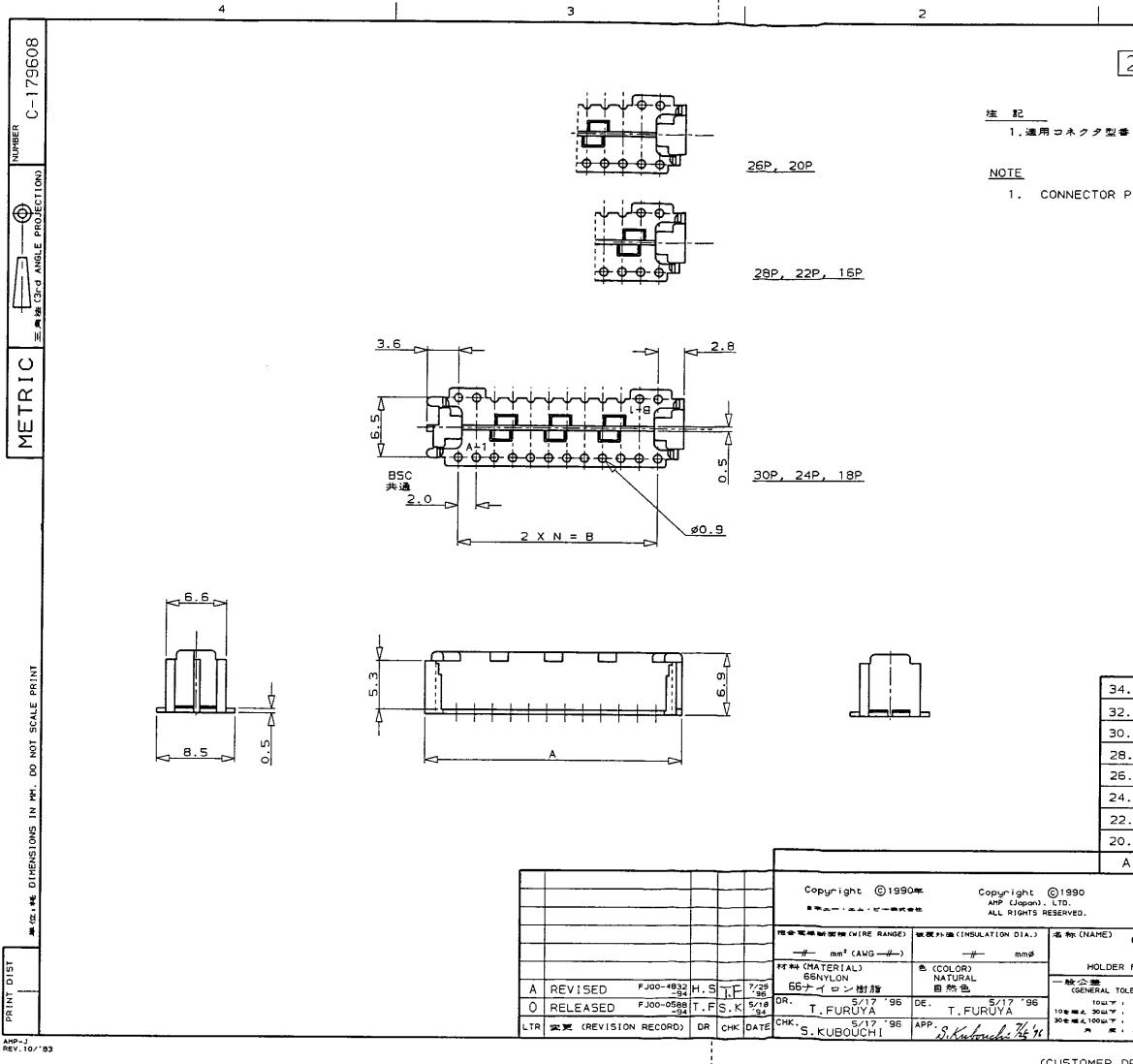
	Connectivity				What can we help you find?		
Products	Industries	Resources At	out TE M	ly Account	Innovation	Support Cer	nter
2-179608-4	Product Deta	ails		🖯 Shar	e 🗎 <u>Print</u>	🖼 Email	
TE Internal Nu	79608-4 umber: 2-179608-4 Active www.3D.PDF	2mm AMP CT Conn Always EU RoHS/EU Compliance) Product Highlights: • Wire-to-Board • Accessory • Accessory Type = Ho • For Use With MT Con • 24 Positions View all Features Add to My Part List	V Compliant (State	ement of Pr S P C	ck Links icing & Availability arch for Tooling oduct Feature Selector ontact Us About This Pr		
						1	
Product Drawing		NN. (TYPE:CT MT TYPE) (PDI	, English)		Product Images: al Application		
Catalog Pages/Data Sheets: • 2.0MM_AMP_CT_CONNECTOR_SERIES_QUICK_REF_GUIDE (PDF, English)				Related Pro • Tooli			
Product Specifica     OUBLE	ations: E ROW CONNECTOR (PE	DF, English)					
<ul> <li>Application Spect</li> <li>None Availation</li> </ul>							
<ul> <li>2D Drawing</li> <li>3D Model (1)</li> </ul>	able Format & Compression 1 g (DXF, Version A) (IGES, Version A) (STEP, Version A)	Information)	List all Documer	nts			
Product Features	s (Please use the P	roduct Drawing for all d	esign activity)				
Product Type Features: • Product Type = Accessory • Accessory Type = Holder			Number	Configuration Features: • Number of Positions = 24 • Number of Rows = 2			
<ul> <li>Electrical Characteristics:</li> <li>Contact - Rated Current (A) = 3</li> <li>Operating Voltage Reference = AC/DC, AC, DC</li> <li>Operating Voltage (VAC) = 125</li> <li>Operating Voltage (VDC) = 125</li> </ul>			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			d free	
