

## CAPACITORS LIBRARY

ELEKTRINDODAYA PAKARNUSA PT.

System: CAP2 Des: CAPACITOR CERAMIC

Environment: GROUND, FIXED Temperature: 25 DEGREE CELCIUS

Wednesday May 27, 1998 9:36 a.m.

Part Number	Description
CDR10PF	Capacitor Ceramic Chip, 10 pF
CDR12PF	Capacitor Ceramic Chip, 12 pF
CDR15PF	Capacitor Ceramic Chip, 15 pF
CDR18PF	Capacitor Ceramic Chip, 18 pF
CDR20PF	Capacitor Ceramic Chip, 20 pF
CDR22PF	Capacitor Ceramic Chip, 22 pF
CDR27PF	Capacitor Ceramic Chip, 27 pF
CDR30PF	Capacitor Ceramic Chip, 30 pF
CDR33PF	Capacitor Ceramic Chip, 33 pF
CDR39PF	Capacitor Ceramic Chip, 39 pF
CDR47PF	Capacitor Ceramic Chip, 47 pF
CDR51PF	Capacitor Ceramic Chip, 51 pF
CDR56PF	Capacitor Ceramic Chip, 56 pF
CDR68PF	Capacitor Ceramic Chip, 68 pF
CDR82PF	Capacitor Ceramic Chip, 82 pF
CDR100PF	Capacitor Ceramic Chip, 100 pF
CDR120PF	Capacitor Ceramic Chip, 120 pF
CDR150PF	Capacitor Ceramic Chip, 150 pF
CDR180PF	Capacitor Ceramic Chip, 180 pF
CDR200PF	Capacitor Ceramic Chip, 200 pF
CDR220PF	Capacitor Ceramic Chip, 220 pF
CDR270PF	Capacitor Ceramic Chip, 270 pF
CDR300PF	Capacitor Ceramic Chip, 300 pF
CDR330PF	Capacitor Ceramic Chip, 330 pF
CDR390PF	Capacitor Ceramic Chip, 390 pF
CDR470PF	Capacitor Ceramic Chip, 470 pF
CDR510PF	Capacitor Ceramic Chip, 510 pF
CDR560PF	Capacitor Ceramic Chip, 560 pF
CDR680PF	Capacitor Ceramic Chip, 680 pF
CDR820PF	Capacitor Ceramic Chip, 820 pF
CHR1NF	Capacitor Paper-Plastic, Mylar, 1 nF
CHR1N2F	Capacitor Paper-Plastic, Mylar, 1.2 nF
CHR1N5F	Capacitor Paper-Plastic, Mylar, 1.5 nF
CHR1N8F	Capacitor Paper-Plastic, Mylar, 1.8 nF
CHR2NF	Capacitor Paper-Plastic, Mylar, 2 nF
CHR2N2F	Capacitor Paper-Plastic, Mylar, 2.2 nF
CHR2N7F	Capacitor Paper-Plastic, Mylar, 2.7 nF
CHR3NF	Capacitor Paper-Plastic, Mylar, 3 nF
CHR3N3F	Capacitor Paper-Plastic, Mylar, 3.3 nF
CHR3N9F	Capacitor Paper-Plastic, Mylar, 3.9 nF

CHR4N7F	Capacitor Paper-Plastic, Mylar, 4.7 nF
CHR5N1F	Capacitor Paper-Plastic, Mylar, 5.1 nF
CHR5N6F	Capacitor Paper-Plastic, Mylar, 5.6 nF
CHR6N8F	Capacitor Paper-Plastic, Mylar, 6.8 nF
CHR8N2F	Capacitor Paper-Plastic, Mylar, 8.2 nF
CHR10NF	Capacitor Paper-Plastic, Mylar, 10 nF
CHR12NF	Capacitor Paper-Plastic, Mylar, 12 nF
CHR15NF	Capacitor Paper-Plastic, Mylar, 15 nF
CHR18NF	Capacitor Paper-Plastic, Mylar, 18 nF
CHR20NF	Capacitor Paper-Plastic, Mylar, 20 nF
CHR22NF	Capacitor Paper-Plastic, Mylar, 22 nF
CHR27NF	Capacitor Paper-Plastic, Mylar, 27 nF
CHR30NF	Capacitor Paper-Plastic, Mylar, 30 nF
CHR33NF	Capacitor Paper-Plastic, Mylar, 33 nF
CHR39NF	Capacitor Paper-Plastic, Mylar, 39 nF
CHR47NF	Capacitor Paper-Plastic, Mylar, 47 nF
CHR51NF	Capacitor Paper-Plastic, Mylar, 51 nF
CHR56NF	Capacitor Paper-Plastic, Mylar, 56 nF
CHR68NF	Capacitor Paper-Plastic, Mylar, 68 nF
CHR82NF	Capacitor Paper-Plastic, Mylar, 82 nF

CAPACITORS LIBRARY

ELEKTRINDODAYA PAKARNUSA PT.

