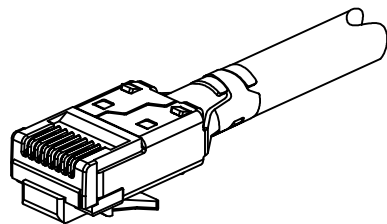
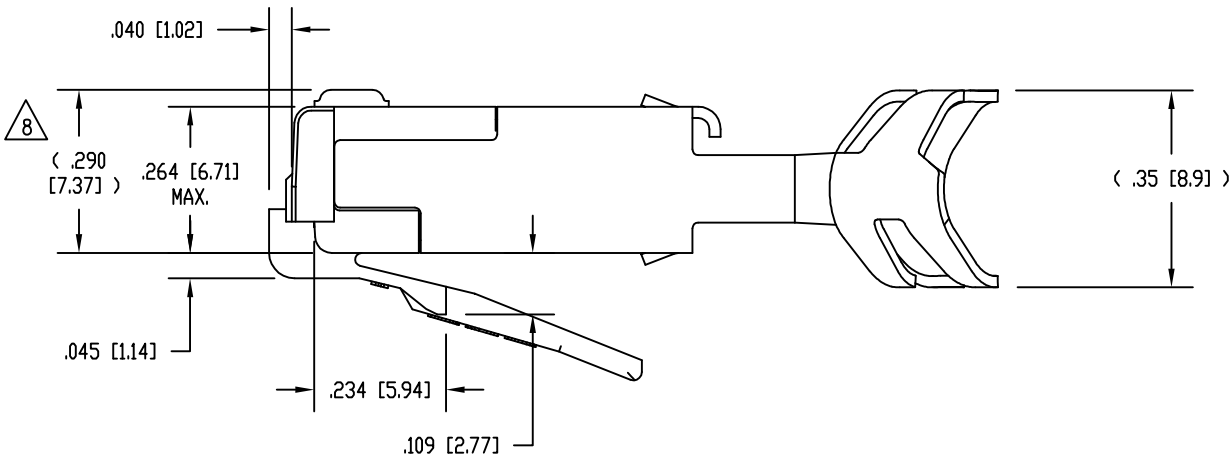
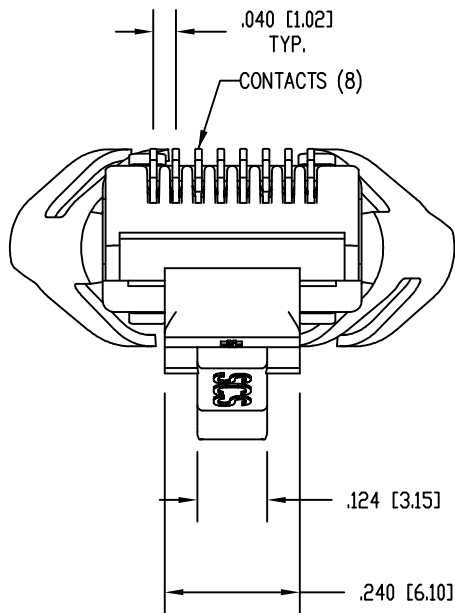
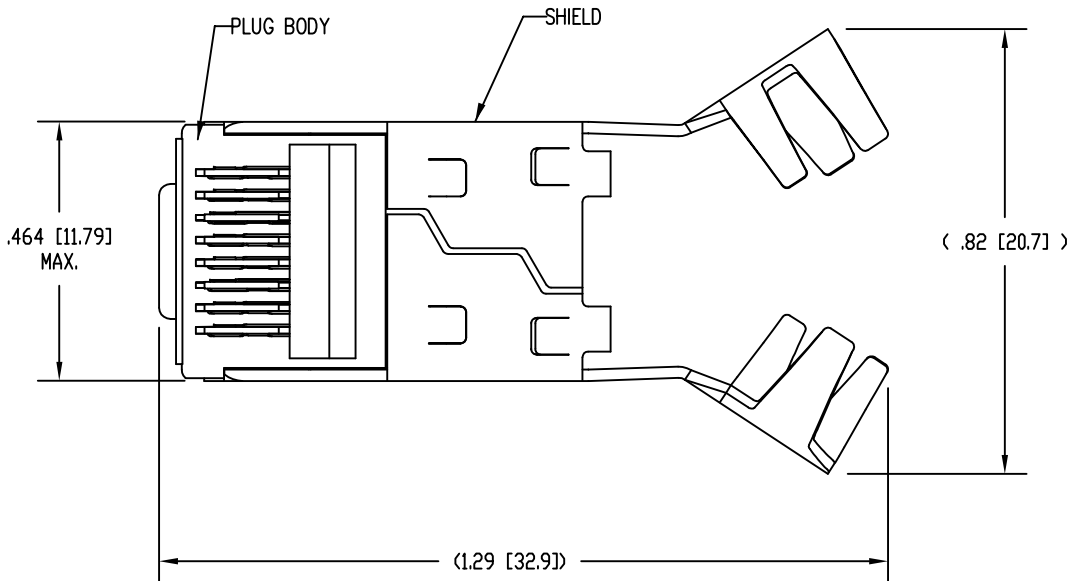


