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connectivity



What can we help you find?

Products Industries	Resources About TE	My Account Innovation	
5745082-1 Product Deta	ails	🗄 Share 🛛 🗟 Print 🖉	
5745082-1 TE Internal Number: 5745082-1	le Clamps Always EU RoHS/ELV Compliant (Statemer mpliance) Auct Highlights: Backshell/Cable Clamp Cable Clamp Type = Clam Shell Straight(180°)/90° Cable Exit Angle Cable Insulation Diameter = 19.69 mm Shell Size = 5 View all Features Add to My Part List Request Samp	<ul> <li>Search for Tooling</li> <li>Product Feature Selector</li> <li>Contact Us About This Product</li> </ul>	
	-41		
Documentation & Additional Informa	ation	Addisional Toformations	
<ul> <li>Product Drawings:</li> <li>CABLE SUPPORT ASSEMBLY, SIZ</li> </ul>	ZE 5, 50 POSN, 90 DEGREES/ (PDF, Englis	h) • Product Line Information	
Catalog Pages/Data Sheets: • AMPLIMITE Subminiature D Conr	nectors - Cable Connectors (PDF, English)	Related Products: • Tooling	
<ul><li>Product Specifications:</li><li>None Available</li></ul>			
Application Specifications: • None Available			
Instruction Sheets: • Cable Clamp Assemblies for AMP	LIMITE HD-20 and HD-22 (PDF, English)		
CAD Files: • None Available			
	List all Do	cuments	
•	Product Drawing for all design activ		
Product Type Features: <ul> <li>Product Type = Backshell/Cable</li> <li>Cable Clamp Type = Clam Shell</li> <li>Shell Size = 5</li> <li>Grommets = Without</li> <li>Thread Size = 4-40</li> </ul>	Clamp • Ro • Le pro • Ro Packagin	Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant Packaging Features:	
Electrical Characteristics: • Shielded = No Dimensions:	Other: • Bra	ckaging Method = Individual Kit and = AMP mment = Straight or 90° cable exit is achieved by i	

**Have a Question?** 

Chat with a Product Information Specialist

Dimensions: • Cable Insulation Diameter (mm [in]) = 19.69 [0.775]

- Body Features: Cable Exit Angle = Straight(180°)/90°
  - Cable Clamp Material = Thermoplastic
  - Shield Plating = None

