

What can we help you find?

L-1123722-4 Product Details Share Print Ema Image: Start	1 1122722 / Due duet De	taila	🗄 Share 🚔 Print 🖾 Ema	
Avays EU RoHS/ELV Compliant Statement of Compliance) Pricing & Availability Search for Tooling View Mating Products (24) View Contacts (2) View Contact (2) View Contacts (2) View Contact	1-1123722-4 Product De			
Image: Statement of Compliance) Search for Tooling* Forduct Highlights: Economy Power Product Line Connector Active Image: Statement of Compliance) Product Highlights: Product Highlights: Economy Power Product Line Active Active Image: Statement of Compliance) Product Features Selector Active Active Image: Statement of Compliance) Active Product Drawings: 3.96 mm Centerline J.S.Gomm PTICH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Foolust Sachieus Sample Product Drawings: - 7.177348-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: - None Available Instruction Specifications: - Konne Available Instruction Specifications: - List all Documents Product Tayle Features: - Connector (PDF, Japanese) Application Specifications: - List all Documents Product Tayle Features: - Connector (PDF, Japanese) Data (IGES, Version C) - List all Documents Product Tayle Features: - Connector Type - Inousing Product Tayle Features: - Connector Type - Housing Product Ine = Economy				
I-1123722-4 Product Highlights: Economy Power Product Line Commetor Applies To Wire/Cable Add to My Part List Request Sample Eind Similar Products Buy Product Buy Product Buy Product Buy Product Catalog Pages/Data Sheets: Toring Mating Products (24) Housings (2) Housings (2) Housings (2) Housings (2) Housings (2) Product Drawing (DYE, Version C) 3D Model (GES, Version C) 3D Model (GES, Version C) 3D Model (GES, Version C) Sable Model (GES, Version C) Sable Model (GES, Version C) Buy Model (GES, Version C) Sable Model (GES, Version C) Sable And Wire/Cable = Crimp Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mating Retention Type = Latching Electrical Characteristics: Contract - Rated Current (A) = 7.5 O	and the second sec	Always EU ROHS/ELV Compliar	Friding & Availability	
Product Highights: • Vew Contacts (2) • Lati23722-4 • Connector • Active • Applications • Active • Applications • View 3D PDF • Add to MV Part List Request Sample • Maining Product • Add to MV Part List Request Sample • Product Provings: • J. Softme PTICH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Product Specifications: • Connector (PDF, English) Product Specifications: • Connector (PDF, Japanese) Application Specifications: • Economy Power (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • Ust all Documents Product Type Features: • Connector (PDF, Japanese) Product Type Features: • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No • Sealed = No • Uir Jammability Rating = UL 94V-0 Configuration Fastures: • Number of Postibins = 4 • Operating Voltage (VAC) = 250 • Mumber of Rows = 1 Industry Standards: • Rolds/EUV Compliance = RoHS compliant, ELV compliance • Operating Voltage (VAC) = 18 - 22 • Minet Products = No		(Statement of Compliance)		
 i-1123722-4 i-1123722-4 i-1123722-4 i-2000 i-20000 i-200000 i-2000000 i-200000000 i-200000000000000000000000000000000000		Product Highlights:		
 Applies To Wire/Cable Applies To Wire/Cable Active Add to My Part List Request Sample End Similar Products Buy Product Add to My Part List Request Sample End Similar Products Tooling Mating Products (24) Contact (2) Housings (2) Housings (2) Housings (2) Housing Foducts Contact Specifications: None Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Flies: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (IGES, Version C) Buddel (IGES, Version C) Da Model (IGES, Version C) Buddel (IGES, Version C) Da Model (IGES, Version C) Buddel (IGES, Version C) Connector Type = Housing Centerine (mm [in]) = 3.96 [0.156] Connector Type = Rousing Centerine (mm [in]) = 3.96 [0.156] Connector Type = Rousing Centerine (mm [in]) = 3.96 [0.156] Connector Type = Rousing Housing Returnal = Nylon Ut Flammability Rating = UL 94V-0 Configuration Features: Number of Positions	1 miles			
TE Internal Number: 1-1123722-4 Active 4 "Positions So and the interview Wew all Features Wiew 3D PDF Add to My Part List Request Sample End Similar Products Buy Product Buy Product Te find Similar Products • So and the interview Wew all Features Documentation & Additional Information Product Drawings: Buy Product • Ind Similar Products • Ind Similar Products 9 - So and the interview English • So and the interview Wew all Features • Ind Similar Products • Ind Similar Products • 3-96 mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) • Tooling • Mating Products (24) • Contacts (2) • 7-1773458-5_ECONOMY_POWER (PDF, Japanese) Application Specifications: • None Available • None Available • None Available Instruction Sheets: • Economy Power (PD Connector (PDF, Japanese) • List all Documents • Housing So (0, 156) • Contacts (2) • 2D Drawing (DKF, Version C) • List all Documents • Connector Style = Receptacle • Connector Style = Receptacle • Product Type Features: • Product Type Features: • Product Type Connector • Contactor Style = Receptacle • Number of Positions = 4 • Number of Rows = 1 • Mating Retention Ty	1-1123722-4			
