

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
0.001UF1KV	CONDENSATORE 1000PF 1KV BLU	5
0.001UF2KM	COND. 1000PF 2KV MKP	3
0.001UF2KV	CONDENSATORE 1000PF 2KV BLU	23
0.001UF400	COND. 1000PF 400V	9
0.001UF50V	COND. 0.001 UF DISK 50V	66
0.001UF630	COND. 0.001UF 630V MILAR	13
0.002UF50V	COND. 0.002 UF DISC 50V	64
0.002UF630	COND. 0.0022UF 630V	32
0.0082UF63	COND 0.0082UF 630V	2
0.0105UF2K	CONDENSATORE 0.0105UF 2KV	1
0.0115UF2K	COND. 0.0115UF 2K MK	1
0.012J2000	CONDENSATORE 0.12J2000V	1
0.012UF50V	CONDENSATORE 0.012UF 50V DI	80
0.013UF1K6	COND. MKP 0.013UF 1600V	3
0.015J50V	COND. 0.01UF J 50V BLU	21
0.018UF160	CONDENSATORE 0.018UF 160V	2
0.018UF250	COND. 0.018UF 250V	44
0.018UF400	COND. 0.018UF 400V	3
0.01J1000	COND. 0.01UF J 1000V MKP	2
0.01J2000	COND. 0.01UF 2000V M	2
0.01UF1600	CONDENSATORE 11NF 1600V MKP	1
0.01UF1700	COND. 11N J 1700V	2
0.01UF250V	COND. 0.01UF 250V	8
0.01UF2KV	CONDENSATORE 10000PF 2KV BL	8
0.01UF50V	COND. 0.01UF 50V MILA	152
0.01UF50VB	CONDENSATORE 0.01UF 50V BLU	5
0.01UFDISC	COND. 0.01 UF DISC	205
0.01UFPOLI	COND. 0.01UF POLIESTER	14
0.022UF1KV	COND. MKP 22NF 1000V	3
0.022UF250	COND. 0.022 UF 250V MILA	29
0.022UF400	COND. 0.022 UF 400V	32
0.022UF50V	COND. 0.022 UF 50V	33
0.022UFJ50	CONDENSATORE 0.022UF 50V BL	10
0.027UF400	COND. 22N 400V MIVAR	1
0.027UF630	CONDENSATORE 0.027UF 630V	1
0.02UFDISC	COND. 0.02 UF 50V DISC	98
0.033UF1K5	COND. 0.033 UF 1K5V	1
0.033UF250	COND. 0.033 UF 250V MILA	4
0.033UF400	COND. 0.033 UF 400V	13
0.033UFMKP	COND. 0.033UF 400V MKP	1
0.039UF1KV	CONDENSATORE 0.047UF 1KV	1
0.039UF250	COND. 0.039 UF 250V MILA	39
0.039UF50V	COND. 0.03 UF MILA	9
0.039UF630	COND. 0.039 UF 630V	5
0.045UF400	COND. 0.045UF 400V	3
0.047UF100	COND. 0.047UF 100V	7
0.047UF400	COND. 0.047UF 400V	14
0.047UF5.5	CONDENSATORE 0.047UF 5.5V	1
0.047UF630	COND. 0.047UF 630V	3
0.051UF1K5	COND 5100PF 1500V MKP	1
0.056UF100	COND. 0.056UF 100V MILA	29
0.056UF1K2	COND. 0.056UF 1K2V	1
0.056UF250	COND. 0.056UF 250V	19
0.056UF630	COND. 0.056UF 630V	5

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
0.056UFMKP	COND 0.056UF J 250V MKP BLU	1
0.05UFDIS	COND. 0.05 UF DISC	72
0.068UF100	COND. 0.068 UF 100V MILA	55
0.068UF1K6	COND. 0.068 UF 1K6V	3
0.068UF1KV	COND. 0.068 UF 1KV	10
0.068UF2KV	COND 0.068UF 2KV MKP	2
0.068UF400	COND. 0.068 UF 400V	1
0.068UFTAN	COND. 0.068 UF 35V TANTALIO	49
0.082UF100	COND. 0.082 UF 100V	17
0.082UF160	COND 0.082UF 100/160V	2
0.082UFJ65	COND 0.082UF J 650V MKP	1
