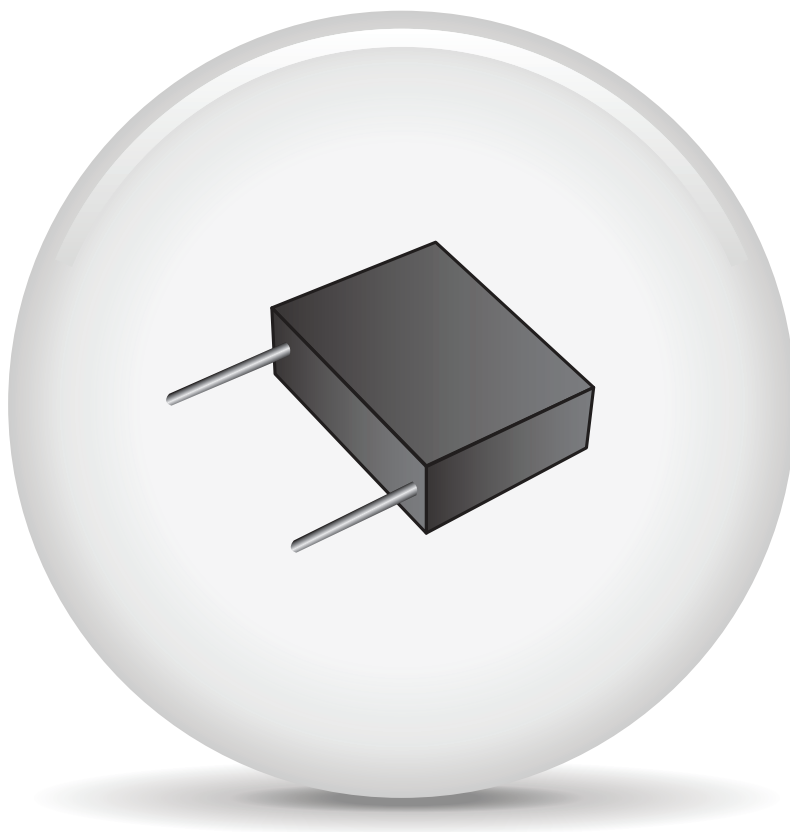




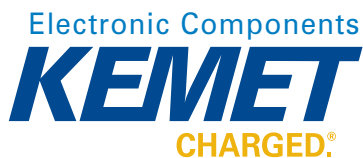
Polypropylene Pulse/High Frequency Capacitors

Metallized Film



Engineering Kit

Electronic Components
KEMET
CHARGED.®



Polypropylene Pulse /High Frequency Capacitors

BILL OF MATERIALS

Kit Part No. **FLM-ENG-KIT-22**

Part No:	Qty:	Bin Loc:	Description:
R71VF3100AA30K	3	1	Film, 0.1 µF, ±10% Tol, -55/+105°C, PFC Applications, 520 VDC, Lead Spacing= 10 mm
R71MI4100AA30K	3	2	Film, 1.0 µF, ±10% Tol, -55/+105°C, PFC Applications, 400 VDC, Lead Spacing= 15 mm
R71PN4100AA30K	3	3	Film, 1.0 µF, ±10% Tol, -55/+105°C, PFC Applications, 630 VDC, Lead Spacing=22.5 mm
R73QI1470SE30K	3	4	Film, 0.0047 µF, ±10% Tol, -55/+105°C, Pulse Applications, 1000 VDC, Lead Spacing=15 mm
R73TN2100SE00J	3	5	Film, 0.01 µF, ±10% Tol, -55/+105°C, Pulse Applications, 1600 VDC, Lead Spacing=22.5 mm
R745F1220AA00J	3	6	Film, 0.0022 µF, ±5% Tol, -55/+105°C, AC Applications, 500 VAC, Lead Spacing=10 mm
R747I1470AA00J	3	7	Film, 0.0047 µF, ±5% Tol, -55/+105°C, AC Applications, 700 VAC, Lead Spacing= 15 mm
R747N2220AA00J	3	8	Film, 0.022 µF, ±5% Tol, -55/+105°C, AC Applications, 700 VAC, Lead Spacing=22.5 mm
R75PD1680DQ40J	3	9	Film, 0.0068 µF, ±5% Tol, -55/+105°C, General Purpose, 630 VDC, Lead Spacing=7.5 mm
R75MF2220AA30K	3	10	Film, 0.022 µF, ±10% Tol, -55/+105°C, General Purpose, 400 VDC, Lead Spacing=10 mm
R75GI4100AA00K	3	11	Film, 1.0 µF, ±10% Tol, -55/+105°C, General Purpose, 160 VDC, Lead Spacing= 15 mm
R75MR4220AA40K	3	12	Film, 2.2 µF, ±10% Tol, -55/+105°C, General Purpose, 400 VDC, Lead Spacing=27.5 mm
R75QD1820AA30J	3	13	Film, 0.0082 µF, ±5% Tol, -55/+105°C, General Purpose, 1000 VDC, Lead Spacing=7.5 mm
R75QN3220AA00K	3	14	Film, 0.22 µF, ±10% Tol, -55/+105°C, General Purpose, 1000 VDC, Lead Spacing=22.5 mm
R75PW4470JE30K	2	15	Film, 4.7 µF, ±10% Tol, -55/+105°C, General Purpose, 630 VDC, Lead Spacing=37.5 mm
R76PD1220SE00K	3	16	Film, 0.0012 µF, ±10% Tol, -55/+105°C, Pulse Applications, 630 VDC, Lead Spacing=7.5 mm
R76QD0470SE00K	3	17	Film, 470 pF, ±10% Tol, -55/+105°C, Pulse Applications, 1000 VDC, Lead Spacing=7.5 mm
R76QF1100SE00J	3	18	Film, 0.001 µF, ±5% Tol, -55/+105°C, Pulse Applications, 1000 VDC, Lead Spacing=10 mm
R76UI1100SE30J	3	19	Film, 0.001 µF, ±10% Tol, -55/+105°C, Pulse Applications, 2000 VDC, Lead Spacing=15 mm
R76UR3100SE30K	3	20	Film, 0.1 µF, ±10% Tol, -55/+105°C, Pulse Applications, 2000 VDC, Lead Spacing=27.5 mm
R79IC2330AA45J	3	21	Film, 0.033 µF, ±5% Tol, -55/+105°C, General Purpose, 250 VDC, Lead Spacing=5 mm
R79MC2470CK40J	3	21	Film, 0.047 µF, ±5% Tol, -55/+105°C, General Purpose, 400 VDC, Lead Spacing=5 mm
KEMDTS-FLM-ENG-KIT-22	1	-	Polypropylene Pulse /High Frequency Capacitors, Metallized Film Data Sheet

Bin Diagram

This edge to hinge



1	7	13	19
2	8	14	
3	9	15	20
4	10	16	
5	11	17	21
6	12	18	

Corporate Headquarters

KEMET Corporation
2835 KEMET Way
Simpsonville, SC 29681
USA
Tel: 864.963.6300