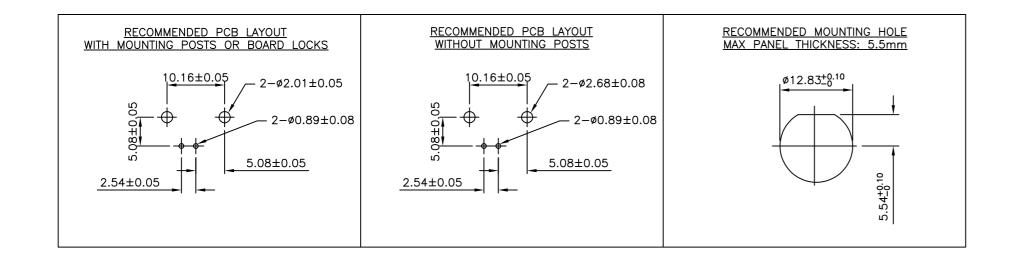


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L-1634613-	-0 Product De	tails		÷	Share	🗎 Print	🖼 Email					
	34613-0 Mber: 1-1634613-0 Active	Compliance) Product Highlight • Connector - Ri • Jack • Connector Sty • Applies To Prir	ts: - - le = Jack vited Circuit Board Orientation = Right A		 Sear Prod 	Links ng & Availability ch for Tooling uct Feature Selector .act Us About This Pr	bduct					
🔁 vi	art List Reque	st Sample	Find Sir	Buy Product								
Documentation 8	& Additional Informa	tion										
Product Drawing	IS: PROFILE R/A INSULATE		BLACK (PDF English		ted Produ • Tooling	icts:						
Product Specific: • None Availa Application Spec • None Availa Instruction Shee • None Availa CAD Files: (CAD F • 2D Drawing • 3D Model (able ifications: able ets:											
	s (Please use the P atures:	roduct Drawing for	List all Docu r all design activit Contact Fe	ty)								
<pre>Product Type Features: Product Type = Connector - RF Gender = Jack PCB Mounting Orientation = Right Angle Grade = Commercial PCB Mount Retention = With PCB Mount Retention Type = Solder Tail (Pin) Mounting Post Style = Round Sealed = No Isolated = Yes Dielectric Material = Polyethylene Color = Black Mechanical Attachment: Surface Mountable = No Hardware Included = No Panel Mount Retention = With Panel Mount Retention = With Panel Attachment Style = Rear Mount Panel Cutout = 12.0mm x 12.9mm D-Shape</pre>			Cent Cent Cent Housing Fe Cont Hout Cont Configurat	ter Contact Mat ter Contact Plat	ing = Gold Jack PBT - GF							
			RoH Leac Wav RoH Environme	ernment/Indust S/ELV Compliar d Free Solder Pr re solder capabl S/ELV Compliar ental:	s: Industry Qualification = No impliance = RoHS compliant, ELV compliant Ider Processes = Wave solder capable to 260°C, capable to 240°C, Wave solder capable to 265°C impliance History = Always was RoHS compliant mperature (Max.) (°C) = 85							
Electrical Characteristics: • Connector Impedance (Ω) = 50			 Appl 	Conditions for Usage: • Applies To = Printed Circuit Board • For Use With = ZDC/BNC Connector								
Mounting PPanel ThickPCB Tail Le	: (mm [in]) = 13.16 [0. Post Length (mm [in]) = kness (mm [in]) = 1.50 ength (mm [in]) = 4.30 less, Recommended (mm	= 3.70 [0.146] - 5.50 [0.059 - 0.217 [0.169]	Packaging • Pack] Other: • Brar									
	ng = Nickel ation = With											

