This browser does not have Java enabled.





What can we help you find?

Products Industries	Resources About TE	My Account Innovation Support Center
2-5329083-1 Product Det	ails	🙂 Share 🚔 Print 🖾 Email
2-5329083-1	nnector Style = Plug	Quick Links Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product
E Internal Number: 2-5329083-1 • Coa	plies To Coaxial Cable axial Cable Termination Type = Crimp w all Features dd to My Part List Request Sample	Find Similar Products Buy Product
Oocumentation & Additional Informati	on	
 Product Drawings: PLUG, SERIES BNC (PDF, English) 		Related Products: • Tooling
Catalog Pages/Data Sheets: None Available Product Specifications: None Available 		
Application Specifications: None Available 		
nstruction Sheets:None Available		
CAD Files: • None Available		
	List all Docume	ents
Product Features (Please use the Pro	oduct Drawing for all design activity)	
Product Type Features: • Product Type = Connector - RF • Gender = Plug • Grade = Military • Sealed = No • Isolated = No • Dielectric Material = Polypropylene • Coupling Nut Material = Brass • Solder Terminal = Without Mechanical Attachment: • Surface Mountable = No • Hardware Included = No • Panel Mount Retention = Without Electrical Characteristics: • Connector Impedance $(\Omega) = 50$ Fermination Features: • Coaxial Cable Termination Type = C	Center 4 Housing Feat Connect Configuration Coaxial S9B, 62 Number Industry Stan Govern RoHS/E Lead Fr process RoHS/E Conditions for	Contact Material = Brass Contact Plating = Gold ures: tor Style = Plug Features: Cable Type (RG/U or Mfg.) = 124, 140, 210, 59, 59A, 2, 62A, 62B r of Ports = 1 Indards: ment/Industry Qualification = No ELV Compliance = RoHS compliant, ELV compliant ree Solder Processes = Not relevant for lead free S ELV Compliance History = Always was RoHS compliant
 Coaxial Cable Termination Type = 0 Crimp Type = Single Body Features: Body Style = Straight Body Plating = Silver Body Insulation = Without Polarized = No 	Crimp • Applies Other: • Brand =	

Corporate Information

About TE

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THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION - , C COPYRIGHT - BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.			ac dist AJ 16 pt c	REVISIONS	DATE DWN APVD
				0 REV PER EC-0S14-0496-04	03FEB2005 AF JL
			1.C	RIMP TOOL: 69141-1	
			A R	G-59/U,59A/U,59B/U,62/	/U,62A/U,
			62	2B/U,124/U,140/U AND 2	10/U
_			3. S	EE I.S. 1799–1	
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16.66 REF [.656]					
RECOMMENDED Strip Length		A MAX	<u></u>		
	34.93 [1.375]	2416 OZ 9-329041-0 9-50780		-329106 - 1 $9 - 329327 - 1$	2-5329083-1
	A CA	ABLE WEIGHT 4 FERRULE 3 ASSEM	P END MBLY (2)	GASKET QTY=1 QTY=1 QTY=1 QTY=1	PART NUMBER
		THIS DRAWING IS A CONTROLLED DOCUM	MENT. DWN A. FERNAND	03FEB2005 DEZ-DOCK5 03FEB2005	onics Corporation PA 17105-3608
		DIMENSIONS: TOLERANCES UNLES OTHERWISE SPECIFI MM [INCHES]	ESS FIED: APVD J. LIPPERT PRODUCT SPEC	03FEB2005 NAME	
		$\bigcirc \qquad \bigcirc \qquad$		PLUG, SERIE	
		4 PLC ± ANGLES ± - MATERIAL FINISH		SIZE CAGE CODE DRAWING NO - A2 00779 C=532908	RESTRICTED TO
		I I			