900 351035230900	HCI1005F-4NS-MS  SDCL1005SN6STDF  MCCI1005TSN6ST-LF  HCI1005F-3N6S-MS  SDCL1005C6N2STDF  MCCI1005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005C6N2STDF  MCCI1005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005C7N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-7N5J-MS  SDCL1005C2TNJTDF  MCCI1005T2NJT-LF  HCI1005F-2NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005C8NJTDF  MCCI1005T8NJT-LF  HCI1005F-3NJ-MS  SDCL1005C8NJTDF  MCCI1005T8NJT-LF  HCI1005F-8NJ-MS  SDCL1005CR15JTDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 2nH±5%, 0402, DCR=0. 10ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 2nH±5%, 0402, DCR=0. 10ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 2nH±5%, 0402, DCR=0. 10ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 2nH±5%, 0402, DCR=0. 10ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=0. 10ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=1. 30ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=1. 30ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=1. 30ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 3nH±5%, 0402, DCR=1. 30ohm. Imax		2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L627, L628  L630, L721  L623, L624  L681  L678	T T T T T T T T T T T T T T T T T T T	TAI-TECH Microgat TAI-TEGM Mic
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1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0	3513R55250900 3513R55250900 3513R55250000 3513R55230000 3515R523230900 3516R23230000 3516R23230000 3517R55230000 3517R55230000 3517R55230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351035230000 351105230000	HCI1005F-4NS-MS  SDCL1005C5N6STDF  MCCI1005T5N6ST-LF  HCI1005F-3N6S-MS  SDCL1005C6N2STDF  MCCI1005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005C2N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-2NJ-MS  SDCL1005C2NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005CSNJTDF  MCCI1005T8NJT-LF  HCI1005F-SNJ-MS  SDCL1005CSNJTDF  MCCI1005TR15JT-LF  HCI1005F-RSJ-MS  MCCI1005TR15JT-LF  HCI1005F-RSJ-MS  MCCI1005TR15JT-LF  HCI1005F-RSJ-MS	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0H, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65m  Inductance, 33nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 33nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 39nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 30nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 50nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65m  Inductance, 50nH±5%, 0H02,		2 2 2 1 1 1 1 4 4	L627, L628  L630, L721  L623, L624  L681  L678  L626, L633	T T T S S S S S S S S S S S S S S S S S	TAI-TECH Microgat- TAI-TECH Micr
1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1	3513R55250900 3513R55250900 3513R55230000 3513R55230000 3515R523230900 3516R23230000 3516R23230000 3517R55230000 3517R55230000 3517R55230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351025230000 351035230000 351105230000 351105230000	HCI1005F-4NS-MS  SDCL1005SN6STDF  MCCI1005TSN6ST-LF  HCI1005F-3N6S-MS  SDCL1005C6N2STDF  MCCI1005T6N2ST-LF  HCI1005F-6N2S-MS  SDCL1005C7N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-2NJ-MS  SDCL1005C2NJTDF  MCCI1005T2NJT-LF  HCI1005F-3NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005CSNJTDF  MCCI1005T8NJT-LF  HCI1005F-SNJ-MS  SDCL1005CSNJTDF  MCCI1005TR15JT-LF  HCI1005F-R15J-MS  SDCL1005CR15JTDF  MCCI1005TR15JT-LF  HCI1005F-R15J-MS  SDCL1005CR27JTDF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 05+0. 55+0. 55mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0402, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0402, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0402, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 33nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 33nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 39nH±5%, 0402, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 30nH±5%, 0402, DCR=0. 30ohm. Imax=150mA, 1. 15+0. 65+0. 65mm Inductance, 30nH±5%, 0402, DCR=0. 30ohm. Imax=150mA, 1. 15+0. 65+0. 65mm Inductance, 30nH±5%, 0402, DC		2 2 2 1 1 1 1 4	L627, L628  L630, L721  L623, L624  L681  L678  L626, L633	T T T S S S S S S S S S S S S S S S S S	TAI-TECH Sunlord Microgate
1	3513R55250900 3513R55250900 3513R55250000 3513R55230000 3515R523230900 3515R5230000 3516R23230000 3517R55230000 3517R55230000 3517R55230000 3517R55230000 351025230000 351105230000 351105230000 351105230000 351205230000 351205230000 351205230000 351205230000 351205230000 3512705230000	HCI1005F-4NS-MS  SDCL1005C5N6STDF  MCCI1005T-5N6S-LF  HCI1005F-5N6S-MS  SDCL1005C6N2STDF  MCCI1005T-6N2S-MS  SDCL1005C6N2STDF  MCCI1005T-6N2S-MS  SDCL1005C7N5JTDF  MCCI1005T7N5JT-LF  HCI1005F-7N5J-MS  SDCL1005C2NJTDF  MCCI1005T12NJT-LF  HCI1005F-2NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005C3NJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005CSNJTDF  MCCI1005T3NJT-LF  HCI1005F-3NJ-MS  SDCL1005CSNJTDF  MCCI1005T8NJT-LF  HCI1005F-RI5J-MS  SDCL1005CR15JTDF  MCCI1005F-RI5J-MS  SDCL1005CR15JTDF  MCCI1005TR15JT-LF  HCI1005F-RI5J-MS  SDCL1005CR27JTDF  MCCI1005TR27JT-LF  MCCI1005F-RI5J-MS  SDCL1005CR27JTDF  MCCI1005TR27JT-LF	Inductance, 4. 3nH±0. 3nH, 0402, DCR=0. 200hm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 30ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 5. 6nH±0. 3nH, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0H, 0402, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 23ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 6. 2nH±0. 3. 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 7. 5nH±5%, 0H02, DCR=0. 25ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 12nH±5%, 0H02, DCR=0. 50ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 27nH±5%, 0H02, DCR=0. 40ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 33nH±5%, 0H02, DCR=0. 80ohm. Imax=300mA, 1. 15+0. 65+0. 65mm Inductance, 33nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02, DCR=0. 80ohm. Imax=200mA, 1. 15+0. 65+0. 65mm Inductance, 37nH±5%, 0H02,		1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L627, L628  L630, L721  L623, L624  L681  L678  L626, L633	T T T S S S S S S S S S S S S S S S S S	TAI-TECI Microgat TAI-TECI Microgat TAI-TECI Microgat TAI-TECI Microgat TAI-TECI Sunlord Microgat Microga

