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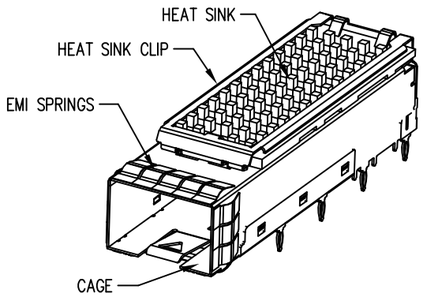
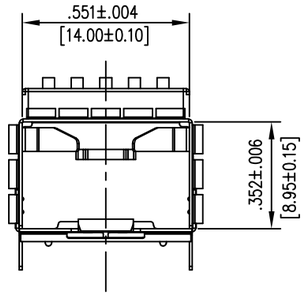
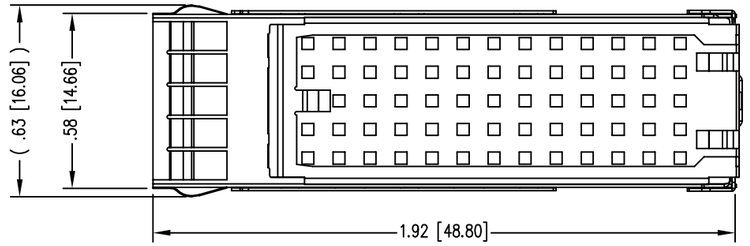
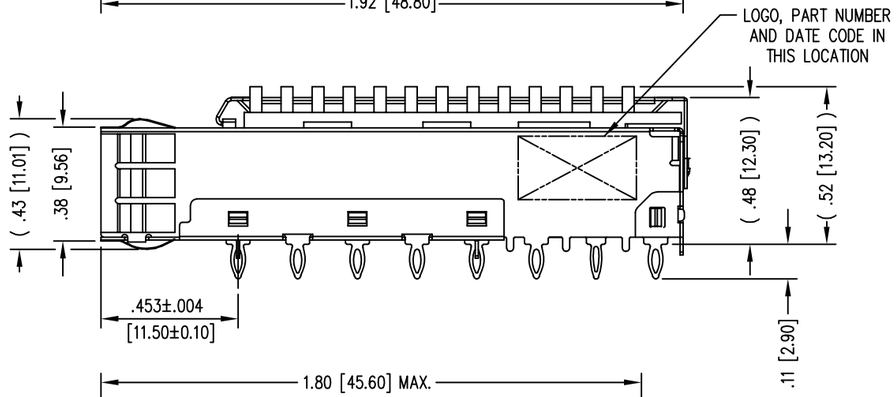
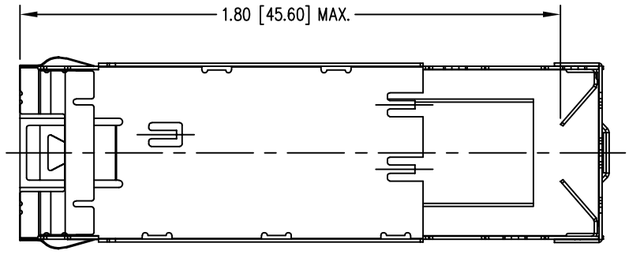
7-24-17	A1	11049	TRM
8-11-17	A2	11061	TRM











NOTES:

1. MATERIALS:
   CAGE: COPPER ALLOY
   EMI SPRINGS: COPPER ALLOY
   HEAT SINK: ALUMINUM
   HEAT SINK CLIP: STAINLESS STEEL
2. PLATING:
   CAGE: NICKEL
   EMI SPRINGS: NICKEL
   HEAT SINK: NICKEL
   HEAT SINK CLIP: N/A
3. TEMPERATURE:
   OPERATIONAL: -40°C~+85°C
   STORAGE: -55°C~+105°C
4. FOR PRODUCT SPECIFICATIONS SEE PR043-01.
5. MATES WITH SFP MSA COMPLIANT TRANSCEIVERS.

