

- Non-Magnetic = No
- Rear Grommet = No
- Power/Signal/Coax Combination = No
- Shell Plating = Cadmium
- Mount Style = Mounting Holes
- Retention Clip Material = Stainless Steel

Contact Features:

About TE

Investors

- Accepts Contact Gender = Pin
- Contact Size = 20
- Contact Style = Crimp Snap-in

Corporate Information

Quick Links

Distributor Inventory Product Cross Reference

Customer Support Email or Chat With Us Find a Phone Number

Lead Free Solder Processes = Wave solder capable to 260°C,

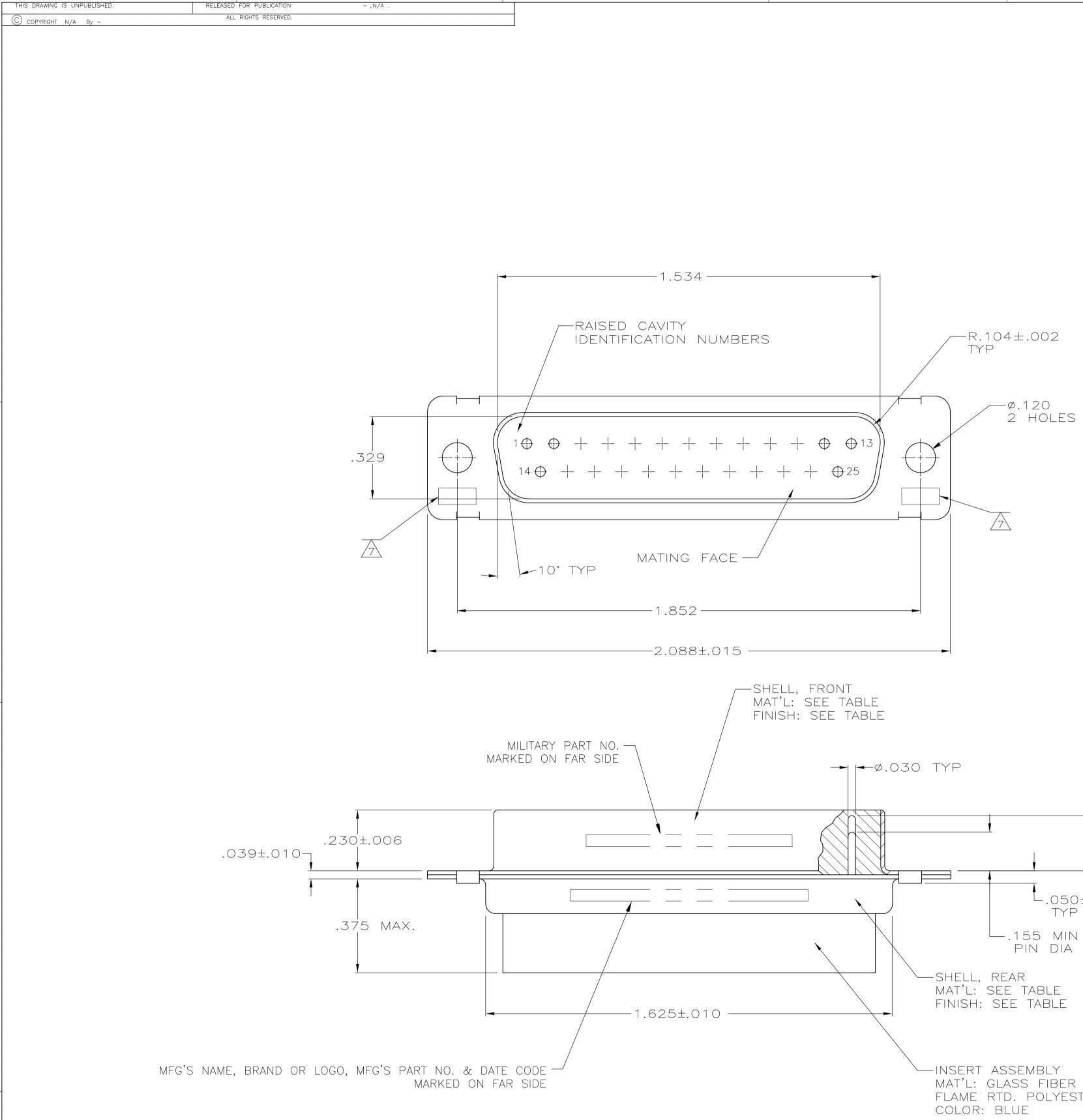
NASA Qualification = No

Conditions for Usage: Applies To = Wire/Cable

Brand = AMP

Other:

Wave solder capable to 240°C, Wave solder capable to 265°C



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4805 (3/11)

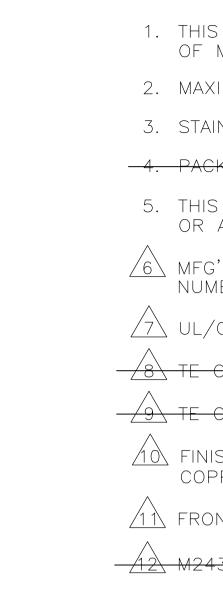
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	FULL EXTENSION		422	.426 .426			
COLOR: BLUE	_ / `						
	_	_	_	205166-5	10	STEEL, CLASS G	205166-5
	<u>_11</u>	_	_	205166-4	10	STEEL, CLASS G	205166-4
SUPSD BY 206800-2	_	_	_	_	CADMIUM PER QQ-P-416	BRASS	205166-2
		M24308/4-261F	M24308/4-3F	205560-2	CADMIUM PER QQ-P-416	STEEL, CLASS G	205166-1
	REMARKS	MILITARY PART NO. Marked on package	MILITARY PART NO. MARKED ON CONNECTOR	MFG'S PART NO. MARKED ON CONNECTOR	FINISH	SHELL MATERIAL	PART NO.
				THIS DRAWING IS A CONTROLLED	DOCUMENT. DWN 08-DEC-87 C.C.THOMAS	STE TE	Connectivity
				INCHES 0 PLC 1 PLC 2 PLC 3 PLC	ICES UNLESS F.C.BALLEW SE SPECIFIED: APVD 10-DEC-87 ± - PRODUCT SPEC ± - - ± .005 APPLICATION SPEC	AMPLIMITE PLUG FOR PI HI-DENSITY HD-20 C SIZE 3 (25 POSN) SI cage code drawing no	ONNECTOR
				MATERIAL FINISH	± 0·30' —	00779 C- 205166	sheet of 1 Rev 1 1 P1

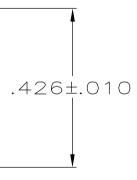


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· · · ·	LOC	LOC DIST REVISIONS										
			P LTR DESCRIPTION					DATE	DWN	APVD		
	L			P1	REVISED PER E	CO-11-005030		11MAR11	RK	HMR		
S PLUG IS DESIGNED TO CONFORM TO THE LATEST ISSUE MIL-C-24308. XIMUM WIRE INSULATION TO BE USED WITH THIS PLUG IS Ø.068. AINLESS STEEL RETENTION CLIPS ARE INCLUDED IN INSERTS.												
ckage stam s plug wil				,		NTACT M39	029/64-3	369				
ANY TYCO G'S PART NG MBER WITH	HD-2 d. st	20 p ampe	IN ED	CON	NTACT.							
/CSA DESIGI	NATIO	n st	АM	PED	in this A	AREA.						
CONNECTIVI	TY, 2	0556	0-	-2,	& DATE CO	de ink st	amped, fa	R SIDE				
CONNECTIVI	TY, 2	0516	6-	-4-+	nk stamp e	ed, far sid	E.					
IISH: BRIGHT PPER PER <i>f</i>							0550 THK	OVER				
ONT SHELL	HAS	GROL	INE)ING	INDENTS,	205166-4	ONLY, (NG	DT SHO	WN)			

-12 M24308/4 F INK STAMPED, FAR SIDE.



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