0.091UF1KV	COND 0.091UF 1KV MKP	1
0.12UF1KV	COND. 0.12UF 1000V	1
0.15UF100V	COND. 0.15UF 100V BLUE	20
0.15UF1KV	COND. 0.15UF 1000V	5
0.15UF250V	COND. 0.15 UF 250V	5
0.15UF630V	COND. 0.15UF 630V	3
0.1UF1250V	COND. 0.1 UF 1250V	3
0.1UF1KV	COND. 0.1UF 1000V	8
0.1UF250V	COND. 0.1UF 250V TCC	20
0.1UF250VM	COND 0.1UF 250V MKP	2
0.1UF400V	COND 0.1UF 400V A3S	9
0.1UF400VM	COND. 0.1 UF 400V MKP VERDI	16
0.1UF400VW	COND 0.1UF 400V WIMAR	11
0.1UF50V	COND. ELEC 0.1UF 50V	46
0.1UFDISK	COND. 0.1 UF DISC	26
0.22F5V5	COND 0.22 FARRADV5.5V	1
0.22UF1000	COND. 0.22UF 1KV	3
0.22UF100V	COND. 0.22UF 100V WIMAR	9
0.22UF1250	COND 0.22UF 1250V MKP BLUE	1
0.22UF125V	COND. 0.22UF 125V	5
0.22UF250V	COND. 0.22UF 250V	3
0.22UF25V	COND. 0.22UF 25V ELE	7
0.22UF400V	COND. 0.22UF 400V WIMAR	14
0.22UF63V	COND. 0.22UF 63V	1
0.22UFMKP	COND. 0.22UF 400V MKP	32
0.26UF160V	COND. 0.26UF 160V MKP	1
0.33UF100V	COND. 0.33 UF 100V	5
0.33UF400V	COND 0.33UF 400V MKP	4
0.33UF630V	COND 0.33UF 630V MKP BLU	1
0.39UF200V	COND. 0.39UF 200V	9
0.39UF250V	COND. 0.39UF 250V	1
0.47K630V	COND. 0.47UF 630V MKP	2
0.47UF10V	COND. 0.47UF 10V	64
0.47UF250V	COND. 0.47UF 250V MKP	5
0.47UF400V	COND.0.47UF 400V MKP	11
0.47UF63M	COND. MILAR 0.47UF 63V	31
0.47UF63V	COND. 0.47UF 50/63V	29
0.47UFTANT	COND. 0.047 UF 35V TANTALIO	48
0.68UF100V	COND. 0.68UF 100V	1
0.68UF250V	COND. 0.68UF 250V MKP	2
0.68UF400V	COND. 0.68 UF 400V MKP	2
1.5PFSMD	COND. 1.5PF SMD	10

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
1.5UFTANT	COND. TANTALIO 1.5UF	91
10000PFSMD	COND. 1000PF SMD	10
1000PFSMD	COND. 10000PF SMD	10
1000UF10V	COND. ELEC. 1000UF 10V	20
1000UF16V	COND. ELEC. 1000UF 16V	1
1000UF25V	CONDENSATORE 1000UF 25V	116
1000UF50V	CONDENSATORE 1000UF 50V	10
1000UF6.3V	COND. ELECT 1000UF 6.3V	10
1000UF63V	COND. ELEC. 1000 UF 63V	4
100PF12KV	COND. 100PF 12KV TUBULARE	11
100PF8KV	COND. PULSE 100PF 8000V	6
100UF100V	COND. ELEC. 100UF 100V	24
100UF16V	COND. ELECT 100UF 16V	3
100UF250V	COND. ELEC. 100 UF 250V	0
100UF350V	COND. ELEC. 100UF 350V	2
100UF35V	COND. ELEC. 100UF 35V	149
100UF40VHO	COND 100UF 40V HORIZ	3
100UF50VHO	COND ELECT 100UF 50V HORIZ	7
100UF63V	COND. ELEC. 100UF 63V HO/VE	11
10PF6000V	CONDENSATORE 10PF 6000V DSK	2
10PFSMD	COND. 10PF SMD	10
10UF100V	COND. ELEC. 10UF 100V	80
10UF16V	COND. ELEC. 10UF 16V	7
10UF350V	COND. ELEC. 10 UF 350V	2
10UF50V	COND ELECT 10UF 50V	49
10UF630VMK	COND. 10UF 630V MKP	2
10UF63V	COND.ELEC.10UF63V VERT/HORI	4
10UFTANT	COND. TANTALIO 10UF	101
