

M3527G002

Sl. No.	ITI Code	Description	Make	<PN	PR Qty
1	DA6G5000011A1A1	MAGNETIC MATERIAL FERRITE 43 BEADS ON LEADS 0.65mm, SIZE 3.50 X 62.00 X 4.45	FAIR-RITE PRODUCTS CORP	2743001112	100
2	DA6G5160025B1A1	FERRITE BEAD 43 SURFACE MOUNT DIFFERENTIAL MODE	1. FAIR-RITE PRODUCTS CORP 2. WURTH ELEKTRONIK	1. 2743021447 2. 7427931	200
3	SA6G5140043B9A9	Bead 1Kohm 25% 0.4A SMD 0603 BLM18AG102SN1D	MURATA MANUFACTURING CO. LTD	BLM18AG102SN1D	300
4	SA6G5130049B5A9	FERRITE BEAD 150 OHM 0805 1LN	BOURNS INC.(ASIA PACIFIC LTD)	MH2029-151Y	200
5	SA6G5150047B7A9	FERRITE BEAD 120 OHM 1206 1LN	MURATA ELECTRONICS (INDIA) PVT LTD	BLM31KN121SN1L	500
6	SA6G5150049C8A1	0 Ohms @ 100 MHz 1 Power Line Ferrite Bead 1206 (3216 Metric) 6A 10mOhm	EATON LIMITED	MFBM1V3216-000-R	200
7	DD5A2200008A9NS	INDUCTOR, EMI FILTER, 20 mH, +25% TOLERANCE.	1. PROMPT INDUCTRONICS 2. PRISMATIC ENGINEERING PVT.LTD.	1. PI-58 2. UU10.5(20mH)	50
8	DD5A1100004A8S3	Fixed Inductors 1uH 20% 18A	COIL CRAFT	XAL6030-102MEB	300
9	DD5A1330004A8S3	Fixed Inductors 3.3uH 20% 8A	COIL CRAFT	XAL6030-332MEB	550
10	DD5A1220004A8S3	2.2 µH Shielded Molded Inductor 10 A 13.97mOhm Max Nonstandard	COIL CRAFT	XAL6030-222MEC	300
11	DD5A1330008B2A3	CHOKE COMMON MODE, 2 X 33 mH, 2.5 A	WURTH ELEKTRONIK	7448030333	50
12	DD5A5150006A8D5	TOROIDAL LINE CHOKE , 150 uH, 2.4 A, ± 20%	WURTH ELEKTRONIK	7447018	60
13	DD5A1330004A9A1	CHOKE 3.3uH,25%,AT 1KHz.	1. PROMPT INDUCTRONICS 2. PRISMATIC ENGINEERING PVT.LTD.	1. PR-3-3.3 2. TO ITI SPEC.	100
14	SD5A2133004NSS1	CMC 8A 2LN 700 OHM SMD	TDK	ACM1211-701-2PL-TL01	200
15	SD5A2000031A9S5	FERRITE BEAD 220 OHM 0603 1LN	TDK	MPZ1608S221ATA00	200
16	SD5A6220004B1S1	FIXED IND 2.2UH 6.3A 13 MOHM SMD	BOURNS INC.(ASIA PACIFIC LTD)	SRN8040-2R2Y	200
17	SD5A4550004A8S1	FIXED IND 5.5UH 10A 10.3MOHM SMD	WURTH ELEKTRONIK	744325550	200