 3.96 mm Centerline View 3D PDF 3.96 mm Centerline View all Features Add to My Part List Buy Product Selectrications: Format & Compression Information Product Specifications: Economy Power (EP) Connector (PDF, Japanese) Application Specifications: Kernet & Comparise (DEF, Version C) Sub model (IGES, Version C) List all Documents Product Type Features: Product Type Features: Product Type E connector Contact / Type = Latching Termination Method to Wire/Cable = Crimp Sealed = No Meting Retention Type = Latching Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage Reference = AC Operating Voltage (VAG) = 18 - 22 Wire/Cable Size (WAG) = 18 - 22 Add to Mark was RotHS Marking Heatures: Wire/Cable Size (WAG) = 18 - 22 	TE		Contact Us About This Product	
View 3D PDF View all Features Add to My Part List Request Sample End Similar Products Buy Product Buy Product Documentation & Additional Information Related Products: Product Drawings: 3.96 mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Related Products: Product Drawings: • 7.1773458-5_ECONOMY_POWER (EP) CONN. PLUG HSG (PDF, English) Related Products: • • Contacts (2) Product Specifications: • Contacts (PDF, Japanese) Related Products (24) • Contacts (2) Application Specifications: • None Available Instruction Sheets: • Contacts (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 20 Drawing (DKF, Version C) • List all Documents Product Type Features: • Contactor Type = Housing • List all Documents Posting Color = Natural Product Type Features: • Contactor Type = Connector • Contactor Style = Receptacle • Location Style = Receptacle • Connector Type = Latching • List all Documents • ULG Flammability Rating = UL 94V-0 Configuration Attachment: • Number of Positions = 4 • Number of Rows = 1 Industry Standards: • RotlS/ELV Compliance = RoHS compliant, ELV compliant = Always was RoHS<				
Add to My Part List Request Sample Find Similar Products Buy Product Documentation & Additional Information Product Drawings: 9.396mm PTICH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Product Specifications: • 7-1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 3D Model (STEP, Version C) • Difference • Product Type Econnector • Product Type Econnector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mechanical Attachment: • Mating Retention Type = Latching • Contact Rated Current (A) = 7.5 • Operating Voltage Keirence = AC • Wire/Cable Size (AWG) = 18 - 22	Active	View all Features		
Buy Product Documentation & Additional Information Product Drawings: • 3.96mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Catalog Pages/Data Sheets: • 71773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • Konne Available Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 3D Model (SEEP, Version C) • Duration Method to Wire/Cable = Crimp • Product Type = Consector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mechanical Attachment: • Mating Reterition Type = Latching Electrical Characteristics: • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 Termination Features: • Wire/Cable Size (AWG) = 18 - 22	🔁 View 3D PDF	view di rededres		
Documentation & Additional Information Product Drawings: 3.306mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Catalog Pages/Data Sheets: • 7.1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • None Available Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 3D Model (IGES, Version C) • 3D Model (IGES, Version C) • 3D Model (IGES, Version C) • Data I design activity) Product Type Features: • Product Type = Connector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mating Retention Type = Latching Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage Keremes: • Wire/Cable Size (AWG) = 18 - 22		Add to My Part List Requ	uest Sample Find Similar Products	
Product Drawings: • 3.96mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Catalog Pages/Data Sheets: • 7.1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • None Available Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 2D Drawing (DXF, Version C) • 2D Environ Statuses • Product Type Features: • Connector Type = Latching • Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 • Wire(Cable Size (AWG) = 18 - 22		Buy Product		
