

7. MATERIAL: SHELL: PLASTIC, SEAL: RUBBER.

6. OVERALL DIMENSION DOES NOT INCLUDE RUBBER GROMMET.

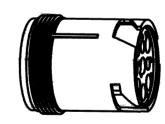
5. THIS RECEPTACLE MATES WITH HD16-9-1939S\*-P080 AND HD17-9-1939S\*-P080 PLUGS (\*=SEAL TYPE).

FOR "PERFORMANCE AND APPLICATION CHARACTERISTICS OF SOLID/STAMPED AND FORMED CONTACTS AND WIRES," SEE ENVELOPE DRAWING 0425-015-0000. THIS RECEPTACLE USES PIN CONTACTS ONLY.

- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]. DIMENSION TOLERANCE ±.025 [.63] UNLESS OTHERWISE NOTED.
- 2. THIS CONNECTOR SERIES WILL ACCOMMODATE THE FOLLOWING WIRE INSULATION DIAMETERS:

SEAL TYPE /8	CONTACT SIZE	MIN. INSUL. O.D.	MAX. INSUL. O.D.	WIRE RANGE [mm²]/4
NORMAL	16	.100 [2.54]	.150 [3.81]	14-20 AWG [2.050]
E	16			14-20 AWG [2.050]

I. CONSULT FACTORY FOR ELECTRICAL AND MATERIAL SPECIFICATIONS. NOTES:



3D VIEW

	SIGNATURE & DATE		
DR	I. GRANŢCHĄROVA 8/19/11		
СНК	3. Byry 11/08/2011		
PE	Venual 11 10/20/11		
APPD	Szeurdulzli		
SCALE	NONE WT		

RECEPTACLE CONNECTOR IN-LINE ARR. 9-1939 -P08 MOD HDIO SERIES

**ENVELOPE** 

	E. Co. C. September	rigero a 41 à				
EP		MATL. CODE				
	3850 INDUSTRIAL AVE. HEMET, CA 92545 EUTSCH INDUSTRIAL					
В	B HD14-9-1939P#-P080					
DWG	CODE	SHEET	OF			

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