RoHS

SS-79100-002

PART NUMBER

THIRD ANGLE PROJECTION

DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE

UNLESS OTHERWISE SPECIFIED DIMENSIONS INCHES [METRIC] TOLERANCES ARE:
ANGLES ± 2°
1 PLC. DEC. ±.010" [±0.25]
2 PLC. DEC. ±.008" [±0.20]
3 PLC. DEC. ±.004" [±0.10]
DO NOT SCALE DRAWING

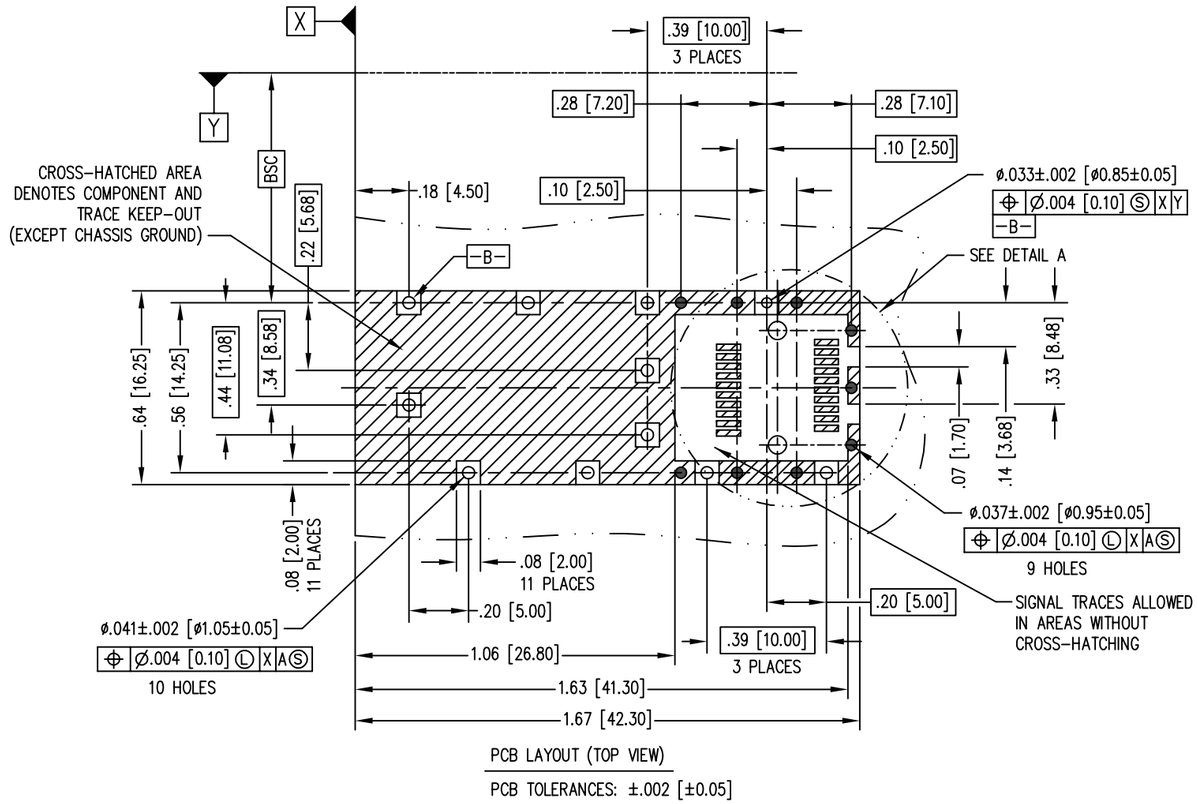
SHEET NO. 1 OF 2

stewart CONNECTOR a bel group
11118 Susquehanna Trail South
Glen Rock, PA 17327-9199
(717) 235-7512
http://www.stewartconnector.com