System: CAP1 Des: CAPACITOR ELECTROLYTIC AL OXIDE

Environment: GROUND, FIXED Temperature: 25 DEGREE CELCIUS

Wednesday May 27, 1998 9:35 a.m.

Part Number	Description
CU1UF20V	Capacitor, 1 uF, 20 Volt
CU1U2F20V	Capacitor, 1.2 uF, 20 Volt
CU1U5F20V	Capacitor, 1.5 uF, 20 Volt
CU1U8F20V	Capacitor, 1.8 uF, 20 Volt
CU2UF20V	Capacitor, 2 uF, 20 Volt
CU2U2F20V	Capacitor, 2.2 uF, 20 Volt
CU2U7F20V	Capacitor, 2.7 uF, 20 Volt
CU3UF20V	Capacitor, 3 uF, 20 Volt
CU3U3F20V	Capacitor, 3.3 uF, 20 Volt
CU3U9F20V	Capacitor, 3.9 uF, 20 Volt
CU4U7F20V	Capacitor, 4.7 uF, 20 Volt
CU5U1F20V	Capacitor, 5.1 uF, 20 Volt
CU5U6F20V	Capacitor, 5.6 uF, 20 Volt
CU6U8F20V	Capacitor, 6.8 uF, 20 Volt
CU8U2F20V	Capacitor, 8.2 uF, 20 Volt
CU10UF20V	Capacitor, 10 uF, 20 Volt
CU12UF20V	Capacitor, 12 uF, 20 Volt
CU15UF20V	Capacitor, 15 uF, 20 Volt
CU18UF20V	Capacitor, 18 uF, 20 Volt
CU20UF20V	Capacitor, 20 uF, 20 Volt
CU22UF20V	Capacitor, 22 uF, 20 Volt
CU27UF20V	Capacitor, 27 uF, 20 Volt
CU30UF20V	Capacitor, 30 uF, 20 Volt
CU12BH330UP	Capacitor, 33 uF, 20 Volt
CU39UF20V	Capacitor, 39 uF, 20 Volt
CU12BH470SP	Capacitor, 47 uF, 20 Volt
CU51UF20V	Capacitor, 51 uF, 20 Volt
CU56UF20V	Capacitor, 56 uF, 20 Volt
CU68UF20V	Capacitor, 68 uF, 20 Volt
CU12BH820SP	Capacitor, 82 uF, 20 Volt
CU12BH101UP	Capacitor, 100 uF, 20 Volt
CU12BH121UP	Capacitor, 120 uF, 20 Volt
CU12BH151SP	Capacitor, 150 uF, 20 Volt
CU180UF20V	Capacitor, 180 uF, 20 Volt
CU200UF20V	Capacitor, 200 uF, 20 Volt
CU12BH221SP	Capacitor, 220 uF, 20 Volt
CU270UF20V	Capacitor, 270 uF, 20 Volt
CU300UF20V	Capacitor, 300 uF, 20 Volt
CU12BH331SP	Capacitor, 330 uF, 20 Volt

