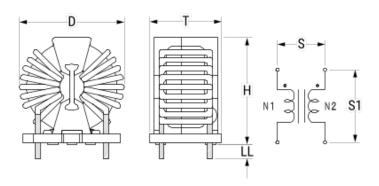


SCR19XV-080-1R0A011JV

Aliases (UALCR190011JV0)

KEMET, SCR-XV, AC Line Filters, Common Mode, 0.75 mH



Series SCR-XV Style Through-Hole Features High Impedance, High Rated Voltage RoHS Yes Qualifications AEC-Q200 Notes Lead Spacing (S/SI) Are For Reference Only. Miscellaneous Temperature Rise Maximum: 55 K. Core Mn-Zn Ferrite	General Information	
Features High Impedance, High Rated Voltage RoHS Yes Qualifications AEC-Q200 Notes Lead Spacing (S/S1) Are For Reference Only. Miscellaneous Temperature Rise Maximum: 55 K.	Series	SCR-XV
RoHS Yes Qualifications AEC-Q200 Notes Lead Spacing (S/S1) Are For Reference Only. Miscellaneous Temperature Rise Maximum: 55 K.	Style	Through-Hole
Qualifications AEC-Q200 Notes Lead Spacing (S/S1) Are For Reference Only. Miscellaneous Temperature Rise Maximum: 55 K.	Features	High Impedance, High Rated Voltage
Notes Lead Spacing (S/S1) Are For Reference Only. Miscellaneous Temperature Rise Maximum: 55 K.	RoHS	Yes
Miscellaneous Temperature Rise Maximum: 55 K.	Qualifications	AEC-Q200
Temperature MacAmanine or M	Notes	Lead Spacing (S/S1) Are For Reference Only.
Core Mn-Zn Ferrite	Miscellaneous	Temperature Rise Maximum: 55 K.
	Core	Mn-Zn Ferrite

Specifications	
Voltage AC	1000 VAC
Voltage DC	1000 VDC
Inductance	0.75 mH
Current	8 A
Temperature Range	-40/+120°C
DC Resistance	8.7 mOhms

Click here for the 3D model.

Dimensions	
D	27mm MAX
Т	18.4mm MAX
Н	27.5mm MAX
LL	3.5mm +/-0.5mm
S	17mm NOM
S1	12mm NOM
Wire Size	1mm

Packaging Specifications	,
Packaging	Tray
Packaging Quantity	210
Component Weight	15.9 g

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