

What can we help you find?

Products	Industries	Resources Ab	out TE My	Account	Innovation	Suppo
5227222-6	Product Deta	nils		🗄 Share	🗎 Print	📧 Email
522	7222-6	BNC RF Connectors Always EU RoHS (Statement of Comp Product Highlights: Connector - RF Jack	liance)	SearProd	Links ng & Availability ch for Tooling uct Feature Sele act Us About Th	ector
4	mber: 5227222-6 Active w 3D PDF	 Connector Style = Applies To Printec PCB Mounting Ori View all Features 	Circuit Board			
		Add to My Part L	ist <u>Request</u>	Sample <u>F</u>	ind Similar Prod	ucts
		Buy Product				
Documentatio	n & Additional In	formation				
		CB, SERIES BNC (PDF,	English)	Related Pro • Toolin		
BNC Con Product Speci None Ava Application Sp None Ava	ailable	sn)				
Instruction Sh • None Ava						
 2D Draw 3D Mode	D Format & Compreing (DXF, Version B I (IGES, Version B) I (STEP, Version B)					
			List all Documents			
Product Featu	res (Please use tl	ne Product Drawing fo	or all design activ	/ity)		
Gender =PCB Mou	Type = Connector - = Jack nting Orientation =			terial = VALOX ulation = Witho	ut	
PCB MouPCB Mou	Post Style = Stand	Hold Down Post(s)			= Phosphor Bros Gold	nze
 Isolated 			Housing Featu • Connector	ires: or Style = Jack		

Have a Question?

Chat with a Product Information Specialist

- Dielectric Material = Polymethylpentene
- Color = Black

Mechanical Attachment:

- Surface Mountable = No
- Hardware Included = No
- Panel Mount Retention = With
- Panel Mount Retention Type = Lockwasher and Nut
- Connector Style = Jack

Configuration Features:

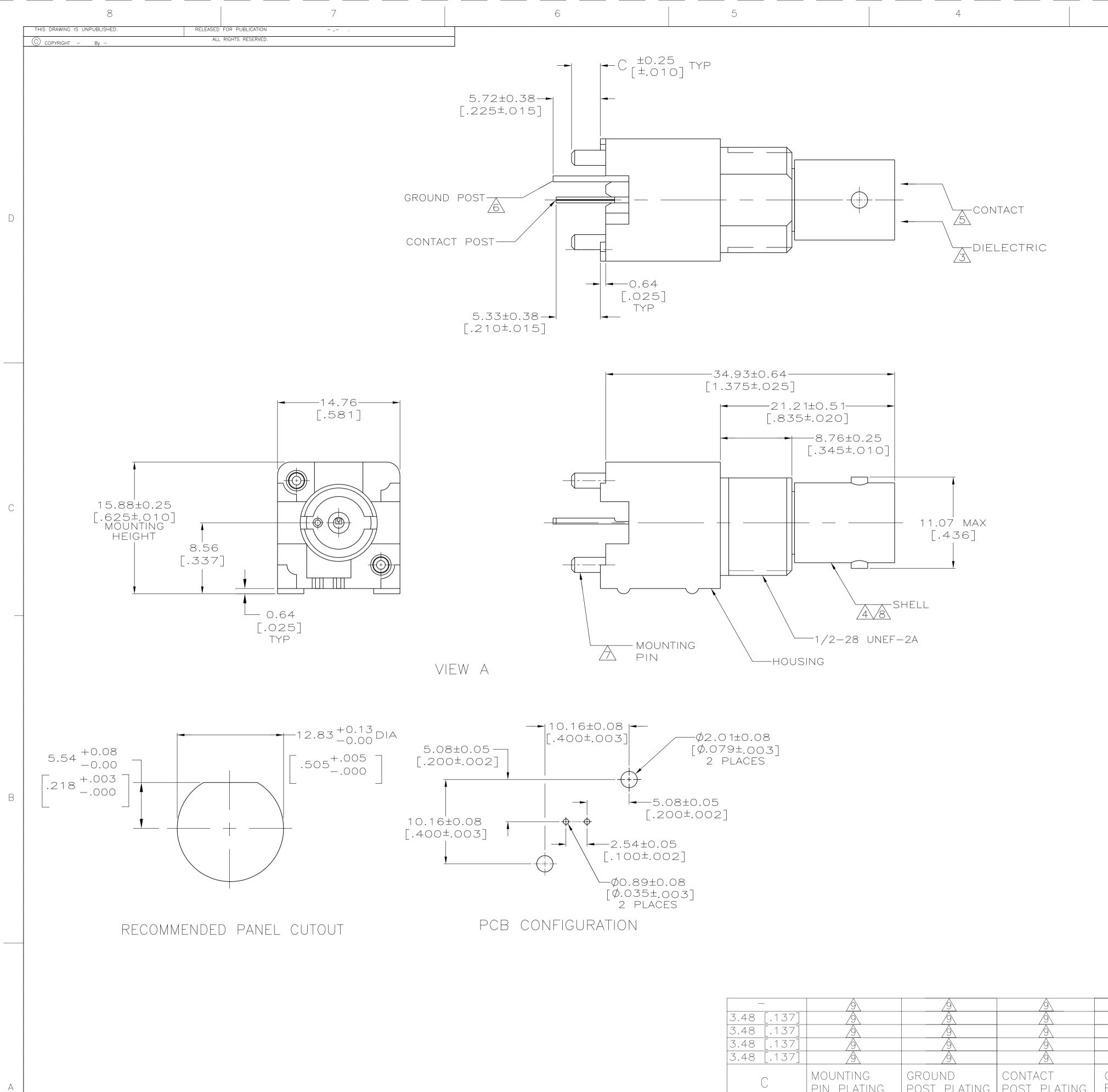
- Number of Ports = 1
- Solder Terminal = Without