1				1		
1	351R686850J00	WIP252012Q-R68M	powerInductance, 0.68uH±20%, 2520, DCR=0.066ohm, Imax=3400mA, 2.5*2.0*1.0mm			jiahang
	351R686850900	SPH252012HR68MT	powerInductance, 0.68uH±20%, 2520, DCR=0.051ohm, Imax=3000mA, 2.5*2.2*1.2mm			Sun1ord
1	351R686850Q00	UHP252012NF-R68M	powerInductance, 0.68uH±20%, 2520, DCR=0.051ohm, Imax=3000mA, 2.5*2.2*1.2mm			TAI-TECH
0	3530751250900	SZ1005G750TF	beads, 75ohm±25%, 0402, DCR=0. 3ohm, Imax=600mA, 1. 15*0. 65*0. 65mm	2	B571, B572	Sun1ord
1	3530751250B00	MGGB1005M750H	beads, 75ohm±25%, 0402, DCR=0. 3ohm, Imax=600mA, 1. 15*0. 65*0. 65mm			Microgate
0	3530012250900	HZ1005K102TF	beads, 1000ohm ± 25%, DCR=1. Sohm, Ir=50mA, 0402, 1. 15*0. 65*0. 65mm	3	B533, B534, B535	Sun1ord
1	3530012250901	GZ1005D102TF	beads, 1000ohm±25%, DCR=1. 2ohm, Ir=100mA, 0402, 1. 15*0. 65*0. 65mm			Sun1ord
	3530011250D00	MCB1005B102EBP	beads, 1000ohm±25%, DCR=1. Oohm, Ir=200mA, 0402, 1. 15*0. 65*0. 65mm			Itabang
-		-				
1	3530012250B00	MGGB1005M102H	beads, 1000ohm±25%, DCR=1. 3ohm, Ir=100mA, 0402, 1.15*0.65*0.65mm			Microgate
1	3530012254T00	FCM1005KF-102T04	beads, 1000ohm±25%, DCR=1. 1ohm, Ir=400mA, 0402, 1. 1*0. 6*0. 6mm			TAI-TECH
0	361LTWC193SN5	LTW-C193SN5	LED, 5mA, 2. 65°3. 15V, 1. 6*0. 8*0. 35mm	2	LED831, LED832	LITEON
1	361HT193BP500	HT-193BP5	LED, 5mA, 2. 85~3. 15V, 1. 6*0. 8*0. 40mm			Hongqi
1	361ASP194W1D0	A-SP194W1D-C01-4T	LED, 5mA, 2. 7°3. 3V, 1. 6*0. 8*0. 40mm			AMICC
0	32FAW8736FCR0	AWS736FCR	K "power frequency discharge	1	U570	AWINIC
0	325AW9656QNR0	AW9656QNR	.2 0*2 0*0 9mm 6 charge pump parallel backlight driver IC	1	U760	AWINIC
•	32GRFDIP16080	RFDIP1608060TM7T62	. 9FN-16L, 3x3x0. 9mm			Walsin
0			GPS-BT/WLAN Duplexer, 1. 6*0. 8*0. 6mm	1	U721	
0	32JBMA2220000	BMA222	The acceleration sensor, three axis, ±2g to ±16g , 2*2*0.9mm	1	U1020	BOSCH
1	32JBMA222EF00	BMA222E (F)	The acceleration sensor, three axis, ±2g to ±16g, 2*2*0.9mm			BOSCH
1	32JBMA2230000	BMA223	The acceleration sensor, three axis, $\pm 2g$ to $\pm 16g$ , $2*2*0.9mm$			BOSCH
0	324H9TA2GH4GM	H9TA4GH2GDMCPR-4GM	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-S4B 162-ball FBGA, 0.5 pitch .13 1*11 6*1 0 mm	1	U401	Hynix
1	324MT29RZ4C2D	MT29RZ4C2DZZHGSK-18 W. 80E	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-S4B 162-ball FBGA, 0. 5 pitch			Micron
1	324KSLCCBL2GA	KSLCCBL2GA2H2A	.11 5*13*0 9mm 4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-S4B 162-ball FBGA, 0.5 pitch			Kingston
1	324KSLCCBL2RA	KSLCCBL2RA2H2A	. 13. 1*11. 6*1. 0 == 4+2 NAND+LPDDR2, Nanya SLC	+		Kingston
			4Cb (256Mb X 16)NAND +2Cb (64Mb X 32)LPDDR2-S4B 162-ball FBGA, 0.5 pitch	-		_
1	324NCPPS4N2A0	NCPPS4N2A	. 13 1*11 6*1 0 mm			Qundeng
0	329BUG7005000	BGU7005	Low noise amplifier for CNSS, XSON6, 1.5*1.05*0.5mm	1	U724	NXP
1	329AR81590000	AR8159	Low noise amplifier for GNSS, XSON6, 1.5*1.05*0.5mm			Airoha
1	329AW5005DNR0	AW5005DNR	Low noise amplifier for GNSS, XSON6, 1.5*1.0*0.6mm			AWINIC
0	321MT61660000	MT6166V/A	MTK 2G/3G-FDD/TDD Transceiver, 4.6*4.6*0.9mm	1	U600	мтк
0	321MT6323AA00	MT6323GA	MTK PMIC, VFBGA-145L, 5. 8*5. 8*1mm	1	U301	мтк
	321MT6572AX00	MT6572A/X				мтк
0			MT6572M WCDMA smartphone application processor, 10.7*10.7*1.1mm, 428 balls	1	U101	
0	321MT6627N000	MT6627N/A	MTK WLAN/Bluetooth/FM/GPS 4-in-1 IC, 5.0*5.0*0.9mm	1	U700	MTK
0	3A5SAYFH836MC	SAYFH836MCC0F0A	BAW/SAW Duplexer WCDMA BAND V 2*1.6*0.55mm	1	U655	Murata
0	3A5SAYRF1G95H	SAYRF1G95HQ0F0A	BAW/SAW Duplexer WCDMA BAND   2*1.6*0.6mm	1	U651	Murata
0	32DSKY7775800	SKY77758	WCDMA/HSDPA/HSUPA/HSPA+(BAND I, II, V, VIII) PA, 3*4. 2*0. 9mm	1	U660	Skyworks
0	32DAP66840000	AP6684	GSM/GPRS/Downlink EDGE PA, 850/900/1800/1900, 4TRX, 6*6*0. 99mm	1	11010	AIROHA
U						
0	3A52012090BM5	RFBI.N2012090BW5T25		1	U610	
0	3A52012090BM5	RFBLN2012090BM5T25	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm	1	U611	Walsin
0	3A5BD201220L0	BD2012-20L0820T/LF	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm	1	U611	Walsin ACX
0 1 0			Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm	1		Walsin
0 1 0 0	3A5BD201220L0	BD2012-20L0820T/LF	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm	1 1 1	U611	Walsin ACX
0 1 0 0 1	3A5BD201220L0 3A51570001400	BD2012-20L0820T/LF SAFEB1G57KE0F00R15	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm  Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm  GPS SAW, 1. 35*1. 05*0. 6mm	1 1 1	U611 U722	Walsin ACX MURATA
0 1 0 0	3A5BD201220L0 3A51570001400 391EXS00ACS05	BD2012-20L0820T/LF SAFEB1G57KE0F00R15 EXS00A-CS05258	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm  Dual pathBalun, 869-960MHz, 1805-1990MHz, 2. 1*1. 35*1. 05mm  GPS SAW, 1. 35*1. 05*0. 6mm  With thermosensitive Resistance crystal, 26M, 7. 0pF, 10ppm, 2. 5*2. 0*0. 95mm	1 1 1	U611 U722	Walsin ACX MURATA NDK
0 1 0 0 1 1	3A5BD201220L0 3A51570001400 391EXS00ACS05 3910Z26000004	BD2012-20L0820T/LF SAFEBIG57KE0F00R15 EXSO0A-CS05258 0Z26000004	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAW, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U611 U722	Walsin ACX MURATA NDK TXC