CU12BH391SP	Capacitor, 390 uF, 20 Volt
CU470UF20V	Capacitor, 470 uF, 20 Volt
CU510UF20V	Capacitor, 510 uF, 20 Volt
CU560UF20V	Capacitor, 560 uF, 20 Volt
CU680UF20V	Capacitor, 680 uF, 20 Volt
CU820UF20V	Capacitor, 820 uF, 20 Volt
CU1000UF20V	Capacitor, 1000 uF, 20 Volt
M39018/03-0048M	Capacitor, 1200 uF, 20 Volt
CU1500UF20V	Capacitor, 1500 uF, 20 Volt
M39018/03-0049M	Capacitor, 1800 uF, 20 Volt
CU2000UF20V	Capacitor, 2000 uF, 20 Volt
M39018/03-0050M	Capacitor, 2200 uF, 20 Volt
CU2700UF20V	Capacitor, 2700 uF, 20 Volt
CU3000UF20V	Capacitor, 3000 uF, 20 Volt
CU3300UF20V	Capacitor, 3300 uF, 20 Volt
CU3900UF20V	Capacitor, 3900 uF, 20 Volt
CU4700UF20V	Capacitor, 4700 uF, 20 Volt
M39018/04-1071	Capacitor, 5100 uF, 20 Volt
CU5600UF20V	Capacitor, 5600 uF, 20 Volt
CU6800UF20V	Capacitor, 6800 uF, 20 Volt
CU8200UF20V	Capacitor, 8200 uF, 20 Volt
CU1UF50V	Capacitor, 1 uF, 50 Volt
CU1U2F50V	Capacitor, 1.2 uF, 50 Volt
CU1U5F50V	Capacitor, 1.5 uF, 50 Volt
CU1U8F50V	Capacitor, 1.8 uF, 50 Volt
CU2UF50V	Capacitor, 2 uF, 50 Volt
CU2U2F50V	Capacitor, 2.2 uF, 50 Volt
CU2U7F50V	Capacitor, 2.7 uF, 50 Volt
CU3UF50V	Capacitor, 3 uF, 50 Volt
CU3U3F50V	Capacitor, 3.3 uF, 50 Volt
CU3U9F50V	Capacitor, 3.9 uF, 50 Volt
CU4U7F50V	Capacitor, 4.7 uF, 50 Volt
CU5U1F50V	Capacitor, 5.1 uF, 50 Volt
CU5U6F50V	Capacitor, 5.6 uF, 50 Volt
CU14BJ6R8UN	Capacitor, 6.8 uF, 50 Volt
CU8U2F50V	Capacitor, 8.2 uF, 50 Volt
CU10UF50V	Capacitor, 10 uF, 50 Volt
CU12UF50V	Capacitor, 12 uF, 50 Volt
CU15UF50V	Capacitor, 15 uF, 50 Volt
CU18UF50V	Capacitor, 18 uF, 50 Volt
CU20UF50V	Capacitor, 20 uF, 50 Volt
CU12BJ220SP	Capacitor, 22 uF, 50 Volt
CU14BJ270SN	Capacitor, 27 uF, 50 Volt
CU30UF50V	Capacitor, 30 uF, 50 Volt
CU12BJ330SP	Capacitor, 33 uF, 50 Volt
CU39UF50V	Capacitor, 39 uF, 50 Volt
CU12BJ470SP	Capacitor, 47 uF, 50 Volt
CU51UF50V	Capacitor, 51 uF, 50 Volt
CU12BJ560SP	Capacitor, 56 uF, 50 Volt
CU12BJ680SP	Capacitor, 68 uF, 50 Volt
CU82UF50V	Capacitor, 82 uF, 50 Volt

CU12BJ101SP	Capacitor, 100 uF, 50 Volt
CU120UF50V	Capacitor, 120 uF, 50 Volt
CU12BJ151SP	Capacitor, 150 uF, 50 Volt
CU12BJ181SP	Capacitor, 180 uF, 50 Volt
CU200UF50V	Capacitor, 200 uF, 50 Volt
CU16BJ221SP	Capacitor, 220 uF, 50 Volt
CU270UF50V	Capacitor, 270 uF, 50 Volt
CU300UF50V	Capacitor, 300 uF, 50 Volt
CU16BJ331SP	Capacitor, 330 uF, 50 Volt
CU390UF50V	Capacitor, 390 uF, 50 Volt
CU16BJ471SP	Capacitor, 470 uF, 50 Volt
CU510UF50V	Capacitor, 510 uF, 50 Volt
CU560UF50V	Capacitor, 560 uF, 50 Volt
CU16BJ681SP	Capacitor, 680 uF, 50 Volt
CU820UF50V	Capacitor, 820 uF, 50 Volt

CU17BJ102UP	Capacitor, 1000 uF, 50 Volt
CU1200UF50V	Capacitor, 1200 uF, 50 Volt
CU17BJ152UP	Capacitor, 1500 uF, 50 Volt
CU17BJ182UP	Capacitor, 1800 uF, 50 Volt
CU2000UF50V	Capacitor, 2000 uF, 50 Volt
M39018/04-2146M	Capacitor, 2200 uF, 50 Volt
CU2700UF50V	Capacitor, 2700 uF, 50 Volt
CU3000UF50V	Capacitor, 3000 uF, 50 Volt
M39018/04-2148M	Capacitor, 3300 uF, 50 Volt
CU3900UF50V	Capacitor, 3900 uF, 50 Volt
M39018/04-2150M	Capacitor, 4700 uF, 50 Volt
M39018/04-1151	Capacitor, 5100 uF, 50 Volt
CU5600UF50V	Capacitor, 5600 uF, 50 Volt
M39018/05-0035	Capacitor, 6800 uF, 50 Volt
CU8200UF50V	Capacitor, 8200 uF, 50 Volt