		Corporate	Home Electro	onic Components Segr	ments Who We Are	<u>My Accou</u>
E Tyc	o Electronics	Our commitr	nent. Your advanta	ge.		Search
roducts		Resources	My Account	Customer Support		
	ducts > <u>By Type</u> > <u>Resisto</u> 3B402KE1 Pro			Product Details		
(9-		Product Highli	RoHS/ELV Complia ghts: e = Precision Res selection = K ? = 402K ? g = .063 W .1 % tures	Int (Statement of Complian istor	ice)	Check Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product
Documenta	ition & Additional Info	rmation				
Thin I Product Sp None Application None Instruction None CAD Files:	ges/Data Sheets: ilm Precision Chip Resistone ecifications: Available Available Sheets: Available Available	ors - Type CPF	<u>Series</u> (PDF, Er	ıglish) List all Documer	Related Produc • Tooling	:ts:
Product Fe	atures (Please use the P	roduct Drawing	for all design act	ivity)		
Product Type Features: • Resistor Type = Precision Resistor • <u>Resistance (?)</u> = 402K • <u>Element</u> = Thin Film • Termination Type = Solder Electrical Characteristics: • <u>Resistance Selection (?)</u> = K • <u>Power Rating (W)</u> = 0.063 • <u>Tolerance (%)</u> = 0.1			RoHS/ELV (Lead Free S Reflow sold RoHS/ELV (Conditions for U Temperature Operation/Apple	Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Reflow solder capable to 245?C, Reflow solder capable to 260?C • RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: • Temperature Coefficient (ppm/?C) = ?25 Operation/Application: • Application = Semi Precision		
 Package Type = Taped and Reeled Body Related Features: Series = CPF Mount Style = Surface Mount Packaging Style = 0603 Package, Component Size = 1.6 x 0.8 				• Brand = Ne		