-			
🗲 Tyco Electronic	CS Our commitment. Your advantage.		Search
Products Documentation		stomer Support	
Home > Products > By Type > CH	AMP Connectors > Product Feature Selector	> Product Details	
74022 -1 Product De	tails		
			Live Product Chat US Or 8:30am - Spm ET, Mon - Fr
	2.16 [.085] Printed Circuit	Board	Quick Links
┎╈╧╧╧╧┊╱╧╧╧╧╋┑	Connectors	Doura	Check Pricing &
	5 of 6 EU RoHS/ELV Compliant	t (Statement of Co	A 11 - 1. 111
			Search for Tooling
	Product Highlights:		Product Feature Selector
174022 -1	² Receptacle		Contact Us About
	 Number of Positions = 50 PCB Mount Style = Right A 	nale	This Product
TE Part Number: 174022 - 1	Standard Orientation		
Active	? Standard Profile		
Add to Part List	View all Features Find Products	<u>d Similar</u>	
	110000		
Documentation & Additio	nal Information		
			Additional Information:
Product Drawings: 2 <u>50p champ t</u> (PDF,	, English)		Product Line Information
Catalog Pages/Data Shee 2 None Available	ts:		Related Products:
? None Available			? <u>Tooling</u>
Product Specifications:			
<u>No title</u> (PDF, Engli	,		
Product Specifications: ? No title (PDF, Engli ? JAPANESE (PDF, Er	,		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er 	nglish)		
<u>No title</u> (PDF, Engli	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification None Available 	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification:	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification None Available Instruction Sheets: 	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications 2 None Available Instruction Sheets: 2 None Available CAD Files: 	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available 	nglish)		
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available CAD Files: 	nglish) S:	st all Documento	
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available CAD Files: 	nglish) S:	st all Documents	
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications a None Available Instruction Sheets: None Available CAD Files: None Available 	nglish) S:	st all Documents	-
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available Instruction Sheets: None Available Instruction Sheets: None Available Product Features (Please Product Type Features:	nglish) S: Li use the Product Drawing for all design activity)	Body Related Fe	
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available Instruction Sheets: None Available Product Features	nglish) s: Li use the Product Drawing for all design activity) e	Body Related Fe	eatures: ntion Method = Boardlock(s)
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available Mone Available CAD Files: None Available Product Features	nglish) s: use the Product Drawing for all design activity) e = 50	Body Related Fe	ntion Method = Boardlock(s)
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available Instruction Sheets: None Available Product Features (Please Product Type Features: 	Inglish) s: use the Product Drawing for all design activity) e = 50 Right Angle	Body Related For PCB Retern	ntion Method = Boardlock(s)
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptack Number of Positions PCB Mount Style = 	Inglish) s: use the Product Drawing for all design activity) e = 50 Right Angle	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N	ntion Method = Boardlock(s) J Features: ating Area Plating Material = Gold Nickel
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available CAD Files: None Available Product Features Gender = Receptack Number of Positions PCB Mount Style = Orientation = Standard Shielded = No 	Li use the Product Drawing for all design activity) e = 50 Right Angle dard	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N	ntion Method = Boardlock(s) I Features: ating Area Plating Material = Gold
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available CAD Files: None Available Product Features Gender = Receptack Number of Positions PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Lo 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard ock = With	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma	ntion Method = Boardlock(s) J Features: <u>ating Area Plating Material</u> = Gold Nickel aterial = Phosphor Bronze