0 1 0 0 1 1 0 0 1	3A5BD201220L0 3A51570001400 391EXS00ACS05 3910Z26000004 391CT2520DB26 365SG3Z5V1T1G	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DE26000C0FZZA1 SIG3Z5V1TIG	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalun, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAW, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If-5mA, Vz=5.1V, 500mW, SOD-323, 2.7*1.35*1.1mm	1 1 1 1 1 1	U611 U722 X600	Walsin ACX MURATA NDK TXC
0 1 0 1 0 1	3A5BD201220L0 3A51570001400 391EXS00ACS05 3910Z26000004 391CT2520DB26 365SG3Z5V1T1G 365MM3Z5V1500	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSOOA-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3ZSV1TIG MM3Z5V1-5	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAW, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mW, SOD-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mW, SOD-323, 2.7*1.4*1.1mm	1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDK TXC Jingci SIG SINO
0 0 0 1 1 0 1 0 0 1	3A5BD201220L0 3A51370001400 391EXS00ACS05 3910226000004 391CT2520DB26 365SG3Z5V1T1G 365MM2Z5V1500 326PT236T30E2	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSOOA-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3ZSV1TIG MM3Z5V1-5 FT236T30E2	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, SOD-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, SOD-323, 2.7*1.4*1.1mm  FNF triode, Ic (max)=3A, SOT-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U611 U722 X600	Walsin ACX MURATA NDK TXC Jingcl SIG SINO Prisemi
0 0 1 1 0 1 0 1 1 0 1 1	3A58D201220L0 3A51370001400 391EXS00ACS05 3910Z26000004 391CT2520DB26 3653C325V1T1G 3653M3Z5V1300 326PT236T30E2 326WPT2F300000	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 PT236T30E2 WFT2F30	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDR TXC Jingct SIG SINO Prisemi WILL
0 0 1 0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 391EXSD0ACS05 391EXSD0ACS05 391C22520B26 365SG325V1T1G 365M325V1T0G 326PT236T30E2 326WPT2F30000 326CJ10P20DE6	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3ZSV1TIG MM3ZSV1-5 PT236T30E2 WFT2F30 CJ10P20DE6	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm	1	U511 U722 X500 D302	Walsin ACX MURATA NDR TXC Jingct SIG SINO Priseni WILL Changdian
0 1 0 0 1 1 1 0 1 1 0	3A58D201220L0 3A51370001400 391EXS00ACS05 3910Z26000004 391CT2520DB26 3653C325V1T1G 3653M3Z5V1300 326PT236T30E2 326WPT2F300000	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 PT236T30E2 WFT2F30	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDR TXC Jingct SIG SINO Prisemi WILL
0 0 1 0 0 1 1 0 1 0 1 1 0 1 1 1 1	3A58D201220L0 3A51370001400 391EXSD0ACS05 391EXSD0ACS05 391C22520B26 365SG325V1T1G 365M325V1T0G 326PT236T30E2 326WPT2F30000 326CJ10P20DE6	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3ZSV1TIG MM3ZSV1-5 PT236T30E2 WFT2F30 CJ10P20DE6	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDR TXC Jingct SIG SINO Priseni WILL Changdian
0 0 1 0 0 0 1 1 0 1 1 0 1 1 1 1 1	3A58D201220L0 3A51370001400 3391EXSD0ACS05 39102320000004 391CT2520DB26 3653G325V1T1G 3653G325V1T1G 326PT236T30B2 326FPT2730000 326CJ10P20DB6 373SBT3SBT3SB33200	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EKSO0A-CS05258 0Z26000004 CT25300BB26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT23G50E2 WFT2F30 CJ10F20DE6 SBT38S3FT2G	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, TS0P-6, 3.10*3.00*1.10mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDR TXC Jingct SIG SINO Prisemi WILL Changdian SIG
0 0 1 0 0 1 1 0 1 1 1 1 1 1 1	3A58D201220L0 3A51570001400 3391EXSO0ACS05 39102320000004 391CT2520DB26 3655G325V1T1G 365M325V1T3G 326PT2750000 326CJ10P20DB6 373SBT58553200 373CJL818C000	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EXSONA-CS05258 0Z26000004 CT25300B26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT23G750E2 WFT2F30 CJ10F20DE6 SBT58S3FT2G CJL618C	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  TVS, If=5mA, Vz=5.3, VS00mF, S0D-323, 2.7*1.4*1.1mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, TS0P-6, 3.10*3.00*1.10mm  FNP triode, Ic (max)=2A, TS0P-6, 3.10*3.00*1.10mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302	Walsin ACX MURATA NDK TXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST
0 0 1 1 0 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1	3A5BD201220L0 3A51370001400 3A51370001400 391EXS00ACS05 3910226000004 391CT2520DB26 565SG25V1T1G 365M0325V1T1G 365M0525V1T3G 326FPT2F30000 326CJ10P20DE6 373SBT3SBT3SB3200 373CJL818C000 373LMBT35200M	BD2012-20L0820T/LF SAFEBIG57KE0FOOR15 EXSONA-CS05258 0Z26000004 CT2530DB26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT236730E2 WPT2F30 CJ10F20DE6 SBT3833FT2G CJL618C LMBT35200MT1G	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  TVS, If=5mA, V=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  FNP triode, Ic (max)=2A, TS0P-6, 3.10*3.00*1.10mm  FNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X8600 D502 U502	Walsin ACX MURATA NDR TXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 391EXSO0ACS05 3910Z26000004 391CT2520DED6 5653C325V1T1G 3653M2525V1T0 3653M2525V1T0 326FT2F30000 326CJ10P20DE6 3735BT3853200 373CJL818C000 373LMBT35200M 382SIS502NT1G 382#NM40023TR	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EXSONA-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT253T30E2 EFF12F30 CJ10F20DE6 SBT383F72G CJL818C LMBT33200MT1G SISSONTIG EN04002-3/IR	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensities Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X8600 D502 U502	Walsin ACX MURATA NDR TXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL
0 0 1 0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 391EXS00ACS05 3910Z26000004 391CT2520DE26 5653G3Z5V1T1G 3653M2Z5V1T50 326FT2F30000 326CJ10P20DE6 373SBT38S3200 373CJL818C000 373LMBT35200M 382SIS502NT1G 382RNM40023TR 382CJ41530000	BD2012-20L0820T/LF SAFEBIG5TKE0FOOR15 EXSONA-CS05258 0Z26000004 CT2520DB2600000FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT253T30E2 WFT2F30 CJ10F20DE6 SBT3833FT2G CJLB18C LMBT33200MT1G SISSONT1G R044002-3/IR CJ4153	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the crystal and a comparison of the crystal and crystal and crystal and crystal	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X8600 D502 U502	Walsin ACX MURATA NDR TIXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian
0 0 1 0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51570001400 3391EXS00ACS05 3910Z26000004 391CT2520DB26 3653G25V1T1G 3653M252V1T1G 3653M252V1T3G 326F712F30000 326CJ10P20DB6 3735BT3853200 3735_LB18C000 3731_MBT35200M 382515502NT1G 382FNM40023TR 382CJ41530000 382PNM523T201	BD2012-20L0820T/LF SAFEBIG5TKE0FOOR15 EXSO0A-CS05258 0Z26000004 CT2520DB2600000FZZA1 SIG3Z5V1TIG MM3Z5V1-5 PT2530B2 WPT2750 CJ10P20DB6 SBT3833PT2G CJL818C LMBT33200MT1G SISSONT1G R044002-3/IR CJ4133 PNM523T201E0	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With diode, Incomplete Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With diode, Vgz (th)=0.45*0.9V, SC-89, 1.70*1.70*0.8mm  Nichannel MOS with diode, Vgz (th)=0.45*0.9V, SC-89, 1.70*1.70*0.90mm  Nichannel MOS with diode, Vgz (th)=0.5*1.0V, SOT-523, 1.75*1.70*0.90mm	1	U511 U722 X600  D302 U302 U302	Walsin ACX MURATA NDR TIXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Prisemi
0 1 0 0 1 1 0 1 1 1 1 1 1 1 1 0 1	3A58D201220L0 3A51370001400 3A51370001400 391EXS00ACS05 3910Z26000004 391CT2520DE26 5653G3Z5V1T1G 3653M2Z5V1T50 326FT2F30000 326CJ10P20DE6 373SBT38S3200 373CJL818C000 373LMBT35200M 382SIS502NT1G 382RNM40023TR 382CJ41530000	BD2012-20L0820T/LF SAFEBIG5TKE0FOOR15 EXSONA-CS05258 0Z26000004 CT2520DB2600000FZZA1 SIG3Z5V1TIG MM3Z5V1-5 FT253T30E2 WFT2F30 CJ10F20DE6 SBT3833FT2G CJLB18C LMBT33200MT1G SISSONT1G R044002-3/IR CJ4153	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the crystal and a comparison of the crystal and crystal and crystal and crystal	1 1 1 1 1 1 1 2 2 2 6 6	U511 U722 X8600 D502 U502	Walsin ACX MURATA NDR TIXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian
0 0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51570001400 3391EXS00ACS05 3910Z26000004 391CT2520DB26 3653G25V1T1G 3653M252V1T1G 3653M252V1T3G 326F712F30000 326CJ10P20DB6 3735BT3853200 3735_LB18C000 3731_MBT35200M 382515502NT1G 382FNM40023TR 382CJ41530000 382PNM523T201	BD2012-20L0820T/LF SAFEBIG5TKE0FOOR15 EXSO0A-CS05258 0Z26000004 CT2520DB2600000FZZA1 SIG3Z5V1TIG MM3Z5V1-5 PT2530B2 WPT2750 CJ10P20DB6 SBT3833PT2G CJL818C LMBT33200MT1G SISSONT1G R044002-3/IR CJ4133 PNM523T201E0	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With diode, Incomplete Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With diode, Vgz (th)=0.45*0.9V, SC-89, 1.70*1.70*0.8mm  Nichannel MOS with diode, Vgz (th)=0.45*0.9V, SC-89, 1.70*1.70*0.90mm  Nichannel MOS with diode, Vgz (th)=0.5*1.0V, SOT-523, 1.75*1.70*0.90mm	1 1 1 1 1 2 2 2 6 6	U511 U722 X600  D302 U302 U302	Walsin ACX MURATA NDR TIXC Junget SIG SINO Prisemi WILL Changdian SIG SIG UCST LRC SIG WILL Changdian Prisemi
0 0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A5BD201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A5125000004 3910725000004 3910725200005 56536325V1T10 36538625V1T00 3269723673082 3269723673082 3269723673082 373CJL818C000 373CJL818C000 373CJL818C000 3825750207116 382970440023TR 3820741530000 38257N5237201 3340104250901	BD2012-20L0820T/LF  SAFEBIGSTKEOFOOR15  EXSONA-CS05258  0Z26000004  CT2520DB2600000FZZA1  SIG3ZSVITIG  MM3ZSVIT-5  PT2930B26  GJ10P20DB6  SBT383SPT2G  CJL0P20DB6  LMBT3520MT1G  RNM4002-3/IR  CJ4153  PM523T201E0  SDV100SSSRSC100NPTF	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the tensor self-self-self-self-self-self-self-self-	1 1 1 1 1 1 2 2 2 6 6	U511 U722 X600  D302 U302 U302	Walsin ACX MURATA NDR TIXC Jingct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian
0 0 1 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A510226000004 3A510226000004 3A53042571T1C 3A530425271T1C 3A530425271T1C 3A53042537000 3A5251362000 3A5251362000 3A52513620000	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSONA-CS05258  0Z26000004  CT2520DB2600000FZZA1  SIG3ZSVITIG  MM3ZSVIT-5  PT2930B2  EPT2P30  CJ10P20DB6  SBT383SPT2G  CJL819C  LMBT3520MT1G  ENM4002-3/IR  CJ4153  PM4523T201E0  SDV100SSSRSC100NPTF  CK0402100V05	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 1.55mm  With dide, (max)=2A, SOT-23-6L, 3.02*2.95*1.25mm  With dide, (max)=2A, SOT-23-6L, 3.02*2.95*1.25mm  With dide, (max)=2A, SOT-23-6L, 3.02*2.95*1.25mm  With dide, (max)=3A, SOT-23-6L, 3.02*2.95*1.25mm  With dide, (max)=3A, SOT-23-6L, 3.02*2.95*1.25mm  With dide, (max)=3A, SOT-3B, 3D, 3D, 3D, 3D, 3D, 3D, 3D, 3D, 3D, 3D	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X600  D302 U302 U302  U302  V301, V302, V531, V532, V533, V564	Walsin ACX MURATA NDR TIXC Junget SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian SIG WILL Changdian SIG WILL SIG