12003KV	CONDENSATORE 1200PF 3KV BLU	5
12UF160V	COND 12UF 160V	1
130PF8KV	COND. PULSE 130PF 8KV	1
1500PF1KV	CONDENSATORE 1500PF 1KV BLU	2
1500PF2KV	COND. 1500PF 2KV	5
1500PF3KV	CONDENSATORE 1500PF 3KV BLU	3
1500PF400V	COND. 1N5 400V	3
1500PF50V	CONDENSATORE 1500PF50V DISC	100
1500PFJ2KV	CONDENSATORE .0015J 2000V	1
1500UF25V	COND. ELEC. 1500UF 25V	2
1500UF6.3V	COND. ELEC 1500UF 6.3V	20
1800PF2KV	COND. PULSE 1800PF 2KV BLU	4
1800PFJ2KV	CONDENSATORE 1800PF 2KV MKP	1
1900PF2KV	CONDENSATORE 1900PF 2KV MKP	1
1N51700V	COND. 1N5 1700V PEAK	1
1UF125V	COND 1UF 125V WIMAR	4
1UF400V	COND. MKP 1UF 400V	13
1UF400VMKP	COND 1UF 400V MKP	1
1UF450V	COND. ELEC. 1UF 350/450V	7
1UF50VSMD	CONDENSATORE 1UF 50V SMD	20
1UF63V	COND. ELEC. 1 UF 63/100V	34
1UF63VMKP	COND 1UF 63V MKP	3
1UFJ250V	COND 1UF 250V J MKP BLU	1
1UFTANT	COND. TANTALIO 1UF	23
2.2UF100VJ	COND 2.2UF J 100V MKP	2

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
2.2UF450V	COND. ELEC. 2.2UF 450V	2
2.2UF63V	COND. ELEC. 2.2UF 63/100V	30
2.2UF63VMK	COND 2.2UF 250V MKP	3
2.7PFSMD	COND. 2.7PF SMD	10
2.7UF250V	COND 2.7UF 250V MKP	1
2000PF50V	CONDENSATORE 2000PF 50V DSK	20
200PF8KV	COND. PULSE 200PF 8KV	2
210J7KV	COND. PULSE 210J 7KV	11
2200PF1KV	CONDENSATORE 2200PF 1KV BLU	3
2200PF2KV	COND. 0.0022UF 2KV	2
2200PF400V	COND. 0.0022UF 400V	3
2200PFJ2KV	CONDENSATORE 2200PF 2KV MKP	1
2200UF16V	CONDENSATORE 2200UF 16V	96
2200UF25V	COND. ELEC. 2200UF 25V	0
2200UF35V	COND. ELEC. 2200UF 35V	5
220PF2KV	CONDENSATORE 220PF 2KV BLU	3
220PF8KV	COND. PULSE 220PF 8KV	2
220UF100V	CONDENSATORE 220UF 100V	20
220UF160V	COND. ELEC. 220UF 160V	1
220UF25V	COND. ELEC. 220UF 25	32
220UF35V	COND. ELECT 220UF 25V	20
220UF50V	COND. ELECT 220UF 50V	20
220UF63V	COND. ELEC. 220UF 63V	20
22PF6000V	CONDENSATORE BLU 22PF 6000V	2
22UF100V	COND. ELECT 22UF 100V	49
22UF16V	COND. ELECT. 22UF 16V	16
22UF400V	CONDENSATORE 22UF 400V	4
22UF450V	CONDENSATORE 22UF 450V	13
22UF50V	COND. ELEC. 22UF 50V	51
22UF63V	COND. ELEC. 22UF 63V	50
22UFTANT	COND. TANTALIO 22UF	64
2500PF10K	COND. 0.0025UF 10KV	3
250PF8KV	COND. PULSE 250PF 8KV TUBE	5
2700PF1.5K	COND. 2700PF 1K5V	2
2700PFJ50V	COND. 0.0027UF 50V	15
270PF2KV	CONDENSATORE 270PF2KV BLU	1
27PF2KV	CONDENSATORE 27PF 2KV	1
27PFSMD	COND. 27PF SMD	10
3.3UFTANT	COND. TANTALIO 3.3UF	84
3300PF160V	CONDENSATORE 3300PF 160V	2
3300PF1K5V	COND. 0.0033UF 1K5V	4
3300PF2KV	COND. PULSE 3300PF 2KV	5
3300PF400V	COND. 0.0033UF 400V	6
3300PF50V	COND. 0.003UF 50V MILA	19
