

What can we help you find?

	2.16 [.085] PCB Connectors & Cable Assemblies	 Quick Links Pricing & Availability Search for Tooling 	
	Always EU RoHS/ELV Compliant		
		Coarch for Tooling	
		 Product Feature Selector 	r
and the second se	(Statement of Compliance)	Contact Us About This Pr	
	Product Highlights:Connector		
5552726-1	 Connector Style = Plug 		
TE Internal Number: 5552726-1	 2.16 mm Centerline CHAMP Product Line		
•	• 50 Positions		
🔁 View 3D PDF	View all Features		
	Add to My Part List Request S	Sample Find Similar Products	2
	Buy Product		
Documentation & Additional In	formation		
Product Drawings:		Additional Information:	
 PLUG ASSEMBLY, 50 POSIT: English) 	ION, RIGHT ANGLE, SELF TAPPIN (PDF,	Product Line Information	
2 /		Related Products:	
• None Available		Tooling	
 Product Specifications: None Available 			
Application Specifications			
 Application Specifications: None Available 			
Instruction Sheets:			
None Available			
CAD Files: (CAD Format & Compr	ession Information)		
 2D Drawing (DXF, Version C))		
 3D Model (IGES, Version O) 3D Model (STEP, Version O) 			
	List all Documents		
-	he Product Drawing for all design activ		
Product Type Features:Product Type = Connector	Contact Feature Contact P	r es: lating, Mating Area, Material = Gold	ld
 Product Type = Connector Product Line = CHAMP 		ase Material = Copper Alloy	
• PCB Mount Style = Right An	igle • Solder Ta	il Contact Plating = Tin	
 Orientation = Standard Profile = Standard 	Housing Featu	res:	
 Profile = Standard Mating Connector Lock = W 	• Commonly	res: r Style = Plug	
 PCB Mount Retention = With 	h Centerline	e (mm [in]) = 2.16 [0.085]	
PCB Mount Retention Type :	Sen rapping	1aterial = Thermoplastic - GF	
• Grounded = No		nability Rating = UL 94V-0	
• Color = Black	Configuration	Features	
Machanical Attachments		reatures: of Positions = 50	
Mechanical Attachment:	ith • Shielded	= No	
 Panel Mount Retention = W 	oor Mount		
 Panel Attachment Style = R 		la uda.	
	istic Industry Stand	<pre>lards: / Compliance = RoHS compliant, EL</pre>	LV

Have a Question? Chat with a Product Information Specialist

Dimensions:

• Panel Thickness (mm [in]) = 1.57 [0.062]

Body Features:

- Bracket Material = Thermoplastic
- Plate Material = Thermoplastic

compliant

93532-2.

- Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Other:

Brand = AMP
Comment = For filtered connector, order P/N

- **Corporate Information**
- About TE Investors News Room Supplier Portal Careers Terms & Conditions Privacy Policy

Distributor Inventory Product Cross Reference Documents & Drawings Product Compliance Support Center Site Map

Quick Links

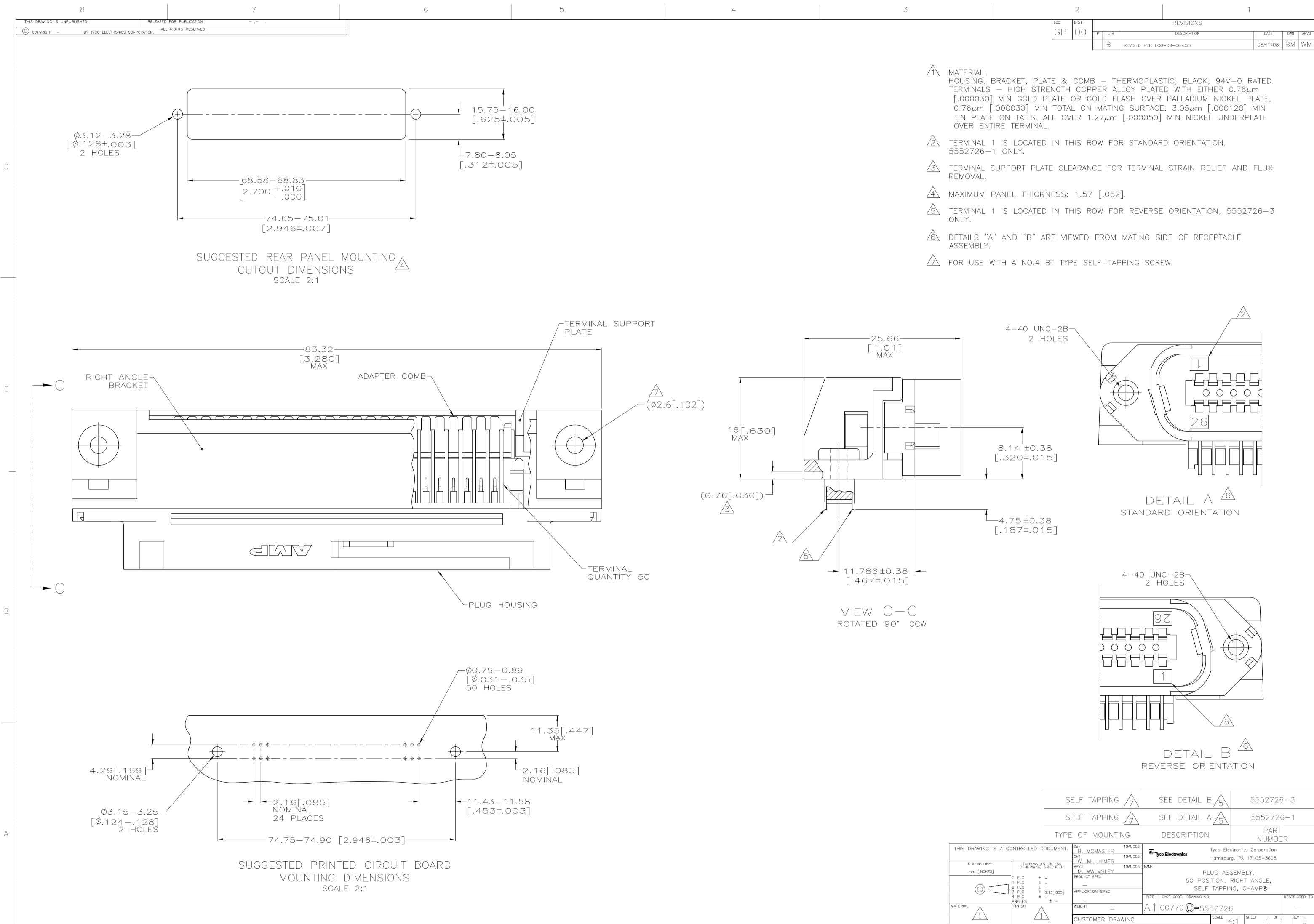
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AMP 4805 REV 31MAR2000

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	LOC	DIST	REVISIONS							
	GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD		
	•	•		В	REVISED PER ECO-08-007327	08APR08	ВМ	WM		