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3391EXSO0ACS05 3910Z26000004 391CT2520DB26 3653G3Z5V1T1G 3653M2Z5V1500 326PT2F730000 326CJ10P20DE6 373SD185S3200 373CJL818C000 373LMBT35200M 382S1S502NT1G 382FNM40023TR 382CJ41530000 382FNM523T201 3340104253P00 3340504265900	BD2012-20L0820T/LF  SAFEBIG5TKE0FOOR15  EXSONA-CS05258  0Z26000004  CT2520DB2600000FZZA1  SIG3Z5V1TIG  MM3Z5V1-5  PT2930B2  RPT2P30  CJ10P20DB6  SBT5833PT2G  CJL819C  LMBT3520MT1G  RDM4002-3/IR  CJ4153  PPM523T201E0  SDV1005S5R5C100NPTF  CK0402100V05  SDV1005E180C500NPTF	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.25mm  PRP triode, Ic(max)=3A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(max)=2A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(max)=2A, T50P-6, 3.10*3.00*1.10mm  PRP triode, Ic(max)=3A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(max)=3A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(max)=3A, S07-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.45*0.9V, S0-89, 1.70*1.70*0.8mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, S07-523, 1.75*1.70*0.90mm  SED, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X600  D302 U302 U302  U302  V301, V302, V531, V532, V533, V564	Walsin ACX MURATA NDR TIXC JUNGCI SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian SIG SIG WILL Changdian Prisemi Sunlord Juabang Sunlord
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 0 0 1 1 1 1 1 1 1 0 0 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A530025971TIC 3A530025971TIC 3A530025971TIC 3A530025971TIC 3A530025971TIC 3A530000 3A52FNA40023TR 3B2CFNA50000 3B2FNA50000 3B2FNA500000 3B2FNA5000000000000000000000000000000000000	BD2012-20L0820T/LF  SAFEBIG5TKE0FOOR15  EXSONA-CS05258  0Z26000004  CT25200B2600000FZZA1  SIG3Z5V1TIG  MM3Z5V1-5  PT2930E2  MPT2P30  CJ10P20DE6  SBTSS3SPT2G  CJL818C  LMBT3520MT1G  TRM4002-3/IR  CJ4153  PPM523T20120  SDV1005SSRSC100NPTF  CK0402100V18  SDV1005B180C500NPTF  CK0402100V18  SDV1005B180C500NPTF	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PRP triode, Ic(man)=3A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(man)=3A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(man)=2A, S07-23-6L, 3.02*2.95*1.25mm  PRP triode, Ic(man)=3A, S07-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs(th)=0.35*1.0V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs(th)=0.35*1.0V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs(th)=0.35*1.0V, S07-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs(th)=0.5*1.1V, S07-523, 1.75*1.70*0.90mm  SED, The varistor, Vwdc=5.V, 10pF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vwdc=5.V, 10pF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vwdc=18V, 10PF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vwdc=18V, 10PF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vwdc=18V, 10PF, 0402, 1.15*0.65*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X600  D302 U302 U302  U302  V301, V302, V331, V332, V333, V364  V361	Walsin ACX MURATA NDR TIXC JUNGCI SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian SIG WILL Changdian SIG SIG WILL Changdian Sunlord Juahang Sunlord Juahang Sunlord
0 0 1 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1	3A5BD201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 351EXSO0ACSOS 3910Z26000004 391CZ2520B26 3653G3Z5Y1T1C 3653M3Z5Y1T0C 3653M3Z5Y1T0C 3653M3Z5Y1T0C 326FT2F730000 326CFT2F730000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 3382FNM40023TR 382CJ41530000 382FNM40023TR 3340104253F00 3340104253F00 3340104253F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26C00004  CT2520DB26C00C0FZZA1  S163Z5V1T1G  MM3Z5V1-5  PT23F30B2  #PT2F30  CJ10P20DB6  SBTSSSSPT2G  CJLS19C  LMBT3520MT1G  FRN4002-3/TR  CJ4153  PPMS2ST201E0  SDV100SSSRSC100NPTF  CK0402100V18  SDV100SE180CS0NPTF  CK0402100V18  SDV100SSRSC10ONPTF  CK0402100V18  SDV100SSRSCSORSYPTF  SDV100SSRSCSCRSYPTF	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.5mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vedc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.7V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.7V, 0.5pF, 0402, 1.15*0.6*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500  D502 U502 U502 U502 V501 V501, V502, V531, V532, V533, V564 V561 V562, V563	Walsin ACX MURATA NDR TIXC JINgct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juabang Sunlord Juabang Sunlord Juabang Sunlord Sunlord
0 0 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51025000004 3A5032571T1C 3A53632571T1C 3A5363257T1C 3A5363	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26C00004  CT2520DB26C00C0FZZA1  SIG3ZSV1T1G  MM3ZSV1-5  PT29T30E2  PPT2P30  CJ10P20DB6  SBTSSSSPT2G  CJL819C  LMBT3520MT1G  FRAM4002-3/TR  CJ4153  PPMS2ST201E0  SDV100SSSRSC100NPTF  CK0402100V18  SDV100SE180CS0NPTF  CK0402100V18  SDV100SSRSC00NPTF  CK0402100V18  SDV100SSRSC00SYPTF  SDV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SIG9DS.0CT5G	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.45*0.9V, 50-89, 1.70*1.70*0.5mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.15*0.6*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X600  D302 U302 U302  U302  V301, V302, V331, V332, V333, V364  V361	Walsin ACK MURATA NDR TIXC JINgct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Prisemi Sunlord Juabang Sunlord Juabang Sunlord Sunlord Sunlord Sunlord Sunlord
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A5BD201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 351EXSO0ACSOS 3910Z26000004 391CZ2520B26 3653G3Z5Y1T1C 3653M3Z5Y1T0C 3653M3Z5Y1T0C 3653M3Z5Y1T0C 326FT2F730000 326CFT2F730000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 375LB18C000 3382FNM40023TR 382CJ41530000 382FNM40023TR 3340104253F00 3340104253F00 3340104253F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00 3340104255F00	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26C00004  CT2520DB26C00C0FZZA1  S163Z5V1T1G  MM3Z5V1-5  PT23F30B2  #PT2F30  CJ10P20DB6  SBTSSSSPT2G  CJLS19C  LMBT3520MT1G  FRN4002-3/TR  CJ4153  PPMS2ST201E0  SDV100SSSRSC100NPTF  CK0402100V18  SDV100SE180CS0NPTF  CK0402100V18  SDV100SSRSC10ONPTF  CK0402100V18  SDV100SSRSCSORSYPTF  SDV100SSRSCSCRSYPTF	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.5mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vedc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.7V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc=5.7V, 0.5pF, 0402, 1.15*0.6*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500  D502 U502 U502 U502 V501 V501, V502, V531, V532, V533, V564 V561 V562, V563	Walsin ACX MURATA NDR TIXC JINgct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juabang Sunlord Juabang Sunlord Juabang Sunlord Sunlord