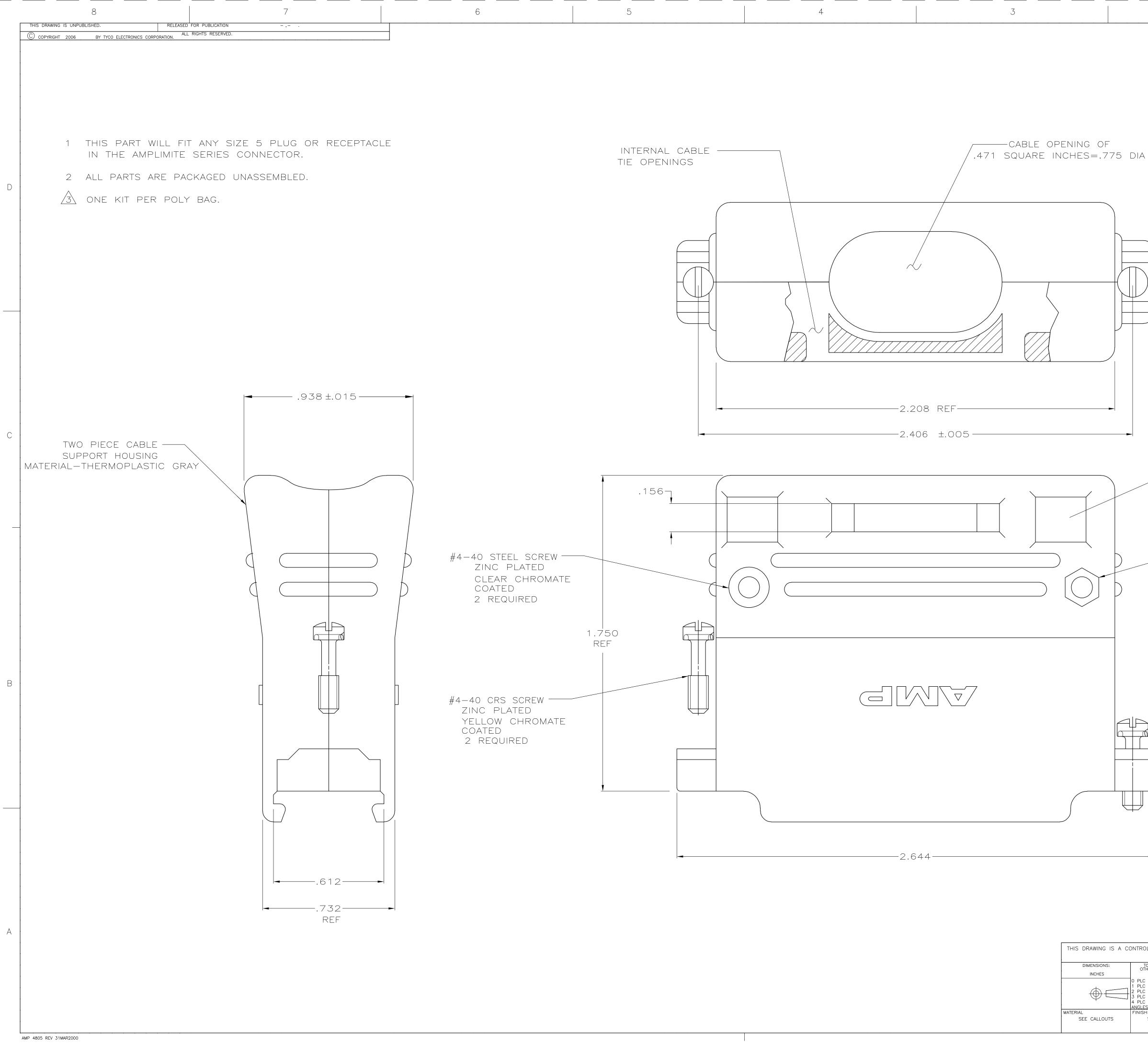
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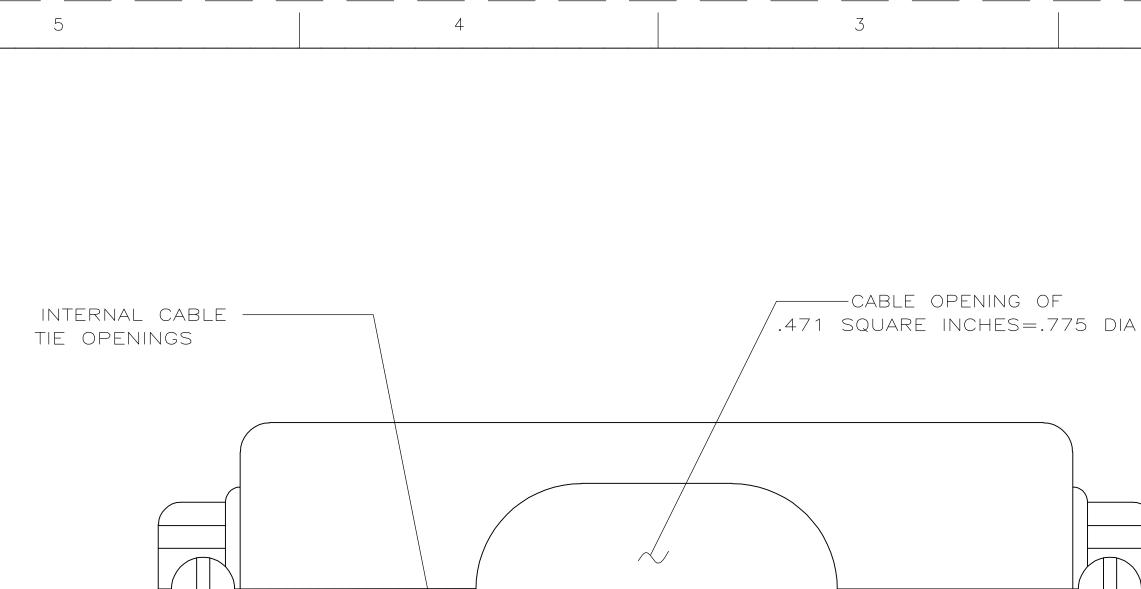
Comment = Straight or 90° cable exit is achieved by inserting AMP-TY Cable Ties through cable tie openings and clamping the cable to one housing half only.; All parts are packaged

unassembled.



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