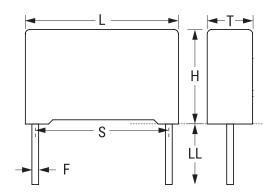
KEMET Part Number: MMK10125M63A02L4BULK

(F601AH125M063C)



MMK/F601, Film, Metallized Polyester, General Purpose, 1.2 uF, 20%, 63 VDC, 85°C, Lead Spacing = 10mm



General Information	
Series:	MMK/F601
Dielectric:	Metallized Polyester
Style:	Radial
Features:	DC Multipurpose Applicatiions
RoHS:	Yes
Lead:	Wire Leads
AEC-Q200:	No
Notes:	Not For New Design, Please Check Possible Alternative Parts (AltPart).

Specifications Capacitance: 1.2 uF

Dimensions	
L	13mm MAX
Н	10.5mm MAX
Т	4.5mm MAX
S	10mm +/-0.4mm
LL	5mm NOM
F	0.6mm NOM

ı.	4.JIIIII IVIAA
S	10mm +/-0.4mm
LL	5mm NOM
F	0.6mm NOM

Capacitance Tolerance: 20% Voltage AC: 40 VAC Voltage DC: 63 VDC, 48.8 VDC (100C) Temperature Range: -55/+100°C Rated Temperature: 85°C Dissipation Factor: 1% 1kHz Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us Inductance: 6 nH		
Voltage DC: 63 VDC, 48.8 VDC (100C) Temperature Range: -55/+100°C Rated Temperature: 85°C Dissipation Factor: 1% 1kHz Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us	Capacitance Tolerance:	20%
Temperature Range: -55/+100°C Rated Temperature: 85°C Dissipation Factor: 1% 1kHz Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us	Voltage AC:	40 VAC
Rated Temperature: 85°C Dissipation Factor: 1% 1kHz Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us	Voltage DC:	63 VDC, 48.8 VDC (100C)
Dissipation Factor: 1% 1kHz Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us	Temperature Range:	-55/+100°C
Insulation Resistance: 4.1667 GOhms Max dV/dt: 8 V/us	Rated Temperature:	85°C
Max dV/dt: 8 V/us	Dissipation Factor:	1% 1kHz
	Insulation Resistance:	4.1667 GOhms
Inductance: 6 nH	Max dV/dt:	8 V/us
	Inductance:	6 nH

Packaging Specifications	
Packaging:	Bulk, Bag
Packaging Quantity:	1000

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