Industry Standards:

- Government/Industry Qualification = No
- RoHS/ELV Compliance = RoHS compliant, ELV

 Panel Attachment Style Electrical Characteristics: Connector Impedance (Dimensions: PCB Height (mm [in]) = Mounting Post Length (Ω) = 50	 compliant Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 265°C (Wave solder capable to 265°C) RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: Applies To = Printed Circuit Board Other: Brand = AMP Comment = If an Insulating Bushing is required, see Part Number 330620.; Lockwasher and Jam Nut must be ordered separately.
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nvestors	Product Cross Reference	Find a Phone Number
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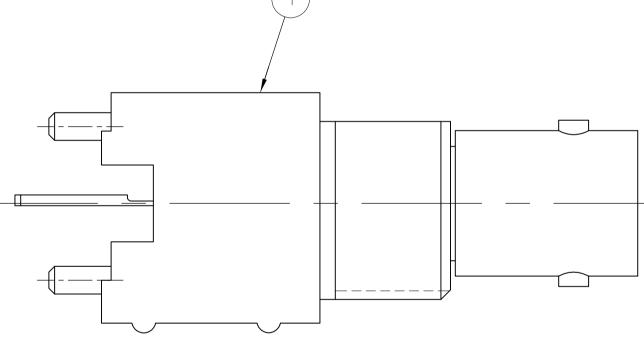


4805 (3/11)

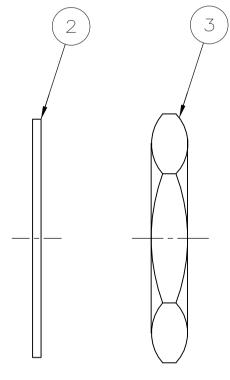
	5	4	3	2	1
=0.25 =.010] TYP				AJ 16 P LTR B1 REVISED P	REVISIONS DESCRIPTION DATE DWN APVD PER ECO-11-005030 11MAR11 RK HMR
64 25] YP		CONTACT		POLYESTER PBT PER MIL $-M-245$ GPT $-15F$, UL94V -0 RATED, COLO POLYESTER PBT PER MIL $-M-245$ GPT $-15F$, UL94V -0 RATED, COLO POLYMETHYLPENTENE, GENERAL F ZINC PER QQ $-Z-363$. PHOSPHOR BRONZE PER QQ $-B-75$ BRASS PER ASTM $-B-453$. BRASS PER ASTM $-B-16$. NICKEL PLATE PER QQ $-N-290$, 3.81 μ m [.000150] MINIMUM T TIN PLATE PER ASTM $-B-545$.	OR: NATURAL 019, TYPE OR: BLACK PURPOSE.
	34.93±0.64		\wedge	3.81 μ m [.000150] MINIMUM T	HICK.

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3.48 [.137]		<u></u>		10	2	A		_	_	_	5227222-6
3.48 [.137]				10		А		_	_	_	5227222-3
3.48 [.137]				Â	2	А		_	—	_	5227222-2
3.48 [.137]						А		—	—	_	5227222-1
С	MOUNTING PIN PLATING	GROUND POST PLATING	CONTACT Post plating	CONTACT Plating	HOUSING MATERIAL	VIEW		M NUT QTY=1	2LOCKWASHER QTY=1	ASSEMBLY QTY=1	PART NUMBER
								ROLLED DOCUMENT	DWN 26APR2005 J. ALCORTA — DOCK5 снк 26APR2005 J. HAVENER	E TE	TE Connectivity
							1ES] 0 P	TOLERANCES UNLESS OTHERWISE SPECIFIED: PLC ± – PLC ± – PLC ± 0.20 [.008] PLC ± –	APVD 26APR2005 N J. LIPPERT PRODUCT SPEC 108-12078	JACK, VERTICAL, 50 OHM, PCB, SERIES BNC	
						MATERIAL	/ 11 10	$\frac{1}{2} \frac{1}{2} \frac{1}$	/ Weight/ CUSTOMER DRAWING	size cage code drawing no A 1 00779 C=52272 scale	22 + +:1 SHEET 1 OF 1 REV B1

10 GOLD PLATE PER MIL-G-45204, 0.76 μ m [.000030] MINIMUM THICK.



11. SEE INSTRUCTION SHEET 408-2769.



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