Product Drawings: • 3.96mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) Catalog Pages/Data Sheets: • 7.1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • None Available Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 2D Drawing (DXF, Version C) • 2D Environ Statuses • Product Type Features: • Connector Type = Latching • Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 • Wire(Cable Size (AWG) = 18 - 22	Documentation & Additional Info	ormation		
 • 3.96mm PITCH ECONOMY POWER (EP) CONN. PLUG HSG (PDF, English) • Tooling • Contacts (2) • Housings (2) • Housing Color = Natural • Housing Material = Nylon • United (P) • Housing Retention Type = Latching • Kontact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Wire(Cable Size (AWG) = 18 - 22 • Wire(Cable Size (AWG) = 18 - 22 				
 English) Catalog Pages/Data Sheets: 7-1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: Economy Power (EP) Connector (PDF, Japanese) Application Specifications: Economy Power (EP) Connector (PDF, Japanese) Application Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (IGES, Version C) Itst all Documents Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Meting Product (A) = 7.5 Operating Voltage Reference = AC Operating Voltage		WER (EP) CONN PLUG HSG (PDF		
 Catalog Pages/Data Sheets: 7-1773458-5_ECONOMY_POWER_QRG (PDF, English) Contacts (2) Housings (2) Contacts (2) Housings (2) 		WEX (EF) CONN. FLOG HOG (FUF,	-	
Catalog Pages/Data Sheets: • 7-1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: • Economy Power (EP) Connector (PDF, Japanese) Application Specifications: • None Available Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 3D Model (STEP, Version C) • 3D Model (STEP, Version C) • Droduct Type Features: • Product Line = Economy Power • Product Type = Connector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mechanical Attachment: • Mating Retention Type = Latching Electrical Characteristics: • Context - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 Termination Features: • Wire/Cable Size (AWG) = 18 - 22 • Wire/Cable Size (AWG) = 18 - 22	2 /		3	
 7-1773458-5_ECONOMY_POWER_QRG (PDF, English) Product Specifications: Economy Power (EP) Connector (PDF, Japanese) Application Specifications: None Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C)				
 Economy Power (EP) Connector (PDF, Japanese) Application Specifications: None Available Application Specifications: None Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (IGES, Version C) Itst all Documents Product Line = Economy Power Product Line = Economy Power Product Type = Connector Connector Type = Housing Connector Type = Housing Contact - Rated Current (A) = 7.5 Operating Voltage (VAC) = 250 RoldyELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process RoldyFLeV Compliance History = Always was RoHS RothyF	 7-1773458-5_ECONOMY_POV 	VER_QRG (PDF, English)		
 Economy Power (EP) Connector (PDF, Japanese) Application Specifications: Nome Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (ISTEP, Version C) Ust all Documents Product Type Features:	Due du et Cue sifiestiones			
Application Specifications: None Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2 D Drawing (DXF, Version C) 3 D Model (IGES, Version C) 3 D Model (IGES, Version C) 3 D Model (STEP, Version C) Electroal Characteristics: Product Type Features: Product Type = Connector Product Type = Connector Product Type = Connector Product Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Wire/Cable Size (AWG) = 18 - 22		or (PDF lananese)		
 None Available Instruction Sheets: Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (STEP, Version C) List all Documents Product Features (Please use the Product Drawing for all design activity) Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Hetchanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Housing Cable Processe = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS 				
Instruction Sheets: • Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 3D Model (STEP, Version C) • Ist all Documents Product Type Features: • Product Line = Economy Power • Product Type = Connector • Connector Type = Connector • Connector Type = Connector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mechanical Attachment: • Mating Retention Type = Latching Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 Termination Features: • Wire/Cable Size (AWG) = 18 - 22 • Uire/Cable Size (AWG) = 18 - 22	Application Specifications:			
 Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (STEP, Version C) Itist all Documents List all Documents Product Features: Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: RoH5/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process	None Available			
