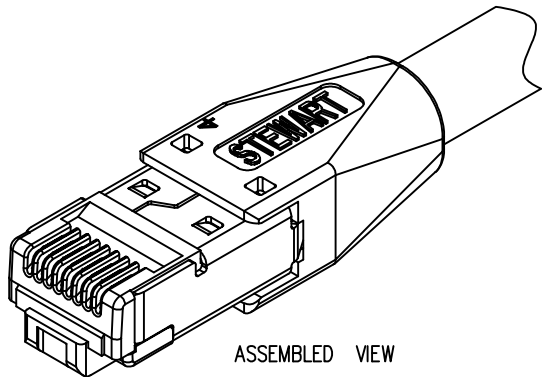


B

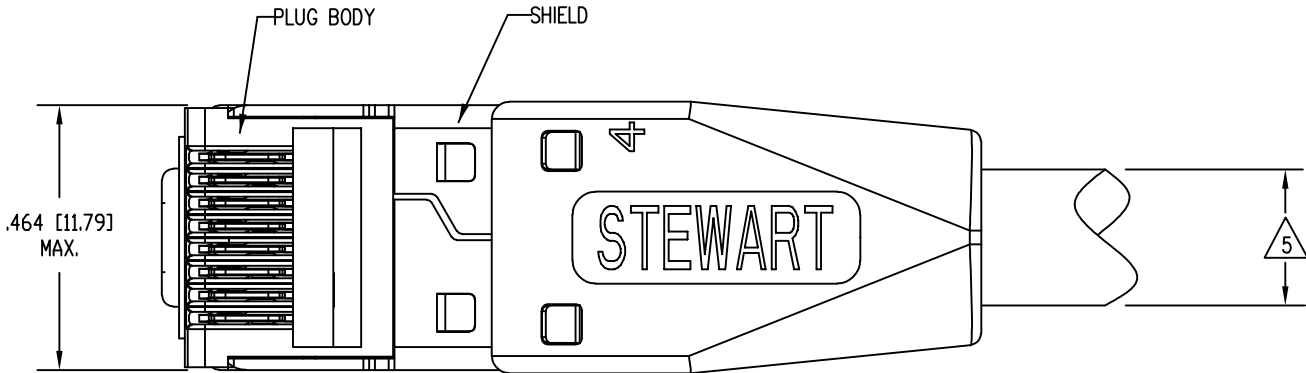
A

B

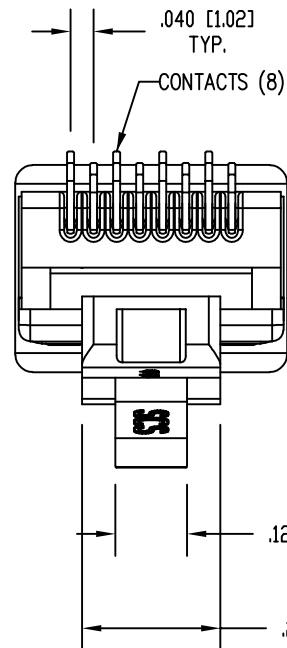
A



ASSEMBLED VIEW



.464 [11.79]
MAX.

