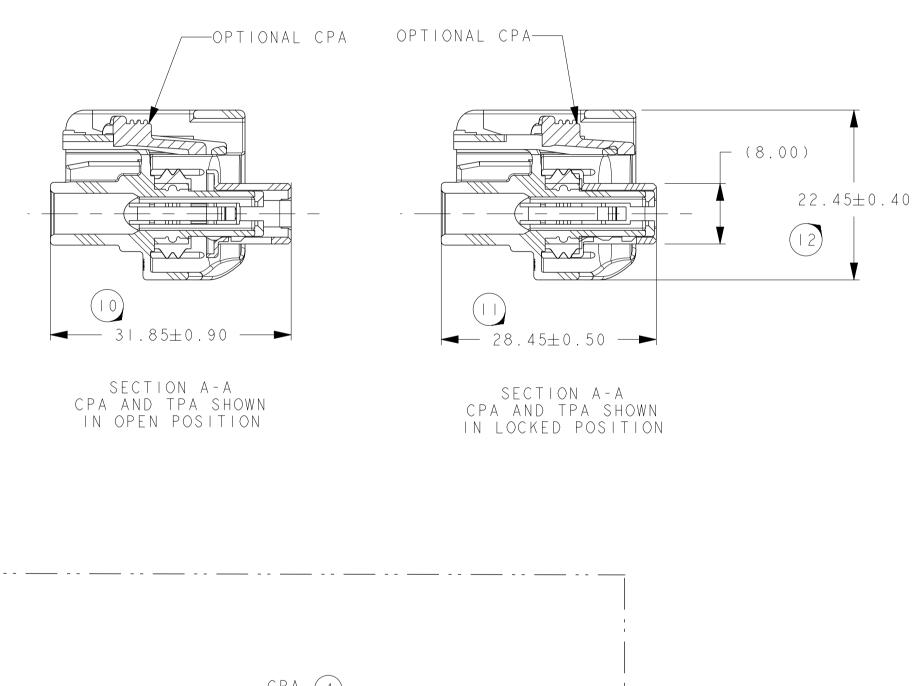
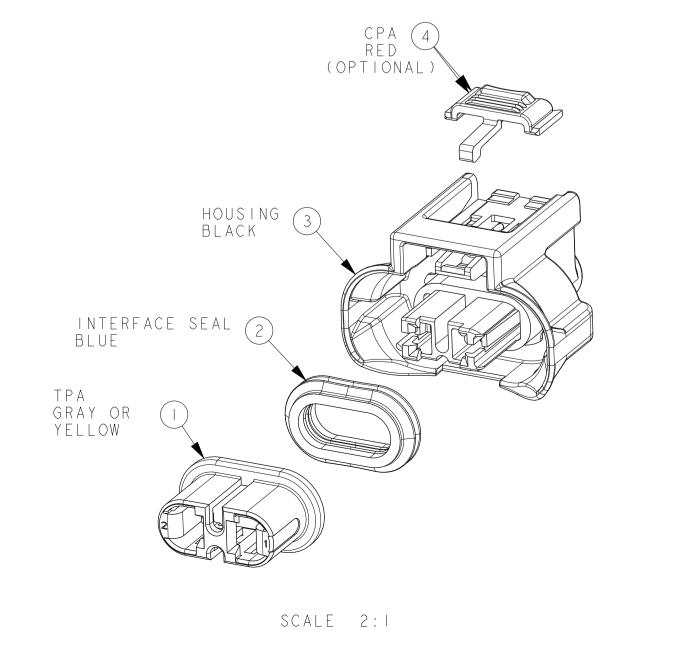
	6	15	4	3	2	0	9	8	7 6	5
				COMPON	NENTS LIST					
	CONFIGURATION H-9 WITH CPA H-11 WITH CPA H-9 W/O CPA H-11 W/O CPA	CUST PART NO.								
		GM	- ASSY PART NO.	ITEM I TPA	ITEM I TPA COLOR	ITEM 2 SEAL	ITEM 3 HOUSING	ITEM 4 CPA	Aero	
	H-9 WITH CPA	-	F984300	C 5 9 4 3 0 0	GRAY	240M04I				
	H-II WITH CPA	-	F094300	C 4 9 4 3 0 0	YELLOW		\$394300	F752210		
	H-9 W/O CPA	13576003	F294300	C 5 9 4 3 0 0	G R A Y		2401041	5394300	N / A	
М	H-II W/O CPA	13576004	F 94300	C 4 9 4 3 0 0	YELLOW			N / A		
					2	3	4		SCALE I:I	
										·
		APPLIC.	ABLE COMPONENTS - SEE	NOTE #I						1

