

Have a Question? Chat with a Product Information Specialist

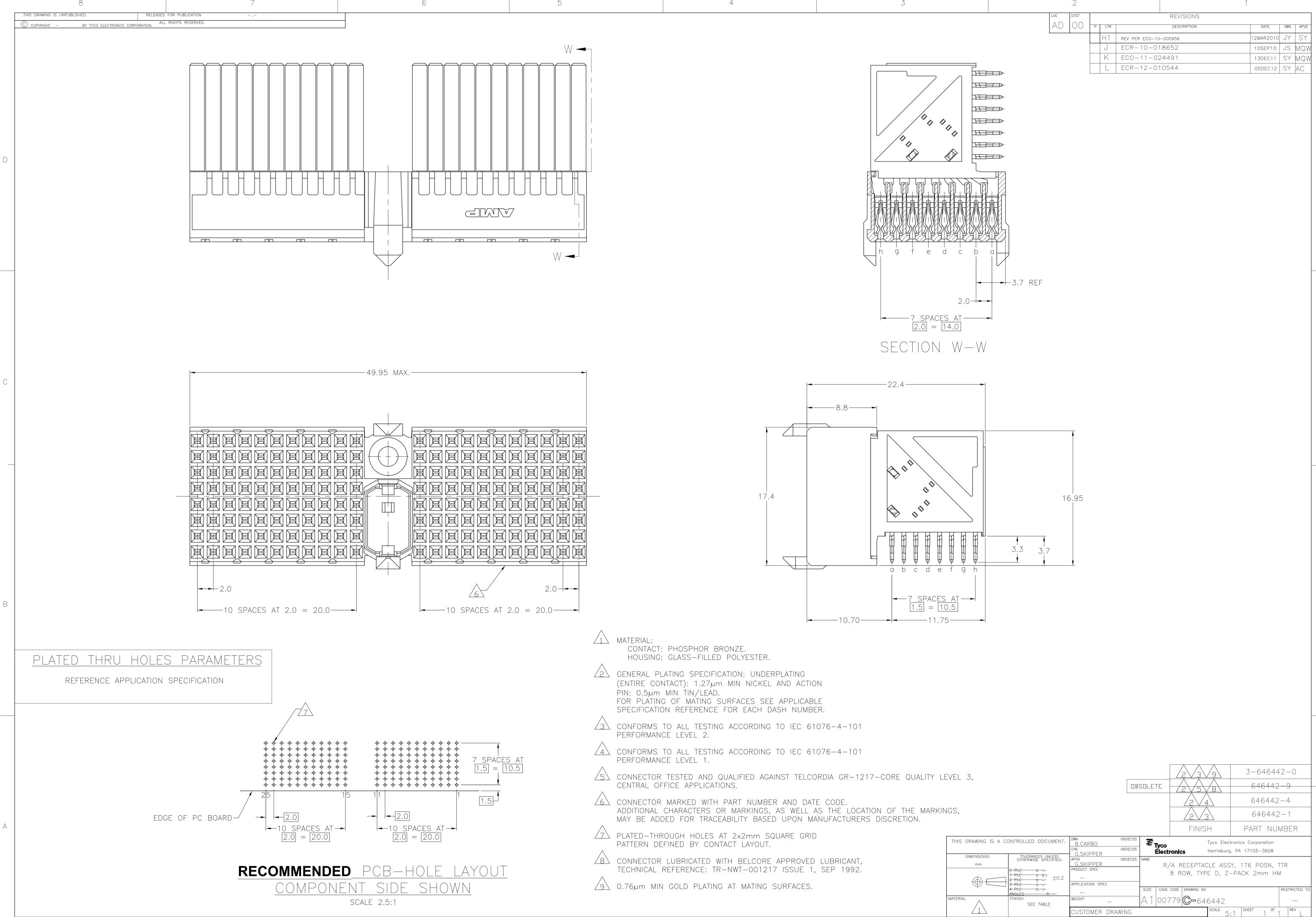
What can we help you find?

546442-1 Product Detail	S		🔨 Share 🛛 🖾	Print	🔟 Email	
646442-1 TE Internal Number: 646442-1 ✓ Active	2mm Hard Metric Pe Connectors (Z-PACH Not EU RoHS or ELV Con Compliant Alternates) Product Highlights: • Connector Assembly • Connector Assembly • Connector Style = Rec • Type = Type D, 25 Co • Interface Type = 2mm View all Features	C 2mm HM) npliant (Find RoHS ceptacle	Quick Links Pricing & Avail Search for Toc View Mating P Product Featur Contact Us Ab	oling roducts (2) re Selector	duct	
🔁 View 3D PDF	Add to My Part List	Request Sample	e Find Similar Produ	ucts	Buy Product	
Documentation & Additional Informa	tion					
Product Drawings: • R/A RECEPTACLE ASSY, 176 POSI Catalog Pages/Data Sheets: • None Available Product Specifications: • Connector, Z-PACK, 8 Row, 2mm		PDF, English)	Additional Information • Product Line Infor Related Products: • Tooling • Mating Products (mation		
Application Specifications: • 7-PACK 2mm HM Interconnection		- , Englishij				
 Z-PACK 2mm HM Interconnection Instruction Sheets: None Available CAD Files: (CAD Format & Compression 2D Drawing (DXF, Version H) 3D Model (IGES, Version H) 						
Z-PACK 2mm HM Interconnection Instruction Sheets: None Available CAD Files: (CAD Format & Compression 2D Drawing (DXF, Version H)	Information)	List all Documents				
 Z-PACK 2mm HM Interconnection Instruction Sheets: None Available CAD Files: (CAD Format & Compression 	Information) Product Drawing for all de embly : Angle	List all Documents esign activity) Housing Features: Connector Sty Mating Alignm Mating Alignm Housing Color Housing Mate	yle = Receptacle nent = With nent Type = Multi-Purpose r = Gray trial = Polyester GF lity Rating = UL 94V-0 ures: pows = 8 positions = 176 sion = Standard	Center		

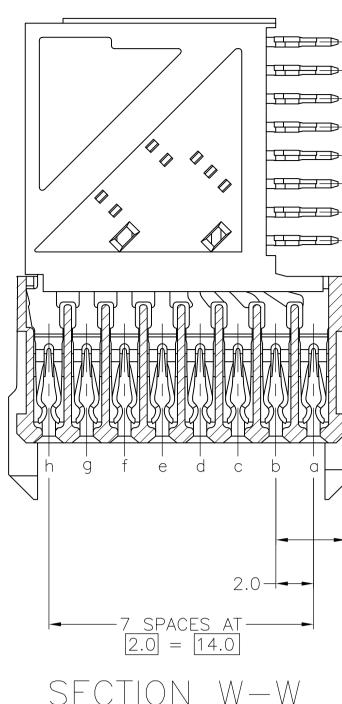
About TE

Distributor Inventory

Customer Support Email or Chat With Us



AMP 4805 REV 31MAR2000



	2			1						
LOC	DIST	REVISIONS								
AD	00	Р	LTR	DESCRIPTION	DATE	DWN	APVD			
			H1	REV PER ECO-10-005956	12MAR2010	JY	SY			
			J	ECR-10-018652	10SEP10	JS	MQW			
			K	ECO-11-024491	13DEC11	SY	MQW			
				ECR-12-010544	05DEC12	SY	AC			

