Project name Model number BOM Version Watch Air

Issue date Item	Qty	Reference	Part	Value	Package	Tol.	Manufacturer P/N.
1	6	R100,R101,R107,R108,C141,		0	0603		RC0603J000CS
		C144					
3	2	R105,R106 R110		1K 4.7K	0603 0603		RC0603J102CS RC0603J472CS
4	1	R98		510K	0603		RC0603J514CS
		R38,R135,R136,R138,R158,					
5	7	R168,R178		0	1005	5%	RC1005J000CS
6	2	R117,R118		4.7	1005		RC1005J4R7CS
7	4	R8,R36,R125,R126		22	1005		RC1005F220CS
8	10	R28,R35,R84,R128,R129,		33	1005	5%	RC1005F330CS
9	5	R130,R132,R134,R149,R159 R10,R51,R53,R61,R86		100	1005	1%	RC1005F101CS
10	2	R19,R20		200	1005	170	RC1005J201CS
11	4	R7,R64,R65,R148		240/F	1005	1%	RC1005F241CS
12	4	R50,R52,R85,R87		330	1005		RC1005F331CS
13	4	R96,R97,R99,R121		470	1005		RC1005F471CS
14	1	R185		680	1005		RC1005F681CS
15	7	R5,R6,R21,R66,R67,		1K/F	1005	1%	RC1005F102CS
16	4	R68,R69 R23,R24,R25,R26		2K	1005		RC1005J202CS
17	3	R62,R63,R131		4.7K	1005	1%	RC1005F472CS
	3	RT,R3,R9,RT4,RT6,		T.T.K	1003	170	Refoosi frees
		R17,R18,R22,R30,R32,					
18	27	R41,R42,R44,R46,R56,		10K	1005	1%	RC1005F103CS
10	21	R57,R59,R60,R74,R114,		TOK	1003	1 70	10031 103C3
		R115,R127,R139,R141,R142,					
10	4	R184 R166		221/	4005		DC40055222CC
19	1	R167 R37,R78,R79,R80,R81,		33K	1005		RC1005F333CS
20	9	R82,R83,R140,R147		47K	1005	1%	RC1005F473CS
21	5	R70,R71,R72,R73,R77		51K	1005		RC1005J513CS
		R31,R39,R137,R144,R145,				40/	
22	7	R146,R169		100K	1005	1%	RC1005F104CS
23	1	R33		120K	1005		RC1005F124CS
24	1	R183		180K	1005		RC1005F184CS
25	1	R13		1M	1005	40/	RC1005F105CS
26 27	1 2	R12 L48.L49		6.2M 0	1005 1608	1%	RC1005F625CS RC1608J000CS
28	1	R170		OR OR	5025		RC5025J000CS
29	1	C252		15nH	0603		LQP03TN15NJ02D
30	4	L46,L47,R120,R182		1nH	1005		LQG15HN1N0S02D
31	2	L38,L39		3.3nH	1005		LQG15HN3N3S02D
32	1	C275		10nH	1005		LQG15HN10NJ02D
33	1	L33		18nH	1005		LQG15HN18NJ02D
34 35	1	L44 L50		180nH 15nH	1608 1608		LQW18ANR18J00D LQW18AN15NJ00D
36	1	L43		470nH	1608		LQW18ANR47J00D
37	1	L45		270nH	1608		LQW18ANR27G00D
38	1	L35		1uH	2012		LQM21PN1R0MC0D
39	4	L25,L26,L29,L32		120ohm	1608		BLM18PG121SN1D
		L2,L3,L4,L5,L20,					
40	12	L21,L22,L23,L31,L40,		100 OHM	1608		BLM18EG101TN1D
41	1	L36,L37 L42		1K OHM	1608	25%	BLM18HE102SN1D
42	1	L28		120 OHM	2012	23/0	BLM21PG121SN1D
				1239AS-H-1R0M	1239AS-H-1R0M		1239AS-H-1R0M
43	5	L15,L16,L17,L18,L19		(DFE252012C-1R0)	(DFE252012C-1R0)		(DFE252012C-1R0)
44	1	L34		ATB2012-75011	ATB2012-75011		ATB2012-75011
45	1	L27		EXC24CE900U	EXC24CE900U		EXC24CE900U
		C129,C130,C131,C134,C137,					
46	20	C138,C139,C140,C143,C157,		0.1uF	0603		CL03A104KQ3NNNC
		C208,C211,C212,C213,C214,					
47	2	C215.C232.C233.C242.C247 C251,C253		1000pF	0603		CL03B102KA3NNNC
48	1	C250		2pF	0603		CL03C020CA3GNNC
		C1,C2,C3,C4,C7,					
		C8,C9,C12,C13,C14,					
		C15,C16,C17,C18,C19,					
		C20,C21,C22,C23,C24,					
40	EO	C25,C26,C27,C28,C29,		1.15/16\/	1005	100/	CLOE A 10 EV OENINING
49	52	C32,C33,C34,C37,C38,		1uF/16V	1005	10%	CL05A105KO5NNNC
			1	1		1	ĺ
		C100,C102,C136,C146,C148,					
		C100,C102,C136,C146,C148, C182,C183,C186,C187,C191,					

		C41,C49,C50,C51,C52,				
		C53,C54,C55,C56,C57,				
		C58,C59,C60,C61,C62,				
		C63,C64,C65,C66,C67,				
		C68,C69,C70,C71,C72,				
		C73,C74,C75,C76,C77,				
50	71	C78,C79,C80,C81,C82,	0.1uF	1005	10%	CL05A104JO5NNNC
30	/ '	C83,C84,C85,C86,C87,	o. rui	1003	1070	CLOSATO-DOSININIC
		C88,C89,C90,C91,C92,				
		C93,C94,C95,C96,C97,				
		C99,C101,C103,C104,C105,				
		C106,C109,C127,C128,C150,				
		C198,C200,C202,C216,C218,				
51	4	C249,C266,C271,C272	0.01uF	1005		CL05B103JO5NNND
52	2	C236,C241	1000pF	1005		CL05B102JB5NNNC
53 54	1	C278 C277	560pF 470pF	1005 1005		CL05B561JB5NNNC CL05B471KB5NNNC
55	1	C256	150pF	1005		CL05B151KB5NNNC
56	3	C255,C273,C274	120pF	1005		CL05C121JB5NNNC
57	2	C44,C158	27pF	1005		CL05C270JB5NNNC
58 59	3 2	C5,C47,C48 C45,C46	22pF 15p	1005 1005		CL05C220JB5NNNC CL05C150JB5NNNC