L	ATTETCADEL COMFONENTS SEE NOTE #1									
	FCI PART NUMBER	ITEM DESCRIPTION	GRIP CODE	WIRE SIZE	WIRE INSULATIOI DIAMETER RAI					
	54001410	FCI APEX 2.8 FEMALE TERMINAL GOLD	I 4 A U	6/ 4 AWG .50-2.50mm ²	2.18mm-3.00					
	5400 448	FCI APEX 2.8 FEMALE TERMINAL GOLD (FORD)	I 4 A U	6/ 4 AWG .50-2.50mm ²	2.18mm-3.00					
	F576000	CABLE SEAL (BLUE)	-	6/ 4 AWG .50-2.00mm ²	2.20mm-2.80					
	60994034	CABLE SEAL (YELLOW)	-	2.50mm ²	2.70mm-3.00					





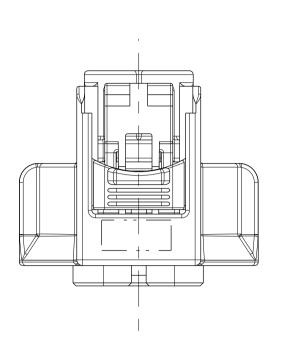
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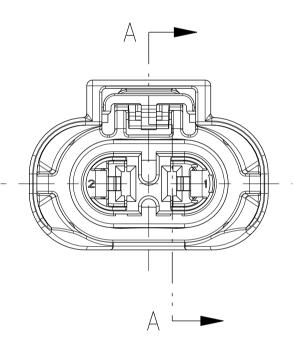
| 4

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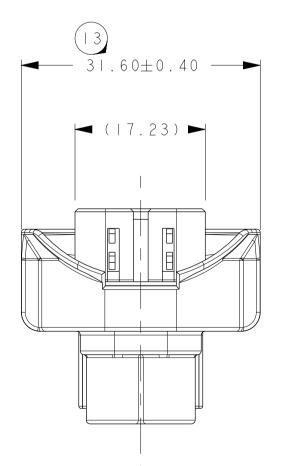
16

