

Product Change Notification (PCN)

Issue Date: 07.10.2020
Modification / Revision Date: 07.10.2020

A-MO 8/8-SRS Modular Connector

Change Notification :	PCN 20201007_AMO88SRS
Description of changes :	<ol style="list-style-type: none">1. Change of production location2. New Draw.-No. ASS_7232_COrev03
Reason for Change :	Change of production location
Key Characteristics of Change :	Details see page 3
Products Affected :	A-MO 8/8-SRS male / 8P8C/STP
Date of change and Implementation :	Change : 41/2020 Implementation: 07.10.2020
Response :	No response to this notification is required.

PCN Revision History :

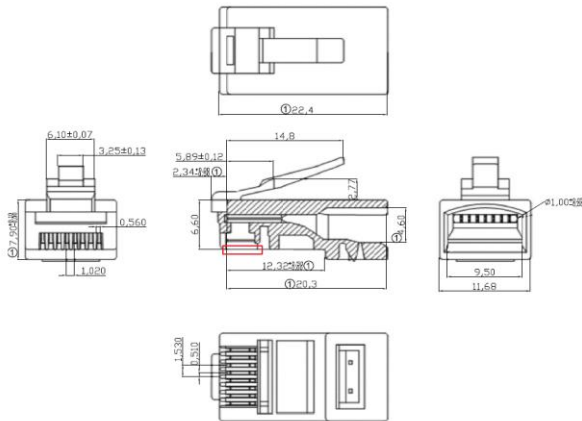
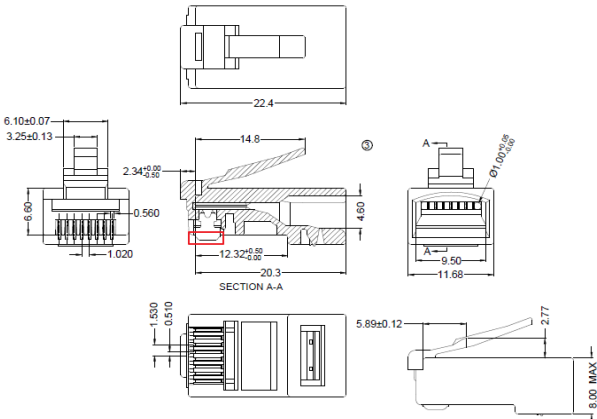
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page 1/

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A-MO 8/8-SRS Old version	A-MO 8/8-SRS New version																																		
<p>Tolerance</p> <table border="1" data-bbox="295 734 384 907"> <thead> <tr> <th>Scale</th> <th>Free</th> </tr> </thead> <tbody> <tr> <td>TOLERANCE</td> <td></td> </tr> <tr> <td>X,X</td> <td>±0.20</td> </tr> <tr> <td>X,XX</td> <td>±0.10</td> </tr> <tr> <td>X,XXX</td> <td>±0.05</td> </tr> <tr> <td>DIM</td> <td>TOL</td> </tr> <tr> <td>X,°</td> <td>±3°</td> </tr> <tr> <td>X,X°</td> <td>±1.0°</td> </tr> <tr> <td>Angle</td> <td>TOL</td> </tr> </tbody> </table> <p>NOTES</p> <p>Specifications:</p> <p>Material: Housing: Poly Carbonate(PC) UL94V-2 Contact: Phosphor Bronze with 2 prongs Plating: 6u" gold plated 100u" Nickel under plated Shell: High strength copper alloy with Nickel plated Operating temperature: -40°C to +125°C</p> <p>Electrical: Current rating: 250V AC max, at 2A Dielectric: 500V AC Insulation resistance: 500MΩ Termination resistance: 35mΩ max after environmental tests Tensile strength: 20 LBS (89N) min. Durability: 500 mating cycles</p> <p>Complies with FCC68/F ② Wire gauge: 30AWG-24AWG Stranded wire Cable OD size: round cable 3.0~5.5mm Wire size: 0.95±0.05mm</p> <p>Appearance of product</p> 	Scale	Free	TOLERANCE		X,X	±0.20	X,XX	±0.10	X,XXX	±0.05	DIM	TOL	X,°	±3°	X,X°	±1.0°	Angle	TOL	<p>Tolerance</p> <table border="1" data-bbox="1045 734 1134 907"> <thead> <tr> <th>Scale</th> <th>Free</th> </tr> </thead> <tbody> <tr> <td>TOLERANCE</td> <td></td> </tr> <tr> <td>X</td> <td>±0.20</td> </tr> <tr> <td>XX</td> <td>±0.10</td> </tr> <tr> <td>XXX</td> <td>±0.05</td> </tr> <tr> <td>DIM</td> <td>TOL</td> </tr> <tr> <td>X,°</td> <td>±2°</td> </tr> <tr> <td>Angle</td> <td>TOL</td> </tr> </tbody> </table> <p>NOTES</p> <p>⊙ NOTES:</p> <p>MATERIAL Housing: PC UL94V-2 Contact: Brass with 2 prongs Plating: Gold (see Ordercode) 50 μ" Nickel under plated Shell: Brass with Nickel plated 80μ"</p> <p>ELECTRICAL Current rating: 1.5A Withstand Voltage: 1000 VAC/minute Insulation Resistance: 500MΩ Contact Resistance: 20mΩ max. Tensile strength: 89N Min</p> <p>ENVIRONMENTAL Operating temp.: -40°C to + 85°C Durability: 750 cycles Wire gauge: 26AWG-24AWG Stranded wire Cable OD size: round cable 4.5~5.5mm Wire size: 0.95±0.05mm</p> <p>Order Code: A-MO 8/8-SRS-x empty =Au 6u" GF =Au-flash</p> <p>Appearance of product</p> 	Scale	Free	TOLERANCE		X	±0.20	XX	±0.10	XXX	±0.05	DIM	TOL	X,°	±2°	Angle	TOL
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<p>For detail, please take attached new drawing: ASS_7232_COrev03 for reference</p>																																			