 Economy Power (EP) Connector (PDF, Japanese) CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (STEP, Version C) List all Documents Product Features (Please use the Product Drawing for all design activity) Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 Industry Standards: Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Functional Features: Wire/Cable Size (AWG) = 18 - 22 				
CAD Files: (CAD Format & Compression Information) 2 D Drawing (DXF, Version C) 3 D Model (IGES, Version C) • 3D Model (STEP, Version C) List all Documents Product Features (Please use the Product Drawing for all design activity) Product Type Features: • Product Type Features: • Product Type = Connector • Connector Type = Housing • Termination Method to Wire/Cable = Crimp • Sealed = No Mechanical Attachment: • Mating Retention Type = Latching Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • Operating Voltage (VAC) = 250 Iremination Features: • Wire/Cable Size (AWG) = 18 - 22		or (PDE lananoso)		
 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (IGES, Version C) Ist all Documents Product Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Features: Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 		or (FDF, Japanese)		
 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (IGES, Version C) 3D Model (STEP, Version C) List all Documents Product Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Features: Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 	CAD Files: (CAD Format & Compres	ssion Information)		
 3D Model (STEP, Version C) List all Documents Product Features (Please use the Product Drawing for all design activity) Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Features: Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Color = Natural Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 				
List all Documents Product Features: Product Type Features: Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Housing Features: Number of Positions = 4 Number of Rows = 1 Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Lead Free Solder Processes = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS 	• 3D Model (IGES, Version C)			
Product Features (Please use the Product Drawing for all design activity) Product Type Features: Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Mechanical Attachment: Number of Positions = 4 Mating Retention Type = Latching Number of Rows = 1 Electrical Characteristics: Number of Rows = 1 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Operating Voltage (VAC) = 250 Lead Free Solder Processes = Not relevant for lead free process Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance History = Always was RoHS	• 3D Model (STEP, Version C)			
Product Features (Please use the Product Drawing for all design activity) Product Type Features: Product Type Features: Product Type = Connector Connector Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Features: • Mating Retention Type = Latching • Housing Material = Nylon • Mating Retention Type = Latching • UL Flammability Rating = UL 94V-0 Configuration Features: • Number of Positions = 4 • Number of Rows = 1 • Number of Rows = 1 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				
 Product Type Features: Product Type = Connector Connector Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Housing Features: Wire/Cable Size (AWG) = 18 - 22 Housing Features: Contact - Rated CWG) = 18 - 22 		List all Docum	ents	
 Product Type Features: Product Type = Connector Connector Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Housing Features: Wire/Cable Size (AWG) = 18 - 22 Housing Features: Contector Style = Receptacle Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 				
 Product Line = Economy Power Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Centerline (mm [in]) = 3.96 [0.156] Connector Style = Receptacle Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 	Product Features (Please use the	e Product Drawing for all design	activity)	
 Product Line = Economy Power Product Type = Connector Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Mechanical Attachment: Mating Retention Type = Latching Methanical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Mire/Cable Size (AWG) = 18 - 22 Centerline (mm [in]) = 3.96 [0.156] Connector Style = Receptacle Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 	Product Type Features:	Housing F	eatures:	
 Connector Type = Housing Termination Method to Wire/Cable = Crimp Sealed = No Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Mechanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Housing Color = Natural Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 				