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available CAD Files: None Available Product Features Gender = Receptacl Number of Positions PCB Mount Style = 3 Orientation = Standard Shielded = No Mating Connector Lo Mating Connector Lo 	Li use the Product Drawing for all design activity) e = 50 Right Angle dard ck = With ck Type = Screwlocks	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M	ntion Method = Boardlock(s) I Features: ating Area Plating Material = Gold Nickel aterial = Phosphor Bronze d Features: Interial = PBT - GF
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available CAD Files: None Available Product Features Gender = Receptack Number of Positions PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Lo 	Li use the Product Drawing for all design activity) e = 50 Right Angle dard ck = With ck Type = Screwlocks	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M	ntion Method = Boardlock(s) d Features: ating Area Plating Material = Gold Nickel aterial = Phosphor Bronze d Features:
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specification: None Available Instruction Sheets: None Available Instruction Sheets: None Available Product Features Qender_ = Receptack Number of Positions. PCB Mount Style _= Orientation _= Standard Shielded _= No Mating Connector Lo PCB Retention Features PCB Retention Features 	Li use the Product Drawing for all design activity) e = 50 : Right Angle dard ck = With ck Type = Screwlocks ure = Yes	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M ? Housing Fi	ntion Method = Boardlock(s) I Features: aterial = Gold Nickel aterial = Phosphor Bronze d Features: Iaterial = PBT - GF laterial = PBT - GF -0
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Ergli <u>JAPANESE</u> (PDF, Ergli <u>None Available</u> Instruction Sheets: None Available CAD Files: None Available Product Features (Please Product Type Features: <u>Gender</u> = Receptacl <u>Number of Positions</u> <u>PCB Mount Style</u> = <u>Orientation</u> = Standard <u>Shielded</u> = No <u>Mating Connector Lo</u> <u>PCB Retention Features</u> <u>Grounded</u> = No <u>PCB Thickness (mm</u> - 0.125] 	Li s: use the Product Drawing for all design activity) e = = 50 Right Angle dard bck = With bck Type = Screwlocks ure _ = Yes [in]) = 1.60 - 3.20 [0.063	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M ? Housing Fl Industry Standa	ntion Method = Boardlock(s) If Features: aterial = Gold Nickel aterial = Phosphor Bronze aterial = PBT - GF Iaterial = PBT - GF -0 -0 ards: -0 -0 -0
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptacl Number of Positions PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Lo Mating Connector Lo PCB Retention Featu Grounded = No PCB Thickness (mm - 0.125] Panel Thickness (mm 	Li s: use the Product Drawing for all design activity) e = = 50 Right Angle dard bck = With bck Type = Screwlocks ure _ = Yes [in]) = 1.60 - 3.20 [0.063	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M ? Housing Fl Industry Standa ? ROHS/ELV Compliant	ntion Method = Boardlock(s) If Features: aterial = Gold Nickel aterial = Phosphor Bronze aterial = PBT - GF Iaterial = PBT - GF -0 aterias: / Compliance = ELV compliant, 5 of 6 -0
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Ergli <u>JAPANESE</u> (PDF, Ergli None Available Instruction Sheets: None Available Instruction Sheets: Gender: Receptacle Number of Positions: PCB Mount Style: Orientation: Shielded: No Mating Connector Lo PCB Retention Featu Grounded: No PCB Thickness (mm - 0.125] 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard tck = With tck Type = Screwlocks ure = Yes [in]) = 1.60 - 3.20 [0.063 n [in]) = 1.60 [0.063]	Body Related For PCB Reter Contact Related Contact Related Contact Ma (30) over N Contact Ma Housing Related Housing Rel Housing Fi Industry Standa ROHS/ELV Compliant Lead Free	ntion Method = Boardlock(s) d Features: aterial = Gold Nickel aterial = Phosphor Bronze d Features: d Features: Iaterial = PBT - GF lammability Rating = UL 94V -0 ards: / Compliance = ELV compliant, 5 of 6 Solder Processes = Wave solder
