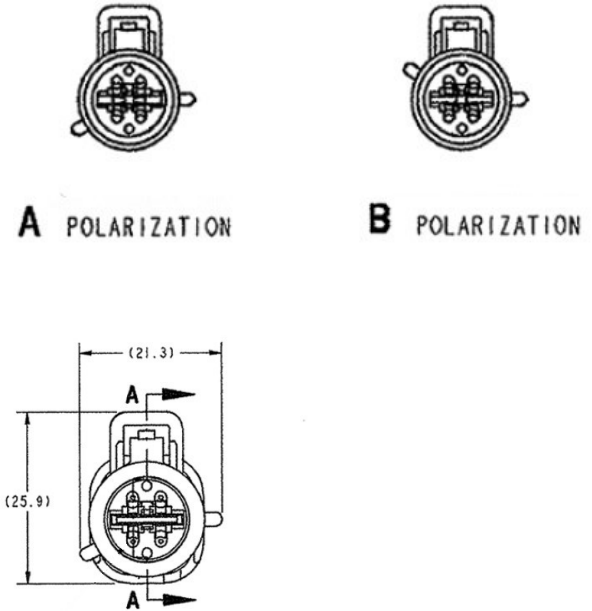


SECTION A-A



APPLICATION NOTES

- ASSEMBLY SUB-COMPONENTS WIRE
- GROMMET - GRAY
 - WIRE INSULATION DIA.: 1.90 - 2.80 mm GROMMET
 - COVER- WHITE
2. APPLICABLE TERMINALS
CID900F-1.6-FS1 1.6 MM MICROPIN FEMALE /PIN, 16-20 AWG, TIN
3. TERMINAL WEDGE LOCK - RED
INCLUDED WITH CONNECTOR ASM

TECHNICAL NOTES

1. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
2. FOR MATING CONFIGURATION SEE PART NUMBER:
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE MARKS, AND SOFT FLASH THAT DO NOT AFFECT THE FORM, FIT, OR FUNCTION OF THE PART ARE PERMISSIBLE.
4. MATERIAL MEETS RoHS AND REACH DIRECTIVES



TOLERANCES UNLESS OTHERWISE SPECIFIED
ONE PLACE DECIMAL +/- 0.25
TWO PLACE DECIMAL +/- 0.20
THREE PLACE DECIMAL +/- 0.100
DRAWING NOT TO SCALE

CONN ASM	COLOR	CID	EQ FORD PN	INDEX
CONN ASM	GREEN	CID9042F-1.6-11	F45B-14A624-JB	D
CONN ASM	GRAY	CID9040F-1.6-11	F20B-14A624-EA	B
CONN ASM	BLACK	CID9041F-1.6-11	F20B-14A624-DA	A
TYPE	COLOR	CONN ID PN	EQ FORD PN	INDEX

ITEM	COMPONENT DESCRIPTION
<p>Connector ID Identify and Connect Pawleys Island, SC USA</p>	
<small>ALL CONNECTOR ID DRAWINGS ARE FOR REFERENCE ONLY. THIS DRAWING IS THE PROPERTY OF CONNECTOR ID AND CONTAINS CONNECTOR ID CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.</small>	
MATERIAL	SEE TABLE
SALES DRAWING NAME	EQUIVALENT TO Connector 4M Micropin 1.6
DRAWING NUMBER	CID9040-11 SERIES