 Termination Method to Wire/Cable = Crimp Sealed = No Housing Material = Nylon UL Flammability Rating = UL 94V-0 Mechanical Attachment: Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Housing Material = Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 			• Connector Style = Receptacle	
 Sealed = No UL Flammability Rating = UL 94V-0 Mating Retention Type = Latching Mating Retention Type = Latching Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Current Attachment: UL Flammability Rating = UL 94V-0 UL Flammability Rating = UL 94V-0 Configuration Features: Number of Positions = 4 Number of Rows = 1 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 	 Connector Type = Housing 		 Housing Color = Natural 	
Mechanical Attachment: Mating Retention Type = Latching Configuration Features: Number of Positions = 4 Number of Rows = 1 Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance History = Always was RoHS	 Termination Mathad to Wire // 		 Housing Material = Nylon 	
 Mating Retention Type = Latching Number of Positions = 4 Number of Rows = 1 Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Number of Positions = 4 Number of Rows = 1 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 				
 Mating Retention Type = Latching Number of Positions = 4 Number of Rows = 1 Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 Number of Positions = 4 Number of Rows = 1 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 	-		, 5	
 Number of Rows = 1 Electrical Characteristics: Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS 				
Electrical Characteristics: • Contact - Rated Current (A) = 7.5 • Operating Voltage Reference = AC • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Operating Voltage (VAC) = 250 • Lead Free Solder Processes = Not relevant for lead free process • Wire/Cable Size (AWG) = 18 - 22 • RoHS/ELV Compliance History = Always was RoHS	• Sealed = No			
 Contact - Rated Current (A) = 7.5 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 Termination Features: Wire/Cable Size (AWG) = 18 - 22 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 	• Sealed = No Mechanical Attachment:	hing • Num	ber of Positions = 4	
 Operating Voltage Reference = AC Operating Voltage (VAC) = 250 RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance History = Always was RoHS 	 Sealed = No Mechanical Attachment: Mating Retention Type = Late 	hing • Num	ber of Positions = 4	
 Operating Voltage (VAC) = 250 Compliant Lead Free Solder Processes = Not relevant for lead free process Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance History = Always was RoHS 	 Sealed = No Mechanical Attachment: Mating Retention Type = Latc Electrical Characteristics: 	hing • Num • Num	ber of Positions = 4 ber of Rows = 1	
 Lead Free Solder Processes = Not relevant for lead free process Wire/Cable Size (AWG) = 18 - 22 RoHS/ELV Compliance History = Always was RoHS 	 Sealed = No Mechanical Attachment: Mating Retention Type = Lato Electrical Characteristics: Contact - Rated Current (A) = 	+hing • Num • Num = 7.5 Industry S	uber of Positions = 4 uber of Rows = 1 Standards:	
Termination Features: free process • Wire/Cable Size (AWG) = 18 - 22 • RoHS/ELV Compliance History = Always was RoHS	 Sealed = No Mechanical Attachment: Mating Retention Type = Lato Electrical Characteristics: Contact - Rated Current (A) = Operating Voltage Reference 	• Num • Num • Num • Num • Rolfs	uber of Positions = 4 uber of Rows = 1 Standards: S/ELV Compliance = RoHS compliant, ELV	
• Wire/Cable Size (AWG) = 18 - 22 • RoHS/ELV Compliance History = Always was RoHS	 Sealed = No Mechanical Attachment: Mating Retention Type = Lato Electrical Characteristics: Contact - Rated Current (A) = Operating Voltage Reference 	+hing • Num • Num • Num = 7.5 Industry S = AC • RoHS 50 comp	aber of Positions = 4 aber of Rows = 1 Standards: S/ELV Compliance = RoHS compliant, ELV pliant	
	 Sealed = No Mechanical Attachment: Mating Retention Type = Lato Electrical Characteristics: Contact - Rated Current (A) = Operating Voltage Reference Operating Voltage (VAC) = 2! 	+hing • Num • Num = 7.5 Industry S = AC • RoHS 50 • Lead	aber of Positions = 4 aber of Rows = 1 Standards: S/ELV Compliance = RoHS compliant, ELV pliant I Free Solder Processes = Not relevant for lead	
	 Sealed = No Mechanical Attachment: Mating Retention Type = Lato Electrical Characteristics: Contact - Rated Current (A) = Operating Voltage Reference Operating Voltage (VAC) = 2! Termination Features: 	+hing • Num • Num = 7.5 Industry S = AC • RoHS 50 • Lead free	aber of Positions = 4 aber of Rows = 1 Standards: S/ELV Compliance = RoHS compliant, ELV pliant I Free Solder Processes = Not relevant for lead process	

