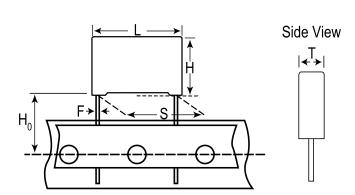


R46KI3330CK02M

Aliases (46KI3330CK02M) R46 275 VAC, Film, Metallized Polypropylene, Safety, 0.33 uF, 20%, 560 VDC, 275 VAC (X2), 110°C, 15 mm



Click here for the 3D mod

Series R46 275 VAC Dielectric Metallized Polypropylene Style Radial Features EMI Safety RoHS Yes Termination Tinned Wire Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46 @ 310 VAC.	General Information	
Style Radial Features EMI Safety RoHS Yes Termination Tinned Wire Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Series	R46 275 VAC
Features EMI Safety RoHS Yes Termination Tinned Wire Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Dielectric	Metallized Polypropylene
RoHS Yes Termination Tinned Wire Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight A.37 g Notes We Recommended To Use R46	Style	Radial
Termination Tinned Wire Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Features	EMI Safety
Lead Wire Leads Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	RoHS	Yes
Safety Class X2 Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Termination	Tinned Wire
Qualifications ENEC, UL, cUL, CQC AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Lead	Wire Leads
AEC-Q200 No Typical Component Weight 4.37 g Notes We Recommended To Use R46	Safety Class	X2
Typical Component Weight 4.37 g Notes We Recommended To Use R46	Qualifications	ENEC, UL, cUL, CQC
Notes We Recommended To Use R46	AEC-Q200	No
	Typical Component Weight	4.37 g
	Notes	

Dimensions	
L	18mm +/-0.5mm
Н	18.5mm +0.1/-0.5mm
Т	7.5mm +0.2/-0.5mm
S	15mm +/-0.4mm
НО	18.5mm +/-0.5mm
F	0.8mm +/-0.05mm

Packaging Specifications	
Packaging	T&R, Large
Packaging Quantity	800

Specifications	
Capacitance	0.33 uF
Tolerance	20%
Voltage DC	560 VDC
Voltage AC	275 VAC (X2)
Temperature Range	-40/+110°C
Rated Temperature	110°C
Dissipation Factor	0.1% 1kHz
Insulation Resistance	100 GOhms
Max dV/dt	400 V/us

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