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51025000004 3A5032571T1C 3A53632571T1C 3A5363257T1C 3A5363	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26C00004  CT2520DB26C00C0FZZA1  SIG3ZSV1T1G  MM3ZSV1-5  PT29T30E2  PPT2P30  CJ10P20DB6  SBTSSSSPT2G  CJL819C  LMBT3520MT1G  FRAM4002-3/TR  CJ4153  PPMS2ST201E0  SDV100SSSRSC100NPTF  CK0402100V18  SDV100SE180CS0NPTF  CK0402100V18  SDV100SSRSC00NPTF  CK0402100V18  SDV100SSRSC00SYPTF  SDV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SUV100SSRSC00SYPTF  SIG9DS.0CT5G	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.45*0.9V, 50-89, 1.70*1.70*0.5mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.15*0.6*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500  D502 U502 U502 U502 V501 V501, V502, V531, V532, V533, V564 V561 V562, V563	Walsin ACK MURATA NDR TIXC JINgct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Prisemi Sunlord Juabang Sunlord Juabang Sunlord Sunlord Sunlord Sunlord Sunlord
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A53C325V1T1C 3A	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26000004  CT2520DB26000C0FZZA1  SIG3ZSV1T1G  MM3ZSV1-5  PT29T30E2  PPT2P30  CJ10P20DB6  SBTSSSSPT2G  CJL819C  LMBT3520MT1G  FNM4002-3/TR  CJ4153  PNM2SZT201E0  SDV100SSRSC100NPTF  CK040210V10S  SDV100SE180C500NPTF  CK040210V18  SDV100SSRSC10ONPTF  CK040210V18  SDV100SSSRSC0RSYPTF  SIG9DS.GSTSG  DTESDBLCSV0LED02	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(man)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(man)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(man)=2A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(man)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(man)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(man)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.45*0.9V, 50-89, 1.70*1.70*0.5mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.5*0.65*0.65mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.5*0.65*0.65mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500  D502 U502 U502 U502 V501 V501, V502, V531, V532, V533, V564 V561 V562, V563	Walsin ACK MURATA NDR TIXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC Changdian SIG
0 0 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1	3A5BD201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51025000004 3A51025200004 3A50432571T1C 3A536432571T1C 3A53643271T1C 3A5364325000 3A52714530000 3A5514525000 3A5514525000 3A5514525000 3A5514525000 3A505145255000 3A5515516950500 3A55155169505000 3A55175518615500000 3A55175518615500000000000000000000000000000000	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26C00004  CT2520DB26C00C0FZZA1  SIG3ZSV1T1G  MM3ZSV1-5  PT29T30E2  PPT2P30  CJ10P20DB6  SBTSSSSPT2G  CJL819C  LMBT3520MT1G  FROM4002-3/TR  CJ4153  PPMS2ST201E0  SDV1005SSR5C100PTF  CK0402100V18  SDV1005E180C500NPTF  CK0402100V18  SDV1005R5GC0R5YPTF  SDV1005SSR5CR5YPTF  SIG9DS.GTSG  DTESDBLCSV0LED02  PESDBLCSV0LED02  PESDBLCSV0LED02  PESDBLCSV0LED02  PESDBLCSV0LED02	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vedc-3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vedc-3.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vedc-3.5V, 0.5p	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500  D502 U502 U502 U502 V501 V501, V502, V531, V532, V533, V564 V561 V562, V563	Walsin ACX MURATA NDR TIXC JIngct SIG SIG SINO Prisemi WILL Changdian SIG JCST LRC Changdian Jubang Sunlord Jubang Sunlord Jubang Sunlord Jubang Sunlord Just SIG JCST Prisemi
0 0 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A510256000004 3A5032571T1C 3A53632571T1C 3A53632571T1C 3A53632571T1C 3A53632500 3A5271363000 3A52713630000 3A551265000 3A551265000 3A5512650000 3A5512650000 3A5512650000000000000000000000000000000000	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG3ZSV1T1G MM3ZSV1-5 PT236T30E2 PPT2F30 CJ10P20DE6 SBT3833PT2G CJL018C LMBT3520NMT1G SIS502NT1G SIS502TTR CJ4153 PNM3ZSY1-2ATR CJ4153 PNM3ZSY1-2BT00CFTF CK0402100V03 SDV100SSSRSC100NPTF CK0402100V18 SDV100SSSRSC100NPTF CK0402100V18 SDV100SSSRSCNSYPTF SIG5DS.0ST5G DTESDBLCSV0LED02 PESDNC9DSVB SIG5DS.0ST5G	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vsc(th)=0.45*0.9V, 50-89, 1.70*1.70*0.8mm  N-Channel MOS with diode, Vsc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vsc(th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vsc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vsc(th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vede=5.7V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vede=5.7V, 1.05*0.65*0.40mm  ESD, Dipolar TVS tube, 15pF, 5V, 1.05*0.65*0.40mm  ESD Bipolar TVS tube, 15pF, 5V, 1.05*0.65*0.40mm  ESD Bipolar TVS tube, 15pF, 5V, 1.05*0.65*0.45mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D502 U502 U502 U502 U502 V501, V502, V501, V502, V503, V564 V561 V562, V563	Walsin ACX MURATA NDK TIXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juahang Sunlord Juahang Sunlord Sunlord SIG JCST Prisemi SIG JCST SIG