60	2	C145,C147	12pF	1005		CL05C120JB5NNNC
61	1	C279	6pF	1005		CL05C060CB5NNNC
62	2	C280,C281 C268,C270	2.2pF	1005		CL05C2R2BB5NNNC
	2	C268,C270 C10,C11,C30,C31,C35,	0.75pF	1005		CL05CR75BB5NNNC
		C36,C42,C108,C160,C161,				
64	23	C164,C165,C170,C171,C172,	22uF/16V	1608		CL10A226MP8NU5E
		C173,C174,C175,C177,C178,				
C.F.	0	C184 C217 C259 C39,C40,C98,C107,C132,	10	1600	100/	CDN 4100DC1 A 10CN 45C0D
65	9	C149,C204,C205,C231	10uF/16V	1608	10%	GRM188R61A106ME69D
66 67	3	C190,C195 C219,C220,C222	4.7uF/6.3V 100uF/6.3V	1608 3216	10%	CL10A475KO8NNNC CL31A107MQHNNNE
07	3	C159,C162,C163,C166,C167,	1000170.50	3210		CLSTATO/WQTININE
68	15	C168,C169,C176,C179,C180,	22uF/16V	3216		CL31A226KOCLNNC
60	4	C181,C201,C203,C237,C207	DDF24C 20CT2D	DDF24C 20CT2D		DDE24C 20CT2D
69 70	1 4	D1 D2,D3,D4,D5	RB521G-30GT2R LTST-C195KGJRKT-SS	RB521G-30GT2R LTST-C195KGJRKT-SS		RB521G-30GT2R LTST-C195KGJRKT-SS
71	4	D6,D7,D8,D9	LTST-C193TBKT-AC	LTST-C193TBKT-AC		LTST-C193TBKT-AC
72	44	TVS1,TVS2,TVS3,TVS4,TVS5,	17/50454444422	1005		LVEC4EAAA4 432
72	11	TVS6,TVS7,TVS8,TVS15,TVS16,	LXES15AAA1-133	1005		LXES15AAA1-133
72 73	11	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11	LXES15AAA1-133 PESD5V0F1BL	1005 sod882		LXES15AAA1-133 PESD5V0F1BL
73	1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8,	PESD5V0F1BL	sod882		PESD5V0F1BL
		TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13,				
73	1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8,	PESD5V0F1BL	sod882		PESD5V0F1BL
73 74 75 76	1 12 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A
73 74 75	1 12 2	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3
73 74 75 76	1 12 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75)	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A
73 74 75 76 77 78	1 12 2 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75)		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75)
73 74 75 76 77 78 79	1 12 2 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T)		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T)
73 74 75 76 77 78 79 80	1 12 2 1 1 1 1 1 1 2 2 1 1 1 2 1 1 2 1 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003
73 74 75 76 77 78 79	1 12 2 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T)		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T)
73 74 75 76 77 78 79 80	1 12 2 1 1 1 1 1 1 2 2 1 1 1 2 1 1 2 1 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003
73 74 75 76 77 78 79 80	1 12 2 1 1 1 1 1 1 2 2 1 1 1 2 1 1 2 1 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003
73 74 75 76 77 78 79 80 81	1 12 2 1 1 1 1 2	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A
73 74 75 76 77 78 79 80	1 12 2 1 1 1 1 1 1 2 2 1 1 1 2 1 1 2 1 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003
73 74 75 76 77 78 79 80 81	1 12 2 1 1 1 1 2	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A
73 74 75 76 77 78 79 80 81	1 12 2 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP3, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP21,CLP21,CLP22,CLP23,CLP24,CLP25, CLP21,CL	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01
73 74 75 76 77 78 79 80 81	1 12 2 1 1 1 1 2	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30,	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A
73 74 75 76 77 78 79 80 81 82 83 84 85	1 1 2 2 1 1 1 2 1 34 34 34 34 34 34 34 34 34 34 34 34 34	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP31,CLP22,CLP32,CLP34 ANT1 ANT2 U3,U4	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC
73 74 75 76 77 78 79 80 81 82 83 84 85 86	1 1 2 2 1 1 1 2 1 34 1 1 2 1 1 2 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, ANT1 ANT2 U3,U4 U5	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	1 1 2 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP21,CLP21,CLP21,CLP21, CLP21,CLP21,CLP21,CLP21, CLP21,CLP21,CLP21,CLP21, CLP21,CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21,CLP21, CLP21,CLP21, CLP21, CLP21,CLP21, CLP21, CLP21	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603
