

416XA503P Product Details

	Variable Resistors		- Quick Links	
Active	$\overbrace{\text{Compliance}}^{\text{Converted to EU RoHS/ELV}}$ Compliance) Product Highlights: • Variable Resistor • Resistance Selection = K Ω • Resistance Selection = K Ω • Power Rating = .20 W View all Features	/ Compliant (Statement of	Check Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product	
	Add to My Part List	Request Sample F	ind Similar Products Buy Product	
Documentation & Additional I	nformation			
Product Drawings:None Available			Additional Information: • Product Line Information	
Catalog Pages/Data Sheets: • <u>Type 416 Series Economy Trimmers</u> (PDF, English)			Related Products: • Tooling	
Product Specifications:None Available				
Application Specifications: None Available 				
Instruction Sheets: • None Available				
CAD Files: • None Available				
		List all Documents		
Product Features (Please use	the Product Drawing for all de	sign activity)		
Product Type Features: • Product Type = Variable Resistor • Resistor Type = Trimmer • Resistance (Ω) = 50K • Element = Cermet • Sealed = Semi-Sealed • Termination Type = PCB Terminations Electrical Characteristics: • Resistance Selection (Ω) = K		Operating Fur Industry Standards RoHS/ELV Co Lead Free Sol Wave solder of	ingle <u>socation</u> = Side <u>style</u> = Cross Slot <u>nction</u> = Single Turn <u>s:</u> <u>mpliance</u> = RoHS compliant, ELV compliant <u>lder Processes</u> = Wave solder capable to 240°C, capable to 260°C, Wave solder capable to 265°C	
Power Rating (W) = 0.20 Tolerance (%) = 25 Termination Related Features: <u>Termination Post Orientation</u> = 5.0 x 2.5		RoHS directiv	 RoHS/ELV Compliance History = Converted to comply with RoHS directive Conditions for Usage: <u>Temperature Coefficient (ppm/°C)</u> = 250 	
Body Related Features: • Series = 416 • Package, Component Size	= 6	Other: • Brand = Cited	c	

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