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51025000004 3A51025200004 3A5032571T1C 3A53632571T1C 3A53632571T1C 3A53632571T1C 3A53632571T1C 3A53632500 3A52T1550000 3A551051550000 3A551051550000 3A551051550000 3A55105155000000 3A55105155000000000000000000000000000000	BD2012-20L0820T/LF  SAFEBIGSTKE0FOOR15  EXSO0A-CS05258  0Z26000004  CT2520DB2600000FZZA1  SIG3ZSV1TIG  MM3ZSV1-5  PT291530E2  PPT2930  CJ10P20DE6  SBT3833PT2G  CJL0B20  LMBT3520MT1G  SISSONT1G  FNM4002-3/TR  CJ4153  PPM5257201E0  SDV1005SSR5C100NPTF  CK0402100V05  SDV1005SR5C100NPTF  CK0402100V18  SDV1005SSR5C0SYPTF  SISPU05BL6CSV0LED02  PESDMCSDSVB  SIGSDS. GSTSG  CAH11-08165-5107  09-0821116	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vede=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vede=5.5V, 0.5pF, 0402, 1.15*0.6*0.6mm  ESD Bip	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D502 U502 U502 U502 U502 V501, V502, V501, V502, V503, V564 V561 V562, V563	Walsin ACX MURATA NDK TIXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Juabang Sunlord Juabang Sunlord Juabang Sunlord Juabang Sunlord Juabang Sunlord SIG JCST LRC SIG WILL Changdian Prisemi Sunlord Juabang Sunlord Sunl
0 0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3B51EXSO0ACSOS 3B10Z26000004 3B510Z26000004 3B51C72520D206 3653G3Z5V1T1G 3653G3Z5V1T1G 3653G3Z5V1T1G 3653G3Z5V1T1G 3657E36T30E2 326FF126T30E2 326FF126T30E2 3735E753C000 3735E753C000 382FN3C0023TR 382CF1353C0000 382FN3C0023TR 382CF1353C0001 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3355E75E750000 3365DTESDELCSV 365FESDNCSDSV 365FESDNCSDSV 365FESDNCSDSV 365FESDNCSDSV 3657CAH163S107 3B70908211160 3B71FFS0SX0120	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSOOA-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG25V1TIG MM325V1-5 PT236T30E2 PT2750 CJ10P20DE6 SBT3833PT2G CJL018C LWBT35200MT1G SIS502NT1G RNM4002-3/TR CJ41833 PNM525Y201E0 SDV10055SR5C100NPTF CK0402100V03 SDV10055SR5C100NPTF CK0402100V18 SDV1005SSR5CN5VPTF SIS500ST5G DTESDBCSSOCR5YPTF SIG50S.0ST5G DTESDBCCSV0LED02 PESDBCSDSUFF SIG6DS.0ST5G CAH11-08163-S107 09-0821116 A-TF508X-012	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  With the cross and 2.5 mm, 2.5 m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302 U302 U302 U302 U302 V301, V302, V531, V532, V533, V564 V561 V562, V563 V534	Walsin ACX MURATA NDK TIXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juahang Sunlord Juahang Sunlord Jingct SIG JCST LRC SIG WILL Changdian SIG LCN XInwet Chenyongshe
0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3B51CZ520D206 3B50G25000004 3B50G2520D206 3B50G3Z5V1T1G 3B	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG23SV1T1G MM325V1-5 PT236T30E2 PT2750 UJ10P20DE6 SBT3833PT2G CJL019C LMBT3520NMT1G SISS03NT1G DV1005SSR5C0NTTF CK0402100V03 SDV1005SSR5C0NTFF SUV1005SSR5C0NTFF SISS03NT5G DTESDBCSSSR5C0RSYPTF SIGSDS.OST5G DTESDBCSSUGD02 PESDBCSSDSVB SIGSDS.OST5G CAH11-08163-S107 09-0821116 A-TF508X-012 03-0621136-15	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=3mA, Vz=5.1V, 500mF, SOD-323, 2.7*1.35*1.1mm  TVS, If=3mA, Vz=5.1V, 500mF, SOD-323, 2.7*1.35*1.1mm  PNP triode, Ic(max)=3A, SOT-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, SOT-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, SOT-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, SOD-2A, 3.00*2.95*1.25mm  PNP triode, Ic(max)=3A, SOT-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgz(th)=0.35*1.0V, SOT-523, 1.75*1.70*0.9mm  N-Channel MOS with diode, Vgz(th)=0.35*1.0V, SOT-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgz(th)=0.35*1.0V, SOT-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgz(th)=0.5*1.1V, SOT-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgz(th)=0.5*1.1V, SOT-523, 1.75*1.70*0.90mm  ESD, The variator, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The variator, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The variator, Vwdc=5.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The variator, Vwdc=5.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ESD Bipolar TVS tube, 15pF, 5V, 1.05*0.65*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D502 U502 U502 U502 U502 V501, V502, V501, V502, V503, V564 V561 V562, V563	Walsin ACX MURATA NDK TIXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juahang Sunlord Juahang Sunlord Sunlord SIG SUNLORD
0 0 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3B51EXSO0ACSOS 3B10Z26000004 3B510Z26000004 3B51C72520D206 3653G3Z5V1T1G 3653G3Z5V1T1G 3653G3Z5V1T1G 3653G3Z5V1T1G 3657E36T30E2 326FF126T30E2 326FF126T30E2 3735E753C000 3735E753C000 382FN3C0023TR 382CF1353C0000 382FN3C0023TR 382CF1353C0001 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3340104253F00 3355E75E750000 3365DTESDELCSV 365FESDNCSDSV 365FESDNCSDSV 365FESDNCSDSV 365FESDNCSDSV 3657CAH163S107 3B70908211160 3B71FFS0SX0120	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSOOA-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG25V1TIG MM325V1-5 PT236T30E2 PT2750 CJ10P20DE6 SBT3833PT2G CJL018C LWBT35200MT1G SIS502NT1G RNM4002-3/TR CJ41833 PNM525Y201E0 SDV10055SR5C100NPTF CK0402100V03 SDV10055SR5C100NPTF CK0402100V18 SDV1005SSR5CN5VPTF SIS500ST5G DTESDBCSSOCR5YPTF SIG50S.0ST5G DTESDBCCSV0LED02 PESDBCSDSUFF SIG6DS.0ST5G CAH11-08163-S107 09-0821116 A-TF508X-012	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, If=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, 5007-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.90mm  ESD, The varistor, Vwdcc3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdcc3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdcc3.5V, 10pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdcc3.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdcc3.5V, 0.5pF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302 U302 U302 U302 U302 V301, V302, V531, V532, V533, V564 V561 V562, V563 V534	Walsin ACX MURATA NDR TXC JIngct SIG SINO Prisemi WILL Changdian SIG JCST LRC SIG WILL Changdian Sunlord Juahang Sunlord Juahang Sunlord Juahang Sunlord Juahang Sunlord Sig LC Tyrisemi Chenyongshe
