

F461JT104K160L

Not for New Design

General Information

F461

Radial

Yes

MKP, Pulse

Series

Style

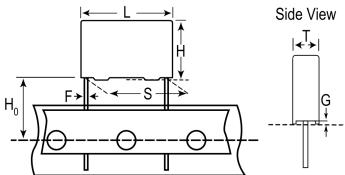
RoHS

Dielectric

Features

F461, Film, Metallized Polypropylene, General Purpose, 0.1 uF, 10%, 160 VDC, 85°C, Lead Spacing = 5mm

Metallized Polypropylene



	G		Lead	Wire Leads
		Ģ	AEC-Q200	No
		↓	Component Weight	1.043 g
			Miscellaneous	The Rated Voltage Decreas +85C And +105C (1.25%/C F 55/105/56.
			Notes	Series Replaced by R75.

Insulation Resistance

Max dV/dt

Inductance

Click here for the 3D model.

Dimensions	,
L	7.2mm -0.5mm
н	11mm -0.5mm
т	6mm -0.5mm
S	5mm +0.6/-0.1mm
НО	18.5mm +/-0.5mm
F	0.5mm +/-0.05mm
G	0.5mm NOM

Packaging Specifications	
Packaging	T&R
Packaging Quantity	1000

AEC-Q200	No
Component Weight	1.043 g
Miscellaneous	The Rated Voltage Decreases 2%/C Between +85C And +105C (1.25%/C For AC). ClimCat: 55/105/56.
Notes	Series Replaced by R75.
Specifications	
Specifications Capacitance	0.1 uF
•	
Capacitance	
Capacitance Capacitance Tolera	nce 10%
Capacitance Capacitance Tolera Voltage AC	nce 10% 90 VAC 160 VDC, 96 VDC (105C)
Capacitance Capacitance Tolera Voltage AC Voltage DC	nce 10% 90 VAC 160 VDC, 96 VDC (105C) e -55/+105°C
Capacitance Capacitance Tolera Voltage AC Voltage DC Temperature Range	nce 10% 90 VAC 160 VDC, 96 VDC (105C) e -55/+105°C

100 GOhms

100 V/us

6 nH

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