DATE	REV	ECN	APP'D. BY
10-6-15	A3	10435	TRM
2-22-16	A4	10554	TRM

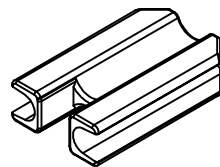


ISOMETRIC VIEW OF TERMINATED PLUG

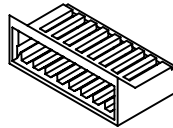


- NOTES:
1. PLUG KIT CONSISTS OF:
PRE-INSERTED PLUG BODY WITH SHIELD - 39200-317
LOAD BAR - 39100-847
WIRE ALIGNER - 39200-893
 2. MATERIALS:
PLUG BODY: CLEAR POLYCARBONATE, UL 94-V0
LOAD BAR: BLACK POLYCARBONATE, UL 94-V0
WIRE ALIGNER: CLEAR POLYCARBONATE, UL 94-V0
CONTACTS: COPPER ALLOY, SELECTIVE GOLD PLATING
SHIELD: COPPER ALLOY, NICKEL PLATE
 3. FOR PRODUCT SPECIFICATION SEE PR026-01.
 4. CONTACTS TERMINATE SOLID OR STRANDED CONDUCTORS BETWEEN .037 [0.94] TO .042 [1.07] OUTSIDE DIAMETER OF INSULATION.
 5. CRIMP IS FOR CABLES WITH OUTSIDE NOMINAL DIAMETERS OF .230 [5.84] TO .250 [6.35].
 6. PRODUCT DESIGNED FOR CATEGORY 6A APPLICATIONS.
 7. DIMENSIONS AND TOLERANCES COMPLY WITH TIA-1096 STANDARD FORMERLY FCC/CFR 47, PART 68.
 8. TERMINATED PLUG HEIGHT: .237 [6.02] ±.005 [0.13].

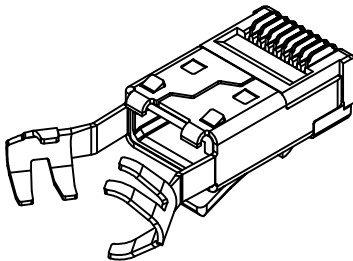
50 MICRO-INCHES [1.27um]	SS-39200-023
CONTACT PLATING IN MATING AREA	PART NUMBER



WIRE ALIGNER
39200-893



LOAD BAR
39100-847



PRE-INSERTED PLUG
BODY WITH SHIELD
39200-317

RoHS



THIRD ANGLE PROJECTION	 11118 Susquehanna Trail South Glen Rock, PA 17327-9199 (717) 235-7512 http://www.stewartconnector.com		
DO NOT SCALE DRAWING DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE	TITLE: 8 CONDUCTOR, 8 POSITION SHIELDED CAT 6A PLUG, WITH LOAD BAR, AND WIRE ALIGNER, .250 MAX CABLE		
DIMENSIONS: INCHES [METRIC]	THIS DRAWING AND THE SUBJECT MATTER SHOWN THEREON ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF STEWART CONNECTOR AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN ANY MANNER WITHOUT PRIOR WRITTEN CONSENT OF STEWART CONNECTOR. ONE OR MORE U.S. PATENTS MAY APPLY TO THIS PRODUCT. FOR DETAILS, PLEASE VISIT: HTTP://BELFUSE.COM/STEWART/STEWART_PATENTS/		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ±.005 [0.13] ANGLES ARE ± 1°	DRN BY: DHG DATE 8-17-10 APPD BY: TRM DATE 8-24-10 DWG NO. CT390076 REV. A4		
SHEET NO. 1 OF 1			