0 0 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3B51CZ520D206 3B50G25000004 3B50G2520D206 3B50G3Z5V1T1G 3B	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG23SV1T1G MM325V1-5 PT236T30E2 PT2750 UJ10P20DE6 SBT3833PT2G CJL019C LMBT3520NMT1G SISS03NT1G DV1005SSR5C0NTTF CK0402100V03 SDV1005SSR5C0NTFF SUV1005SSR5C0NTFF SISS03NT5G DTESDBCSSSR5C0RSYPTF SIGSDS.OST5G DTESDBCSSUGD02 PESDBCSSDSVB SIGSDS.OST5G CAH11-08163-S107 09-0821116 A-TF508X-012 03-0621136-15	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1, 35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, 1f=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, 1f=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, 1f=5mA, V=5.1V, 500mF, 500-323, 2.7*1.35*1.1mm  TVS, 1f=5mA, V=5.1V, 500mF, 500-323, 2.7*1.4*1.1mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=2A, 5007-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic(max)=3A, 507-23-6L, 3.02*2.95*1.25mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.9mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.9mm  N-Channel MOS with diode, Vgs (th)=0.35*1.0V, 507-523, 1.75*1.70*0.9mm  N-Channel MOS with diode, Vgs (th)=0.5*1.1V, 507-523, 1.75*1.70*0.9mm  ESD, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vwdc=5.5V, 10pF, 0402, 1.15*0.6*0.6mm  ESD, The varistor, Vwdc=5.5V, 0.5pF, 0402, 1.15*0.6*0.65mm  ESD, The varistor, Vwdc=5.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdc=5.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ESD, The varistor, Vwdc=5.5V, 0.5pF, 0402, 1.15*0.65*0.65mm  ES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302 U302 U302 U302 U302 V301, V302, V531, V532, V533, V564 V561 V562, V563 V534	Walsin ACX MURATA NOR TXC JINGCI SINO Prisemi WILL Changdian SIG SIG SIG SIG SIG UCAN SIG SIG SIG SIG SIG SIG SIG SIG UCAN SIG SIG UCAN SIG SIG UCAN SIG UCAN SIG UCAN SUNIOR SUN
0 0 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1	3A58D201220L0 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A51370001400 3A510252000004 3A5032571T1C 3A53632571T1C 3A53632571T1C 3A53632571T1C 3A53632500 3A52T14150000 3A52T14150000 3A52T14150000 3A52T141500000 3A52T141500000 3A52T141500000 3A52T141500000 3A52T141500000 3A52T141500000 3A52T141500000 3A52T141500000 3A50104253F00 3A5010425500	BD2012-20L0820T/LF SAFEBIGSTKE0FOOR15 EKSO0A-CS05258 0Z26000004 CT2520DB26000C0FZZA1 SIG25V1T1G MM325V1-5 PT236T30E2 PT2750 CJ10P20DE6 SBT3833PT2G CJL018C LMBT35200MT1G SIS502MT1G SIS502M	Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  Dual pathBalum, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm  GPS SAF, 1.35*1.05*0.6mm  With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.35*1.1mm  TVS, If=5mA, Vz=5.1V, 500mF, S0D-323, 2.7*1.4*1.1mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=2A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode, Ic (max)=3A, S0T-23-6L, 3.02*2.95*1.25mm  PNP triode,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U511 U722 X500 D302 U302 U302 U302 U302 V301, V302, V531, V532, V533, V564 V561 V562, V563 V534	Walsin ACX MURATA NOR TXC JINGCI SINO Prisemi WILL Changdian SIG SIG SIG SIG SIG UCAN SIG SIG SIG SIG SIG SIG SIG SIG UCAN SIG SIG UCAN SIG SIG UCAN SIG SUN

1	3B1B250906G31	BL509-06G31-TAH1	6PIN-ZIF connector, 0. Spitch, L*W*H=5*2. 9*1mm			Ri shen
0	3B38180000010	818000001	RF test, 3. 0*3. 0*1. 75mm	1	A601	Dianlian
1	3B3M843026100	MM8430-2610RB3	RF test, 3.0*3.0*1.8mm			Murata
1	3B3C90P101000	C90P101-0000M-H	RF test, 3.0*3.0*1.75mm			Ytde
0	3B29505254125	UAF95-05254-S125	Former DIP feet SMT type column free Spin-microUSB, L*#*H=7.5*5.0*2.45	1	J561	LCN
1	3B2050521115C	05-0521115-C	Former DIP feet SMT type column free Spin-microUSB, L*#*H=7.4*5.0*2.35			Xinwei
1	3B2MUB05F1160	A-MUB05F-116	5pin-microUSB block, plate type, former DIP feet SMT type column free, 1*#*#=7 4*5 0*2 40			Chenyongsh
1	3B2ALPUSB5B64	ALP-USB5-B64	Former DIP feet SMT type column free 5pin-microUSB, L*#*H=7.4*5.0*2.40			Anltanpu
0	3B6PH63B05F35	PH6-3B05F35A	Oblique mouth 3.5 Headset seat, heavy plate before and after 0.8mm	1	J431	hongrida
1	3B6ALPQ3508M4	ALP-JCK6-Q3508M-4	Oblique mouth 3.5 Headset seat, heavy plate before and after 0.8mm insertion intermediate mounted finin LAWAH=12.5%6.35*4.2mm			Anltanpu
0	3B5PAN3703423	PAN37-03423-0119	Blade type battery connector, without a positioning column, blade thickness=0.6.3PIN.pitch=3.7mm.L*#*H=9.45*4.70*H4.20mm	1	J301	LCN
1	3B5ALPBAT0370	ALP-BAT037-42B	Blade type battery connector, without a positioning column, blade thickness=0.6.3PIN.pitch=3.7mm.L*#*H=9.5*4.0*H4.30mm			Anltanpu
1	3B5B07BB03F42	B07-BB03F420	Blade type battery connector, without a positioning column, blade thickness=0.65.3PIN.nitch=3.7mm.l+W#8H=9.684.708H4.30mm			Hongrida
0	3G1SC12888001	SC12888-001	S201_BBShielding, 39. 33*31. 04*1. 6mm, Copper nickel zinc alloy	1	SH200	Latmu
1	3G1JS85088100	JS850881-0300	S201_BBShielding, 39. 33*31. 04*1. 6mm, Copper nickel zinc alloy			Jinglian
0	3G1SC12896001	SC12896-001	S202_RFShielding, 29.6*16.5*1.40mm, Copper nickel zinc alloy	1	SH600	Latmu
1	3G1JS85089800	JS850898-0300	S202_RFShielding, 29.6*16.5*1.40mm, Copper nickel zinc alloy			Jinglian
0	3G1SC12812003	SC12812-003	S200_WIFIShielding, 22. 40*16. 55*1. 60mm, Copper nickel zinc alloy	1	SH800	Laimu
1	3G1JS85075000	JS850750-0300	S200_WIFIShielding, 22. 40*16. 55*1. 60mm, Copper nickel zinc alloy			Jinglian
0	415S202V1200H	S202_MB_V1. 2	PCB, S202_MB_V1.2, 49.00*106.80*0.80mm board, a four board	1		Hongban
1	415S202V12000	S202_MB_V1. 2	PCB, S202_MB_V1.2, 49.00*106.80*0.80mm board, a four board 204.80*106.80*0.80mm (no edge), 4 layers of 1 order plate			Wuzhou