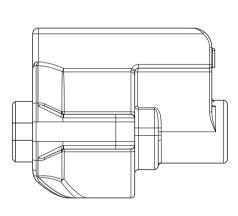


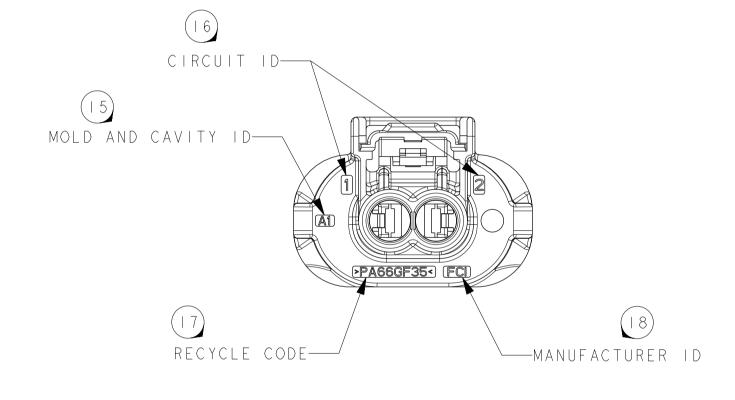




SCALE 2:I

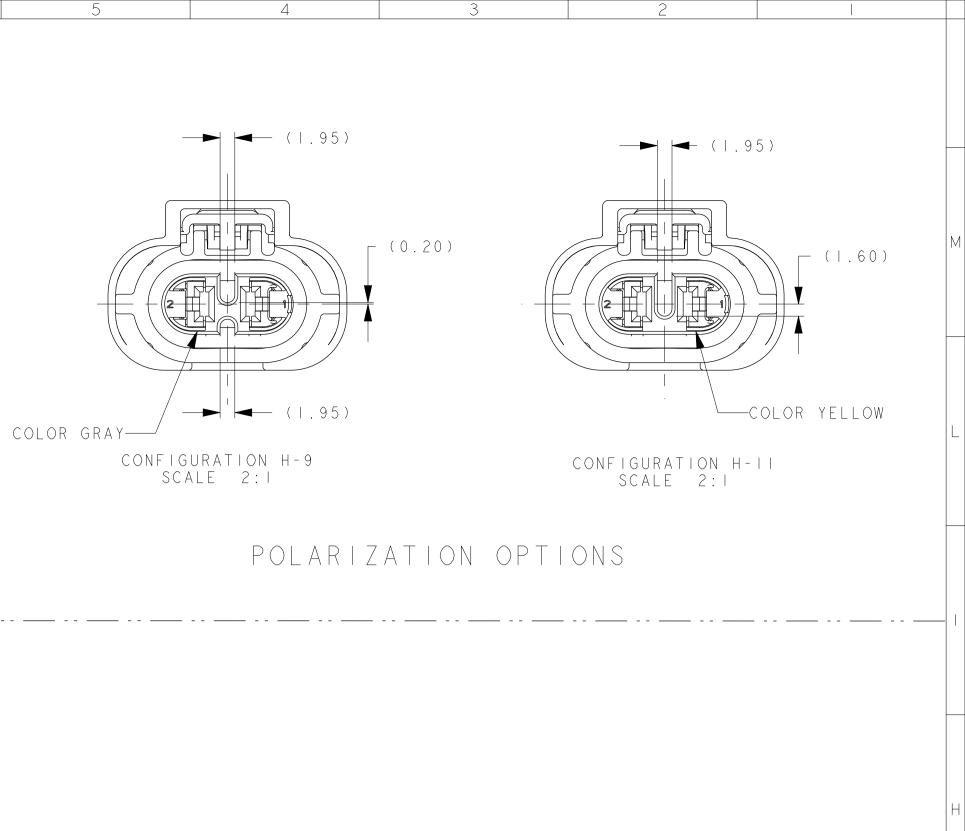






NOTES UNLESS OTHERWISE SPECIFIED:

- I. BULB HEATING EFFECT IN LIGHTING APPLICATIONS MUST BE CONSIDERED BY THE SPECIFYING PARTY AS TO APPROPIATE WIRE, CABLE SEAL, AND TERMINAL SELECTION AND FOR EACH LIGHTING SYSTEM'S VALIDATION TESTING. USE OF LARGEST CONDUCTOR WIRE WITH I50°C RATING IS STRONGLY RECOMMENDED IN ALL BULB OR OTHER SELF-HEATING APPLICATIONS.
- 3. TEST METHOD PER USCAR-2 REV 5 TESTED TO TEMPERATURE CLASS III (125°C) (BULB HEATING EFFECT NOT INCLUDED)
- 4. CONNECTOR TO BE USED WITH THE FOLLOWING RANGE OF WIRE SIZES AND TYPES:
 WIRE SIZES: 1.50mm² 2.50mm² AND 16 GAGE TO 14 GAGE.
 OUTSIDE DIAMETER: 2.18mm MIN O.D. TO 3.00mm MAX O.D.
- TYPE/STANDARD: MILI23-A, MS-8288, M3075, FLR2X CONTACT FCI ENGINEERING REGARDING USE OF OTHER WIRE SIZES OR TYPES. SEE NOTE #1.
- 5. SEE FCI DRAWING CI5004-CUST FOR TERMINAL CRIMPING REQUIREMENTS.
- 6. ANNUAL QUALITY REQUIREMENTS: IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER FCI SPECIFICATION AQA-001 INSTEAD OF ANNUAL LAYOUT AND ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 AND SAE/USCAR-2.



2-00438	CL CHART	CPA	F722IO WAS	54200016							
	NOTES	REVI	SED NOTE I]
	NOTES	REVI	SED NOTE 4								
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						I.5mm ² WAS I.					1
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	-		COLOUR :	-		-			DUMENCION IN	DWG SIZE	-
DO NOT MEASURE	DRAWING		TOOL NO.	-		ECO Loc. Code AN			DIMENSION IN MILLIMETERS	AL	
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CREATED			2 WAY F			CONNECTOR	Deed		F	-	A
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BY 2012/0 FILE NAME F	6/11 Fran PCC0558	<mark>k HOLUB</mark> ちょし	ESR NO. DOCUMENT UNDER			ATION ALLOWED OUTSIDE	S	ee Table		SCALE 4:	-
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Mouser Electronics

Authorized Distributor

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