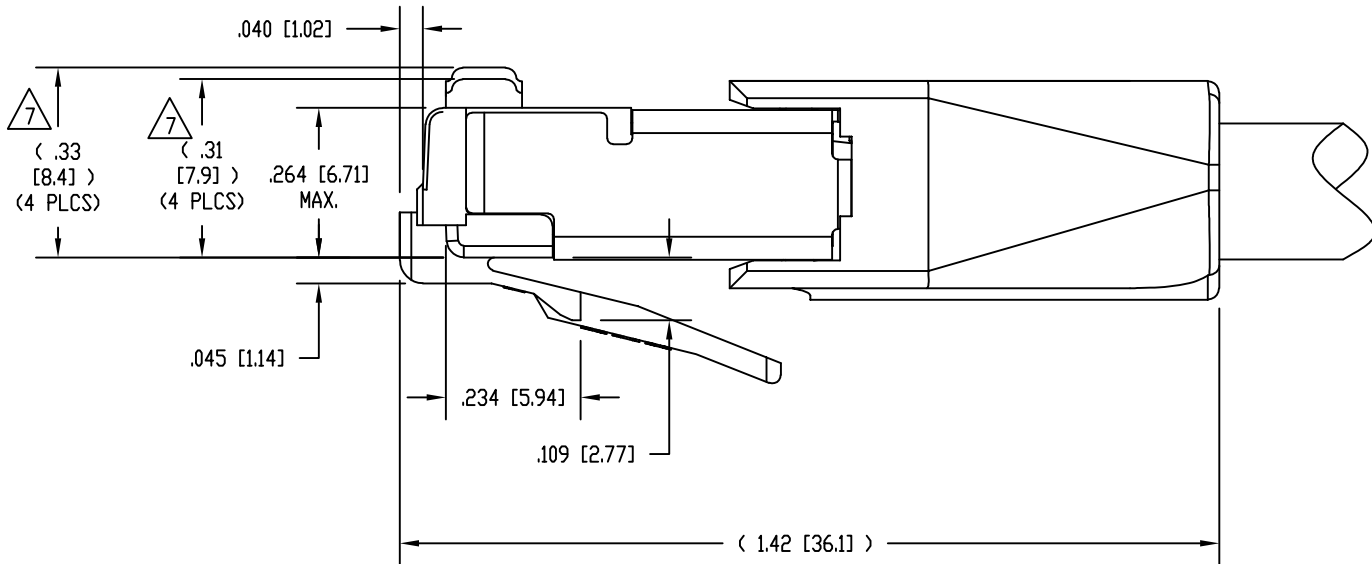


.040 [1.02]
TYP.

CONTACTS (8)

.124 [3.15]

.240 [6.10]



.040 [1.02]

(.33
[8.4])
(4 PLCS)

(.31
[7.9])
(4 PLCS)

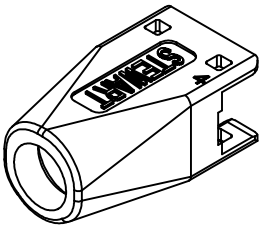
.264 [6.71]
MAX.

.045 [1.14]

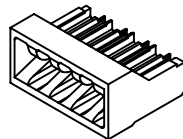
.234 [5.94]

.109 [2.77]

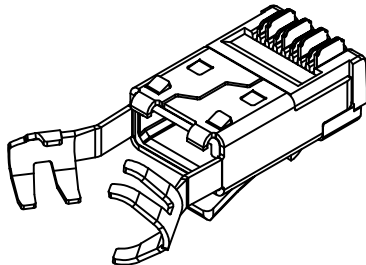
(.142 [36.1])



BOOT
39200-935



LOAD BAR
39200-933



PRE-INSERTED PLUG
BODY WITH SHIELD
39200-350

RoHS



DATE	REV	ECN	APP'D. BY
2-14-19	A0	-	BTS
3-18-19	A1	11356	BTS
12-9-20	A2	11670	JE

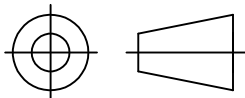
NOTES:

1. PLUG KIT CONSISTS OF:
PRE-INSERTED PLUG BODY WITH SHIELD
LOAD BAR
BOOT
2. MATERIALS:
PLUG BODY AND LOAD BAR: CLEAR POLYCARBONATE, UL 94-V0
BOOT: BLACK 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
.056 [1.42] TO .062 [1.57] OUTSIDE DIAMETER OF INSULATION.
5. CABLES WITH OUTSIDE NOMINAL DIAMETERS OF .315 [8.00] TO .330 [8.38].
6. DIMENSIONS AND TOLERANCES COMPLY WITH TIA-1096 STANDARD
FORMERLY FCC/CFR 47, PART 68.
7. CONTACT HEIGHT BEFORE TERMINATION.
AFTER TERMINATION, THE CONTACT HEIGHT IS .237 [6.02] ±.005 [0.13].
8. PRODUCT DESIGNED FOR CATEGORY 6 AND 6A APPLICATIONS.

9. PLUG KIT CONSISTS OF 1 EACH SHIELDED PLUG BODY, LOAD BAR,
AND BOOT, PACKED IN ZIPPER BAG.

BULK	50 MICRO-INCHES [1.27um]	SS-39200-094
BAGGED	50 MICRO-INCHES [1.27um]	SS-39200-093
PACKAGING	CONTACT PLATING IN MATING AREA	PART NUMBER

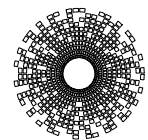
THIRD ANGLE PROJECTION



DO NOT SCALE DRAWING
DRAWING IS SUBJECT TO
CHANGE WITHOUT NOTICE

DIMENSIONS: INCHES [METRIC]
UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE ±.005 [0.13]
ANGLES ARE ± 1°

SHEET NO.
1 OF 1



stewart
CONNECTOR
a bel group

11118 Susquehanna Trail South
Glen Rock, PA 17327-9199
(717) 235-7512

<http://www.stewartconnector.com>

TITLE: 8 CONDUCTOR, 8 POSITION SHIELDED PLUG, WITH LOAD BAR,
.062 MAX DIA WIRE, .330 MAX CABLE

THIS DRAWING AND THE SUBJECT MATTER SHOWN THEREON ARE
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MAY BE PROTECTED BY ONE OR MORE OF THE FOLLOWING US PATENTS:
5628647 6402559 6409535 6524128
7753717 8033863
OTHER PATENTS MAY BE PENDING.

DRN BY:	BTS	DATE	02-12-19
APPD BY:	JME	DATE	02-14-19
DWG NO.	CT390216	REV.	A2