

Part #	Name	Description	Manufacturer	Revision ID	Revision State	Revision Status	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer Lifecycle 1	Supplier 1	Supplier Part Number 1	Supplier Unit Price 1	Supplier Subtotal 1
BA6-206			ST		Not managed									
BA6-206			ST		Not managed									
BA7-11			ST		Not managed									
BA7-19			ST		Not managed									
C160K9F14Z0M00AC		Chip Capacitor 20 pF, ±1%, 10 V, 35°C, 100 msec, 0603, 100% Min/Max, RoHS, Tape and Reel	ST	CMP-2000 06411-1	Released	Up to date	1	TDK	C160K9F14Z0M00AC	Volume Production	Future Business	010542	0.187	0.187
DA9NC10M470A		32, C16, C21	CMP-2006 0442-1	Released	Up to date		3	Yongyuan AYX	DA9NC10M470A	Volume Production	Future Business	100251	0.023	0.069
DA9SD040M4E1D		CAP-128 100pF, 10%, 50V, 0603	CMP-2006-05 04310-1	New From Design	Up to date		2	Murata	DA9SD040M4E1D	Volume Production	Network	040414	0.03	0.06
DA100500N0NC		CAP-128 100pF, 10%, 50V, 0603	CMP-2000 0405-2	New From Design	Up to date		2	Samsung	DA100500N0NC	Volume Production	Future Business	100303	0.046	0.279
DA10A25500N0NC		Cap Ceramic 2.2uF ±5%, 50V, 10%, 20°C, 0603, ±1%, 100msec	CMP-13271- 02410-1	New From Design	Up to date		3	Samsung	DA10A25500N0NC	Volume Production	Active Business	DA10A25500N0NC	0.0811	0.2433
GBM18804047M4E1D		Chip Multi-layer Ceramic Capacitors for General Purpose, 0603, 10%, 20%, 6.3V	40, C16, C11	CMP-2000 0644-2	New From Design	Up to date	3	Murata	GBM18804047M4E1D	Volume Production				
GBM02206040M4E1S		Chip Multi-layer Ceramic Capacitors for General Purpose, 0603, 10%, 20%, 6.3V	C11, C14, C18, C19, C4, C21, C8, C22, C8, C9, C8, C4, C36	CMP-04035- 04848-1	New From Design	Up to date	13	Murata	GBM02206040M4E1S	Volume Production	Active Business	GBM02206040M4E1S	0.0144	0.1833
DA62SA150470A		320, C21, C21, C36	CMP-1034- 00812-2	Released	Up to date		4	Yongyuan AYX	DA62SA150470A	Volume Production	Network	DA62SA150470A	0.155	0.45
GBM15804047M4E1D		Chip Multi-layer Ceramic Capacitors for General Purpose, 0603, 10%, 20%, 6.3V	C1, C32	CMP-2008 04649-2	New From Design	Up to date	2	TDK	GBM15804047M4E1D	Volume Production	Future Business	100354	0.22	0.44
CS4003M00050M00S		Chip Capacitor 100pF, 10%, 50V, 0603	C1, C39	CMP-01422- 00701-1	New From Design	Up to date	2	Agave	CS4003M00050M00S	Volume Production	Future Business	407427	0.0311	0.0603
DA9P050-48		LED 1000mcd 650nm	C1, C2, C3, C31	CMP-13271- 00002-1	New From Design	Up to date	4	OSI Brighttek	DA9P050-48	Unknown	Big City	15% 1215-nmD	0.38	1.52
US8-C6-25C6		Very low leakage ESD protection 1.2 uF, ±40 to 125 deg., 6-Pin SOT23, RoHS, Tape and Reel		CMP-2000 05378-1	Released	Up to date	1	Microelectronic	US8-C6-25C6	Volume Production	Future Business	014608	0.148	0.148
M510019GBU1		Small, 400V, High Reliability, ESD, RoHS, 2	35	CMP-08952- 00001-1	New From Design	Up to date	1	Infineon	M510019GBU1	Unknown	Network	01AC7001	1.24	1.24
BAV500W45-7		ESD Diode 50V, 100mA	34	CMP-12791- 00001-1	New From Design	Up to date	1	Diodes	BAV500W45-7	Volume Production	Big City	BAV500W45-7DCT-40	0.24	0.24
DA7161M020B2		LED 1000mcd 650nm	36	CMP-01564- 00000-1	New From Design	Up to date	1	Everlight	DA7161M020B2	Unknown				
DA1M18E1520V1D		Chip Capacitor 1000pF, 10%, 50V, 0603	81	CMP-0464- 00368-3	New From Design	Up to date	1	Murata	DA1M18E1520V1D	Volume Production	Active Business	DA1M18E1520V1D	0.18	0.18
47460001		Chip Capacitor 1000pF, 10%, 50V, 0603	31	CMP-2000 0546-2	New From Design	Up to date	1	Infineon	47460001	Volume Production	Network	47460001	0.421	0.421
DA32E1457D		Power Multi-layer Inductor 100uH, 0.1 Ohm, 10%, 100°C	2	CMP-1393- 00006-1	Released	Up to date	1	Murata	DA32E1457D	Unknown	Big City	495 1505H-nmD	0.45	0.45
DA62C12524001-01		Power Multi-layer Inductor 100uH, 0.1 Ohm, 10%, 100°C	32	CMP-2000- 05277-2	New From Design	Up to date	1	Murata	DA62C12524001-01	Volume Production	General	100255	1.14	1.14