73 74 75 76 77 78 79 80 81 82 83 84 85 86	1 1 2 2 1 1 1 2 1 34 1 1 2 1 1 2 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, ANT1 ANT2 U3,U4 U5	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	1 1 2 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP21,CLP21,CLP28,CLP29,CLP30, CLP21,CLP21	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89	1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP27,CLP28,CLP29,CLP30, CLP21,CLP28,CLP29,CLP30, CLP21,CLP28,CLP30, CLP21,CLP30, C	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	1 12 2 1 1 1 1 2 1 34 1 1 1 2 1 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLP2,CLP3,CLP4,CLP3, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLD21,CLD2	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLP1,CLP2,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP31,CLP32,CLP32,CLP34 ANT1 ANT2 U3,U4 U5 U6 U7 U8 U10 U12	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MkL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 (NCP380HSNAJAAT1G) NJG1152KA1 NXP4330Q	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5T02G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 SOT-6 FLP6A1 513BALL		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 NJG1152KA1 NXP4330Q
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94	1 12 2 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, ClP21,CLP22,CLP23,CLP24,CLP25 UP26,CLP27,CLP28,CLP29,CLP30, CLP31,CLP32,CLP32,CLP34 ANT1 ANT2 U3,U4 U5 U6 U7 U8 U10 U12 U17	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 (NCP380HSNAJAAT1G) NJG1152KA1 NXP4330Q TPS2113ADRBR	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G Mx.603 LG3306A W8192RHPA NXE2000 SOT-6 FLP6A1 513BALL SON08		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 NJG1152KA1 NXP4330Q TPS2113ADRBR
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	1 12 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, CLP21,CLP22,CLP23,CLP24,CLP25 UP26,CLP21,CLP20,CLP20,CLP20,CLP21,CLP21,CLP20,CLP21,CLP21,CLP21,CLP22,CLP21,CLP21,CLP21,CLP21,CLP21,CLP21,CLP22,CLP21,CLP21,CLP22,CLP21,C	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 (NCP380HSNAJAAT1G) NJG1152KA1 NXP4330Q TPS2113ADRBR 24MHz	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G Mx.603 LG3306A W8192RHPA NXE2000 SOT-6 FLP6A1 513BALL SON08 3225		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 NJG1152KA1 NXP4330Q TPS2113ADRBR 82J1001-24.000Mhz (9pF)
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94	1 12 2 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1	TVS6,TVS7,TVS8,TVS15,TVS16, TVS17 TVS11 Q4,Q5,Q6,Q7,Q8, Q9,Q10,Q11,Q12,Q13, Q14,Q15 J2,J3 J4 J6 CON1 CON2 P3,P4 SW2 CLPT,CLPZ,CLP3,CLP4,CLP5, CLP6,CLP7,CLP8,CLP9,CLP10, CLP11,CLP12,CLP13,CLP14,CLP15, CLP16,CLP17,CLP18,CLP19,CLP20, CLP21,CLP22,CLP23,CLP24,CLP25, CLP26,CLP27,CLP28,CLP29,CLP30, ClP21,CLP22,CLP23,CLP24,CLP25 UP26,CLP27,CLP28,CLP29,CLP30, CLP31,CLP32,CLP32,CLP34 ANT1 ANT2 U3,U4 U5 U6 U7 U8 U10 U12 U17	PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) ATSC MCX Set JSCF_3(1.6T) ATSC MCX CONN DC-003 TS-018A Tact switch SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 (NCP380HSNAJAAT1G) NJG1152KA1 NXP4330Q TPS2113ADRBR	sod882 VSM MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A PTC1121M 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G Mx.603 LG3306A W8192RHPA NXE2000 SOT-6 FLP6A1 513BALL SON08		PESD5V0F1BL KML0D4N20V MM8030-2610RJ3 YS-UA-002-05-G1-A TFWF1-EBSI-110 MCX(M,RA)4PC(2.75) JSCF_3(1.6T) DC-003 TS-018A SC-080-01 2108517-2 2108517-1 H5TQ2G63GFR-RDC SDIN8DE1-8G MxL603 LG3306A W8192RHPA NXE2000 AP2553W6-7 NJG1152KA1 NXP4330Q TPS2113ADRBR

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