3300PFJ2KV	CONDENSATORE 3300PF 2KV MKP	1
3300UF10V	CONDENSATORE 3300UF 10V	10
3300UF35V	COND. ELEC. 3300UF 35V	3
330PF3KV	CONDENSATORE 330PF 3KV	1
330UF25V	COND. ELEC. 330 UF 25V	8
33UF25V	COND. ELEC. 33UF 25V	5
33UF450V	CONDENSATORE 33UF450V	0
3730PF1500	COND. 3730PF 1500V	10
3900PF50V	COND. 0.0039UF DISC 50V	94

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
4.7PF5KV	COND. PULSE 4.7PF 5KV	1
4.7UF250V	COND. ELEC. 4.7UF 250V	3
4.7UF350V	COND 4.7UF 350V ELEC	34
4.7UF400V	CONDENSATORE 4.7UF 400V	27
4.7UF450V	COND. ELEC. 4.7UF 450V	5
4.7UF63V	COND. ELEC. 4.7UF 63V	8
4.7UFMKP	COND. MKP 4.7UF 100V	7
4.7UFTANT	COND. TANTALIO 4.7UF	38
4700PF100V	4700P 100V WIMA GRUNDIG	16
4700PF1K5V	COND. 0.0047UF 1K5V	2
4700PF2KV	CONDENSATORE 4700PF 2KV BLU	13
4700PF400V	COND. 0.0047UF 400V	29
4700PF50V	COND. 0.0047 UF DISC 50V	87
4700PF630V	COND. 0.0047UF 630V	12
4700PF1KV	CONDENSATORE 4700PF 1KV	3
4700PFJ2KV	COND. 0.0047UF 2KV	1
4700UF16V	COND. ELEC. 4700 UF 16V	10
4700UF35V	COND. 4700UF 35V	1
4700UF4V	CONDENSATORE 4700UF 4V HORI	4
4700UF6.3V	CONDENSATORE 4700UF 6.3V	6
470PF1KV	CONDENSATORE 470PF 1KV	3
470PF2KV	CONDENSATORE 470PF 2KV BLU	2
470PFSMD	COND. 470PF SMD	10
470UF16V	CONDENSATORE 470UF 16V	50
470UF25V	COND. ELEC. 470UF 25V	103
470UF35V	COND ELEC 470UF 35V	20
470UF63V	COND. ELEC. 470UF 63V	17
47UF160V	COND. 47UF 160V	1
47UF25V	COND. ELEC. 47UF 25V	48
47UF350V	COND. ELEC. 47UF 350V	2
47UF450V	CONDENSATORE 47UF 450V	4
47UF50V	COND 47UF 50V ELEC	46
47UF63V	COND. ELEC. 47UF 63V	34
47UFTANT	COND. TANTALIO 47UF	49
5000PF1K5V	CONDENSATORE 5000PF 1K5V	2
5200PF1K5	COND. 0.0052UF 1K5V	2
5600PF1K6	COND. MKP 5N6 1600V	1
5600PF630V	CONDENSATORE 5600PF 630V MI	1
560PF	COND. 560PF	81
56PFSMD	COND. 56PF SMD	10
56PK3KV	COND. 56PF 3KV	1
5PF6KV	CONDENSATORE 5PF 6KV BLU	5
6.8PFSMD	COND. 6.8PF SMD	10
6.8UF100VJ	COND 6.8UF 100V MKP	1
6.8UF50V	COND 6.8UF 50V ELEC	1
6.8UFTANT	COND. TANTALIO 6.8UF	39
6800PF1K5V	COND. 0.0068 UF 1K5V	3
6800PF1KV	CONDENSATORE 6800PF 1KV	1
6800PF2KV	COND. 0.0068 UF 2KV	1
6800PF400V	COND. 0.0068 UF 400V MILA	29
6800PF50V	COND. 0.0068 UF 50V MILA	23
680UF50V	COND. ELECT. 680UF 50V	20
681PF2KV	CONDENSATORE 681PF 2KV BLU	17

CODICE	DESCRIZIONE MATERIALE	Quantit... Disp.
6UF16V	COND 6UF 16V ELEC	1
750PF2KV	COND. PULSE 750PF 2KV MKP	2
8200PF2KV	COND. MKP 8200PF 2000V	1
8200PF630V	COND. 0.082UF 630V	6
8200PFJ2KV	CONDENSATORE 8200PF J 2KV	2
820PF2KV	CONDENSATORE 820PF 2KV	1
8UF18V	COND. 8 UF 18V	2