ESP12-18000M-33D		Power Multi-layer Inductor 100uH, 0.1 Ohm, 10%, 100°C	4001	CMP-14405- 00000-1	New From Design	Up to date	1	Espressif Systems	ESP12-18000M-33D	Unknown				
DA317-4627S		Power Multi-layer Inductor 100uH, 0.1 Ohm, 10%, 100°C	21, C2, C2, C4, C5, C6, C22, C23	CMP-14406- 00001-1	New From Design	Up to date	4	Espressif	DA317-4627S	General	1007049	0.0992	0.3992	
DA11N-0201(D40)		Power Multi-layer Inductor 100uH, 0.1 Ohm, 10%, 100°C	1001 (D40) 000102 0000	CMP-1010- 00705-1	Released	Up to date	1	Poweronic	DA11N-0201(D40)	Volume Production	Network	DA11N-0201(D40)	0.004	0.004
DA30M0427M4E1D		Chip Capacitor 100pF, 10%, 50V, 0603	32	CMP-1011- 00018-2	Released	Up to date	1	Vishay	DA30M0427M4E1D	Volume Production	Active	DA30M0427M4E1D	0.004	0.004
DA30M042137N4E1D		Chip Capacitor 100pF, 10%, 50V, 0603	33	CMP-1011- 00704-4	Released	Up to date	1	Vishay	DA30M042137N4E1D	Volume Production	Network	DA30M042137N4E1D	0.003	0.003
DA30M0420706E1D		Chip Capacitor 100pF, 10%, 50V, 0603	34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-1011- 00012-2	Released	Up to date	10	Bourns	DA30M0420706E1D	Volume Production	Active	DA30M0420706E1D	0.003	0.004
DA30M042006701D		Chip Capacitor 100pF, 10%, 50V, 0603	80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-1011- 00702-2	Released	Up to date	5	Poweronic	DA30M042006701D	Volume Production	Network	DA30M042006701D	0.003	0.004
DA30M0421303E1D		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-1011- 00702-2	Released	Up to date	1	Vishay	DA30M0421303E1D	Volume Production	Network	DA30M0421303E1D	0.041	0.041
DA30M0421303E1D		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-1011- 00702-2	Released	Up to date	1	Poweronic	DA30M0421303E1D	Volume Production	Network	DA30M0421303E1D	0.36	0.36
DA30M0421303E1DHP		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	4	Vishay Dale	DA30M0421303E1DHP	Volume Production	Active	DA30M0421303E1DHP	0.104	0.4332
DA30M0421303E1D		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	TE Connectivity	DA30M0421303E1D	Volume Production	Active	DA30M0421303E1D	0.0316	0.0316
DA30M0421303E1D		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	TE Connectivity	DA30M0421303E1D	Volume Production	Network	DA30M0421303E1D	0.004	0.04
DA30M0421303E1D		Chip Capacitor 100pF, 10%, 50V, 0603	81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	3	Poweronic	DA30M0421303E1D	Volume Production	Network	DA30M0421303E1D	0.003	0.004
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	2	Agave	DA30M04207200E1D	Volume Production	Mouser	DA30M04207200E1D	0.01	0.1
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	7	Agave	DA30M04207200E1D	Volume Production	General	DA30M04207200E1D	0.00491	0.0346
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	5	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.019	0.19
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Agave	DA30M04207200E1D	Volume Production	General	DA30M04207200E1D	0.004	0.004
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	5	Poweronic	DA30M04207200E1D	Volume Production	General	DA30M04207200E1D	0.003	1.53
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Active	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Agave	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	1.3	1.3
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Onsemi	DA30M04207200E1D	Volume Production	Big City	DA30M04207200E1D	1.05	1.05
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	CAK	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.2844	0.8538
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Espressif Systems	DA30M04207200E1D	Volume Production	Espressif Systems	DA30M04207200E1D	0.1	0.1
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor 100pF, 10%, 50V, 0603	82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	CMP-2000 0546-2	Released	Up to date	1	Poweronic	DA30M04207200E1D	Volume Production	Network	DA30M04207200E1D	0.003	0.003
DA30M04207200E1D		Chip Capacitor												