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptacl Number of Positions PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Lo Mating Connector Lo PCB Retention Featu Grounded = No PCB Thickness (mm – 0.125] Panel Thickness (mm - 0.125] Panel Thickness (mm - Color = Black 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard tck = With tck Type = Screwlocks ure = Yes [in]) = 1.60 - 3.20 [0.063 n [in]) = 1.60 [0.063]	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma (30) over N ? Contact Ma Housing Related ? Housing M ? Housing Fl Industry Standa ? ROHS/ELV Compliant	ntion Method = Boardlock(s) d Features: aterial = Gold Nickel aterial = Phosphor Bronze d Features: d Features: Iaterial = PBT - GF lammability Rating = UL 94V -0 ards: / Compliance = ELV compliant, 5 of 6 Solder Processes = Wave solder
 <u>No title</u> (PDF, Engli <u>JAPANESE</u> (PDF, Er Application Specifications None Available Instruction Sheets: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptacl Number of Positions. PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Lo PCB Retention Featu Grounded = No PCB Thickness (mm - 0.125] Panel Thickness (mm - 0.125] Mechanical Attachment: 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard tock = With tock Type = Screwlocks ure = Yes [in]) = 1.60 - 3.20 [0.063 n [in]) = 1.60 [0.063] nc	Body Related For PCB Reter Contact Related Contact Related Contact Ma (30) over N Contact Ma Housing Related Housing Rel Housing Fi Industry Standa ROHS/ELV Compliant Lead Free	htton Method = Boardlock(s) If Features: aterial = Gold Nickel aterial = Phosphor Bronze Interial = PBT - GF Iaterial = PBT - GF Iammability Rating = UL 94V - 0 Ards: / Compliance = ELV compliant, 5 of 6 Solder Processes = Wave solder 240°C - 0
 No title (PDF, Engli) JAPANESE (PDF, Er Application Specifications) None Available Instruction Sheets: None Available Instruction Sheets: None Available Instruction Sheets: None Available Instruction Sheets: None Available Instruction Sheets: None Available Product Features: Gender: Receptack Number of Positions: PCB Mount Style: Standard Shielded: No Mating Connector Lo PCB Retention Featu Grounded: NC on = Standard PCB Thickness (mm - 0.125] Panel Attachment: Panel Attachment: Panel Attachment: 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard tock = With tock Type = Screwlocks ure = Yes [in]) = 1.60 - 3.20 [0.063 n [in]) = 1.60 [0.063] nc = With	Body Related Fe ? PCB Reter Contact Related ? Contact Ma (30) over N ? Contact Ma ? Contact Ma Pousing Related ? Housing R Housing Fi Industry Standa ? RoHS/ELV Compliant ? Lead Free capable to	htton Method = Boardlock(s) d Features: aterial = Gold Nickel aterial = Phosphor Bronze d d Features: Itaterial = PBT - GF laterial = PBT - GF -0 ards: / Compliance = ELV compliant, 5 of 6 Solder Processes = Wave solder 240°C = Wave solder
 No title (PDF, Engli) JAPANESE (PDF, Er Application Specifications) None Available Instruction Sheets:) None Available Instruction Sheets:) None Available CAD Files:) None Available Product Features (Please Product Type Features:) Gender = Receptacl) Number of Positions. PCB Mount Style =) Orientation = Standard Shielded = N0 Mating Connector Lo PCB Retention Feature (PCB Thickness (mm - 0.125] Panel Thickness (mm 2 Color = Black Bracket Material = Zi Mechanical Attachment: 	Li s: use the Product Drawing for all design activity) e = 50 Right Angle dard tock = With tock Type = Screwlocks ure = Yes [in]) = 1.60 - 3.20 [0.063 n [in]) = 1.60 [0.063] nc = With yle = Rear Mount	Body Related For PCB Reter Contact Related Contact Related Contact Ma (30) over N Contact Ma Housing Related Housing Related Housing Fill Industry Standa RoHS/ELV Compliant Lead Free capable to Operation/Appli	htton Method = Boardlock(s) d Features: aterial = Gold Nickel aterial = Phosphor Bronze d d Features: Itaterial = PBT - GF laterial = PBT - GF -0 ards: / Compliance = ELV compliant, 5 of 6 Solder Processes = Wave solder 240°C = Wave solder

Provide Website Feedback | Need Help?