Have a Question? Chat with a Product Information Specialist

Dimensions:

Body Features:

Contact Features:

• Mating Retention = With

• Contact Type = Socket

- Length (X-Axis) (mm [in]) = 15.78 [0.621]
- Width (Z-Axis) (mm [in]) = 13.30 [0.524]
- Profile Height (Y-Axis) (mm [in]) = 10.50 [0.413]
- +221]

Conditions for Usage:

Environmental:

- Applies To = Wire/Cable
- Glow Wire Rating = Standard Part Not Glow Wire

• Operating Temperature (°C [°F]) = -25 - +105 [-13

- Accepts Wire Insulation Diameter, Range (mm [in])
 - = 1.70 3.00 [0.067 0.118]

Operation/Application:

• Contact Transmits (Typical Application) = Power

Other:

Brand = AMP

Corporate Information

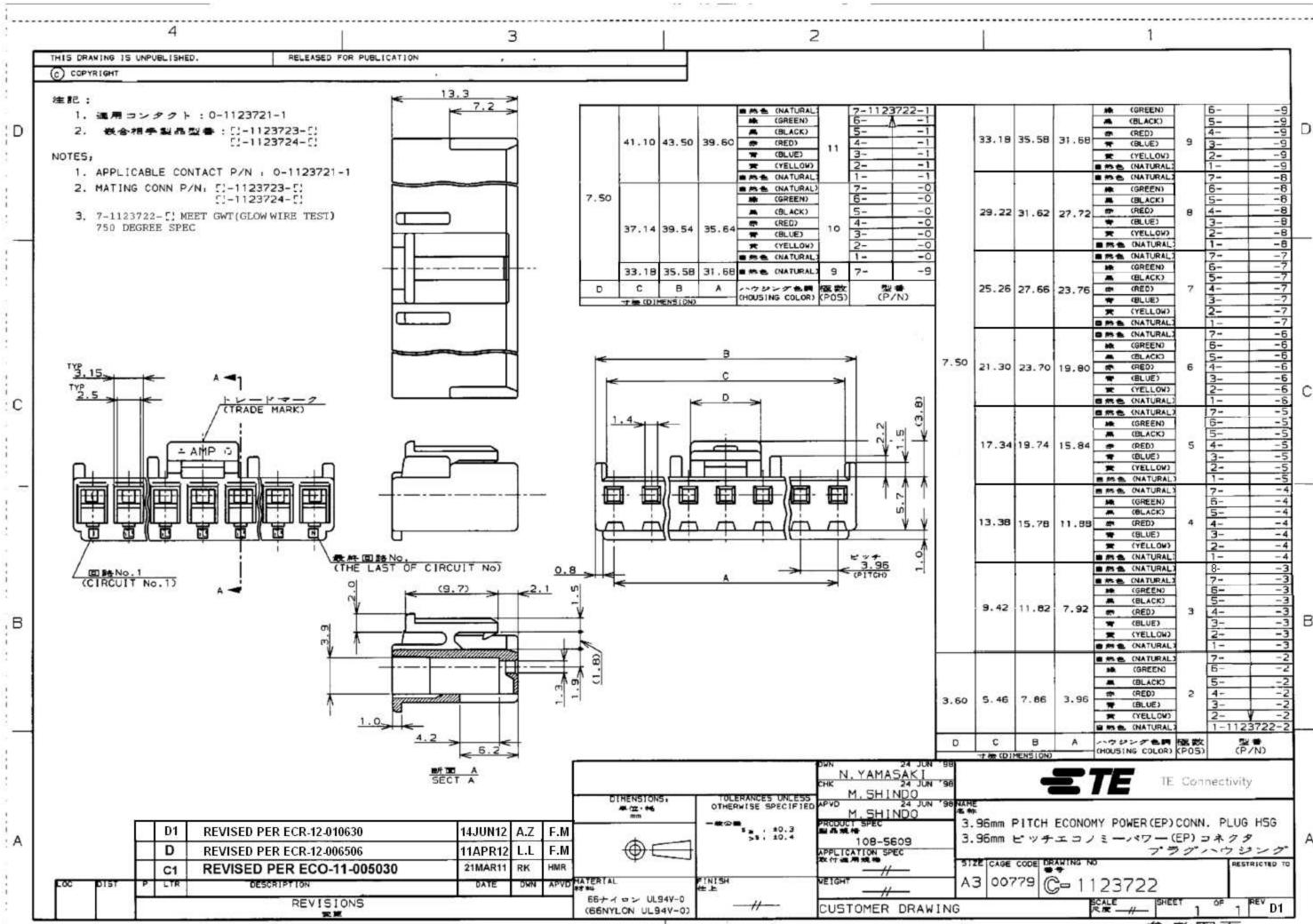
About TE Investors News Room Supplier Portal Careers Terms & Conditions Privacy Policy Quick Links Distributor Inventory Product Cross Reference Documents & Drawings Product Compliance Support Center Site Map **Customer Support** Email or Chat With Us Find a Phone Number Knowledge Base Manage Your Account