Termination Features: • Wire/Cable Size (AWG) = 22 - 30 • Termination Method to Wire/Cable = Insulation Displacement Crimp (IDC)			<ul> <li>Environmental:         <ul> <li>Operating Temperature (°C [°F]) = -30 - +105 [-22 - +221]</li> </ul> </li> <li>Conditions for Usage:         <ul> <li>For Use With = MT Connector</li> </ul> </li> </ul>			22 - +221]	
<ul> <li>Dimensions:</li> <li>Length (X-Axis) (mm [in]) = 28.30 [1.114]</li> <li>Width (Z-Axis) (mm [in]) = 8.50 [0.334]</li> <li>Profile Height (Y-Axis) (mm [in]) = 6.90 [0.272]</li> </ul>			Operation/Application:  Application Use = Wire-to-Board  Pick and Place Cover = Without				
<ul> <li>Length (X-A)</li> <li>Width (Z-A)</li> </ul>		= 6.90 [0.272]					
<ul> <li>Length (X-A)</li> <li>Width (Z-A)</li> </ul>	ght (Y-Axis) (mm [in]) =	= 6.90 [0.272]	Packaging Fea Packagir	n <b>tures:</b> ng Method = Bag			



(CUSTOMER

2-	1796	608-	4:	本図	]				
	2-	-179608	3-4 : 4	S SHOWN					
<b>출</b> :	x-173	1977-X (	りセ)						
P/N	; X-1	73977~;	X (REC)			с			
						8			
4.3	28.0	14	30	3-179608-0					
2.3	26.0	13	28	2-	-8				
0.3	24.0	12	26	2-	-6				
8.3	22.0	11	24	2-	-4				
6.3 4.3	20.0 18.0	10	22	2-	-2				
2.3	16.0	9	20 18	2	-0				
2.3 0.3	14.0	8	16	1-	-8				
A	В	N	POS	<u>1-179</u> 型番	P/N				
			極数		F7IN	A			
		M	P	e 本エー・エム・ Kasawaki					
			(917	ヨホルター ・・CT MT 用	)				
R FOR	CT DOUB	LE ROW CO	ONN.	(TYPE:CT MT T	YPE)				
TOLERANI : ±0. : ±0.	<sup>ce)</sup> B	J		C-179	608				
±0. ±3	3 尺度	(SCALE) 	REV.	A SHEE					
DRAWING) 参考区面									

1