4	3		2			1
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION AUGUST , 2005. C COPYRIGHT 2005 By - ALL RIGHTS RESERVED.				LOC DIST E B P	REVISIONS LTR DESCRIPTION	DATE DWN APVD
NOTES: 1 SINGLE PACK IN ACCORDANCE WITH AMP SPEC 107–3275					D1 REVISED PER ECO-11-005033 E REVISED PER ECO-12-010042	01APR11 RK HMR 29May2012 TITAN MARTIN
Δ 50 TRAY PACK IN ACCORDANCE WITH AMP SPEC 107-3275						
$\cancel{3}$ au plating over ni plating over cu plating $\cancel{4}$ ni plating over cu plating						[
TIN PLATING		BNC ELBOW PCB SOCKET 50 OHMS WITH				
 RECOMMENDED SELF-TAPPING SCREW 221108-4 RECOMMENDED MOUNT NUT 1-1634816-0 		<u>(1-1634613-0 & 6-163461</u>	<u>3–0)</u>			
8. RECOMMENDED LOCKWASHER 1–1634817–0 9. FOR TECHNICAL DATA REFER TO YOUR LOCAL TE CONNECTIVITY SALES OFFICE 10. ALL DIMENSIONS ARE NOMINAL FOR REFERENCE ONLY UNLESS OTHERWISE STATED			9 9 9 14.7 9 14.7 9 14.7 14.7 9 10 10 10 10 10 10 10 10 10 10			
		BNC ELBOW PCB SOCKET 50 OHMS WITH (1-1634613-1 & 6-163461) 3 3 3 3 3 3 3 3		() () () () () () () () () () () () () (
		BNC ELBOW PCB SOCKET 50 OHMS WITHOU (1-1634613-2 & 6-163461	T MOUNTING POSTS			
		3 2 3 3 3 3 3 3 3 5.6 REF 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	<u>9 2)</u> 14.7 14.7 9 9 9 9 9 9 9 9 9 9 9 9 9	1 9.85 9.85		
					Obsolet Obsolet Obsolet I	NC DIECAST A BODY 7 RASS A BOARD LOCK 6
					2 2 <u>_</u> _ BR	ASS 🔬 BOARD LOCK 6

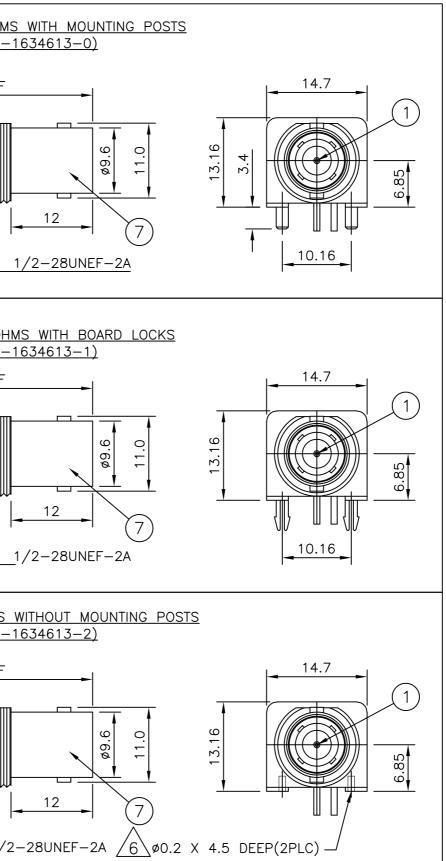


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					Obsolete	Obsolete	Obsolete				-	
			1	1	1	1	1	1	ZINC DIECAST	BODY	7	
			-	-	2	2	-	I	BRASS /	BOARD LOCK	6	
			-	-	-	-	2	2	BRASS 👌	MOUNTING POS	ST 5	
			1	1	1	1	1	1	BRASS 👌	SOLDER TAIL	4	
			1	1	1	1	1	1	PE-606	INSULATOR	3	
			1	1	1	1	1	1	PBT BLACK	HOUSING	2	
			1	1	1	1	1	1	BRASS /	CONTACT	1	
			6	2 12	2 61	11	60	10	MATERIAL	DESCRIPTIO	N ITEM	
			\triangle			$ $ \triangle	\triangle	\triangle				
				QUANTITY PER ASSY					PARTS LIST			
THIS DRAWING IS A CO	dwn RITA ZUO chk						Connectivity					
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	ANSON MA Apvd BOB ZHAC	14 F	eb 09	9 NAME BNC LOW PROFILE R/A INSULATED PCB SOCKET							
\square	0 PLC ± 0.5 1 PLC ± 0.3 2 PLC ± 0.2 3 PLC ± -	PRODUCT SPEC <u>108-112000</u> APPLICATION SPEC			50 OHM BLACK							
+	4 PLC ± – ANGLES ± –		_			CAGE C						
MATERIAL SEE TABLE	FINISH SEE TABLE	WEIGHT	_		A2	007	79	<u>1</u> صور	634613			
JLL IADLL		CUSTOMER	CUSTOMER DRAWING					scale NTS s	HEET 1 OF 1	rev E		

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