Keep Me Informed



© 2013 Tyco Electronics Corporation, a TE Connectivity Ltd. company. All Rights Reserve

Provide Website Feedback



)7	79 0	Mail 10.0000	23722		OF	REV	
E	ビッチ CODE 말			EP) =	ネクコ	9	A
5					nectivit		
211	ENSION		(HOUSING COLOR)			CNN	
5 7	в	A	東(YELLOW) 自然色(NATURAL ハウジング色詞		2- 1-112	-2 -2 3722-2	_
	7.86	3.96	(GREEN) (BLACK) (RED) (BLUE)	2	6- 5- 4- 3-	-2	
_			文 (YELLOW) きかき (NATURAL) 自然を (NATURAL)		2-	-3	в
2	11.82	7.92	(BLACK)		5- 4- 3-	1.0	
2			MA (NATURAL)	6 R	8- 7- 6-	-3 -3 -3	
1			★ (SLUE) ★ (YELLOW) ● 株金 (NATURAL)		3- 2- 1-	-4 -4 -4	
8	15.78	11.88	MR (GREEN) MR (BLACK) MR (RED)	4	5- 4-	-4 -4 -4	
			黄 (YELLOW) 目然色 (NATURAL) 目然色 (NATURAL)		2- 1- 7-	-5 -5 -4	
4	19.74	15.84	CBLACK)	5	5- 4- 3-	-5	С
6 10 10 10 10			GREEN)		7- 6-	-5	
-	23.70	13.80	CYELLOW	6	3- 2- 1-	-6 -6 -6	
0 23	23.70	19.80	MR (GREEN)		6- 5- 4-	-6 -6 -6	
		27.72	CYELLOW	9	2- 1- 7-	-7 -7 -6	
	27.66		CBLACK)		5- 4- 3-	-7 -7 -7	
			CNATURAL		1- 7- 6-	-8 -7 -7	
	31.62		(RED) (BLUE) (YELLOW)		4- 3- 2-	-8 -8 -8	D
			CREEN)		6- 5-	-8 -8 -8	
9		31.68	* (YELLOW)	э	3- 2- 1- 7-	-9	
	35.58		(BLACK) (RED) (BLUE)		<u>5-</u> 4-	-9 -9 -9	
			IR (GREEN)		6-	-9	