	Products Catalog Branc	<u>Industries</u>	<u>Commerce</u>	Supplier Conta	act Us 🧧	<u>Nbout</u> <u>Home</u>	
Electronics						English •••	
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a vital part of your world					c	aturday, 15 October, 2005	
	AMPMODU				3	aturday, 15 October, 2005	
CATALOG	→.100 Inch Cent	terline-IDC/	Crimp AM	IPMODU Hous	ings &	Contacts	
→	AMP 10239	8-7 🛷 🏾	ctive		Not	ELV or RoHS Compliant	
Cross Reference <u>Competitive Products</u>	(Corporate P/N: 102398-7)			<u>S</u>	earch fo	or Compliant (RoHS/ELV)	
Military Spec P/Ns				Alternates CAD Geometry Search for Parts			
Tyco Brand P/Ns	_				CAD Ge	ometry Search for Parts	
Part Number Search							
Document Search Product Type Search	Document links for this part cannot be displayed. Your browser does not support inline frames or is						
Product Family Search	currently configured not to display inline frames. Inline frames are supported in both Internet Explorer 5 and Netscape 6, as well as all later versions of these browsers.						
Alphabetical Search							
RoHS/ELV Compliance & Alternates							
CAD Model Search Brand Search							
Tool Search	Related Part Information						
 <u>Multiple Part Comparison</u> <u>Lead Free Solutions</u> 				eCommerce Rel		ted Part Information	
.⁺ <u>Help/Glossary</u>			Pricing	g > Toolii		na	
Home	Sales Info	-	Product Availability		-		
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e-bulletin newsletter Photos & Line Drawings - The photographs and/or line drawings are representative images of a product for viewing purposes only.							
click here	Product Photo Searchable Features: Other Properties:						
	RoHS/ELV			Wire Termination		Displacement Crimp	
	Compliance: compliant			Insulation Diam	otor	(IDC)	
	Lead Free Solder Processes:	Not relevant for lead free process		(mm [in]):	ietei	1.27 [.050] Max.	
	Product Type:	Receptacle		Stamped:		Yes	
		Assembly		Housing Materi		Thermoplastic	
	Number of Positions:	18		Contact Termination Area Plating:		Tin-Lead over Nickel	
	Number of Rows: Dual			Operating Temperature (°C):		-65 – +105	
	Terminate To:	Wire		Contact Material:		Copper Alloy	
	Centerline, Matrix (mm [in]):	2.54 x 2.54 [.100 x .100]		Contact Current Rating (Amps.):		3	
	Mating Polarization:	No		Termination Resistance (m•):			
	Wire Insulation Diameter (mm [in]):	1.27 [0.050]				15	

Wire Range (mm [AWG]):	0.15-0.3² [26-22]	Insulation Resistant (M•):	5 ,000
Connector Series:	MT	Dielectric	
Housing Color:	Black	Withstanding Voltag	ge 600
Contact Mating Area Plating:	Gold (30) over Nickel (50)	Approved Standard	s: UL E28476, CSA LR7189
		Applied Pressure:	Standard
		Color:	Black

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