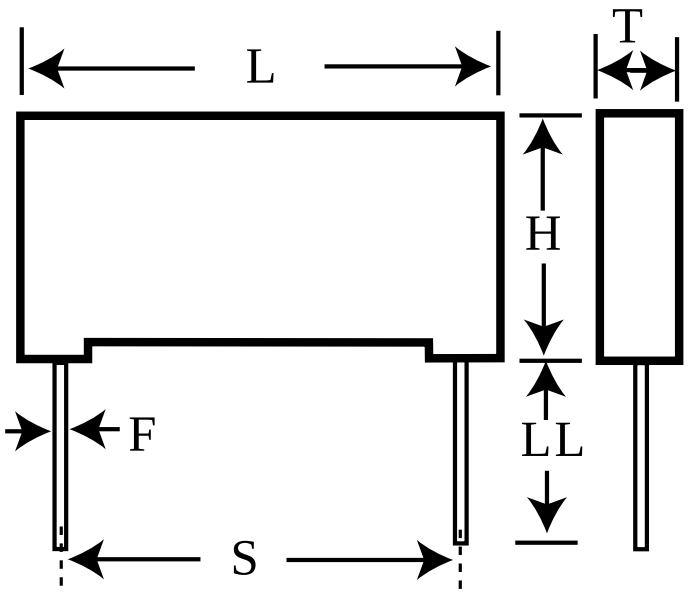
PME271Y447MR04

aka P271HL472M250CL40J

Capacitor, film, 4700 pF, +/-20% Tol, -40/+100C, Safety: Y2, 250VAC, Lead Spacing=10.2 mm



Dimensions (mm)

ID	Dimension	Tolerance
L	13.5	max
H	10.5	max
T	5.1	max
S	10.2	+/-0.4
LL	4	nom
F	0.6	nom

Specifications

Manufacturer:	KEMET
Brand:	Rifa
Capacitance:	4700 pF
Temperature Range:	-40/+100C
Rated Temperature:	100C
Voltage @ rated temp:	1000V
Voltage AC:	250VAC
Tolerance:	+/-20%
Body Type:	Radial Molded
Construction:	Wound
Application:	Safety: Y2
Dissipation Factor @ 1 kHz:	1.3%
Insulation Resistance:	12 GOhm
Maximum dVdT:	2000v/us
UL_1283:	250V
IEC_60384-14:	250V
EN_132400:	250V
C_22.2_NO.8:	250V
Miscellaneous Electrical:	fo= 24 MHz series(PME271Y)
Package Kind:	Bulk
Package Quantity:	1600

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SC-05-503 C0805W153KCRACTU MPXV1D0830L330 C0603W102KDRACTU C1206C102KDGACTU PHBC20-1R7A0097V R82CC4220Z370K C0805W103KCRACTU C1206C100J1GACTU MPLCH0740L1R5 SCT29XV-120-1R6A017JV T495C107K016ATE200 VE0805K121R025 T491D107K016AT C0603C102J1RACAUTO C0603C683K4RACTU C0805C475K9RACTU SC-05-700JH SC-10-500 ALA8AA391DD450 L0201C1N0SRMST MA-2023 C0805F104K4RACTU C1808C102KDRACAUTO C0603V102KDRACTU C4AQIBU4800M11J C1206T104K1RACTU CBR06C100JAGAC MPXV1D0624L3R3 PHBC12-1R0A0080V