TITLE: SFP+ 1X1 CAGE (WITH HEAT SINK), PRESS FIT

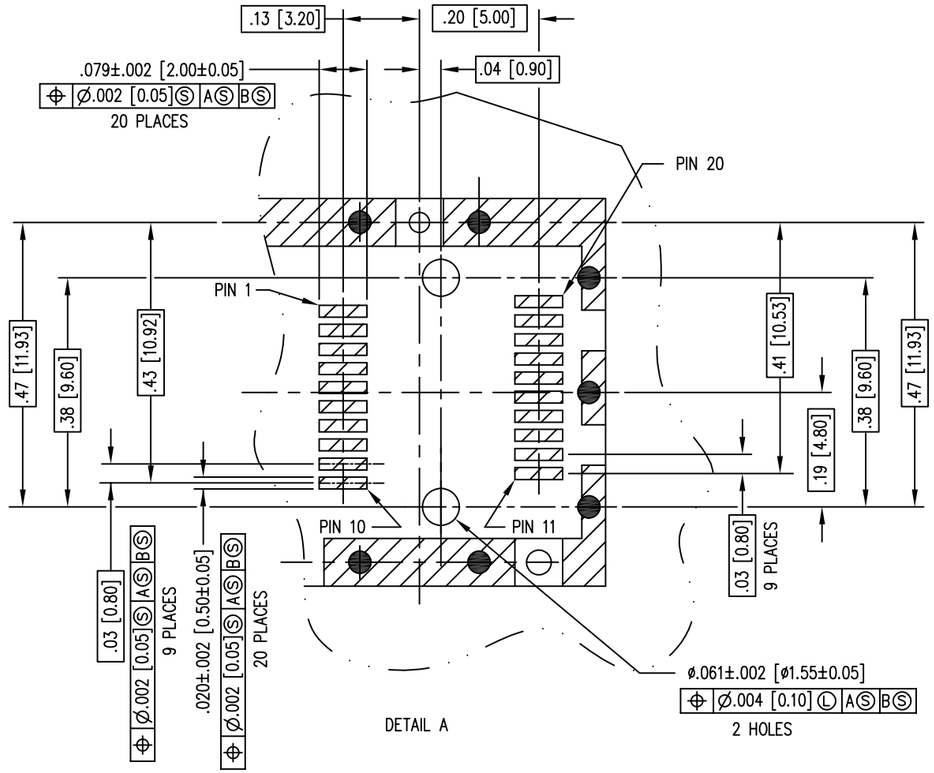
DRN BY:	TRM	DATE	6-5-17
APPD BY:	DHG	DATE	6-30-17
DWG NO.	CT790002	REV.	A2

AutoCAD

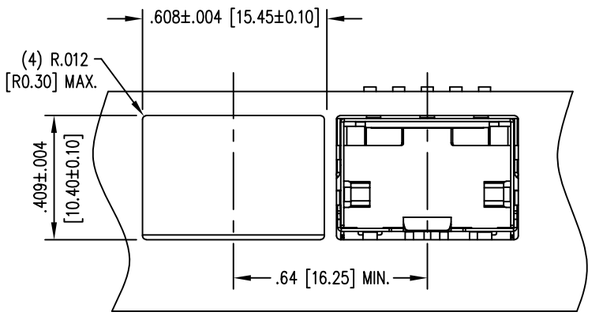


PCB LAYOUT (TOP VIEW)

PCB TOLERANCES: ±.002 [±0.05]

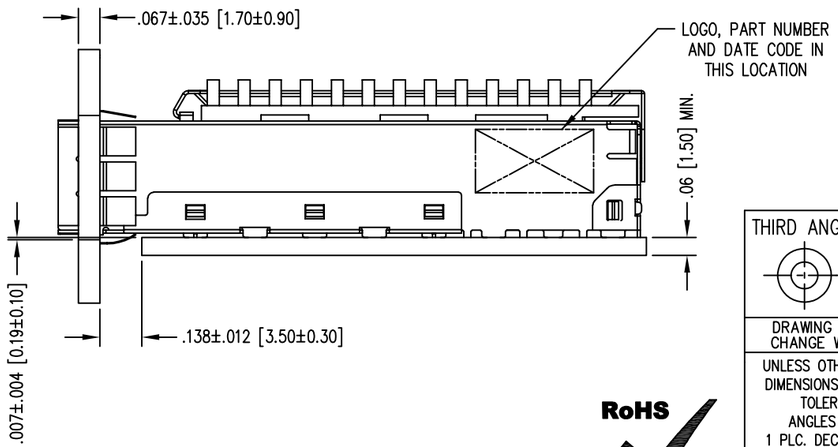


DETAIL A



SUGGESTED PANEL OPENING

THE SUGGESTED PANEL OPENING IS INTENDED TO GIVE USERS THE ABILITY TO HAVE REASONABLE CAGE/PANEL CLEARANCES, YET MAINTAIN GROUNDING CAPABILITY. THESE VARIABLES CAN BE ADJUSTED IN EITHER DIRECTION BUT MAY CARRY SOME CONSEQUENCES IN THE FORM OF LOWER MATING FORCES OR TIGHTER ASSEMBLY TOLERANCES.



RoHS

THIRD ANGLE PROJECTION

DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE

UNLESS OTHERWISE SPECIFIED DIMENSIONS INCHES [METRIC] TOLERANCES ARE:
ANGLES ± 2°
1 PLC. DEC. ±.010" [±0.25]
2 PLC. DEC. ±.008" [±0.20]
3 PLC. DEC. ±.004" [±0.10]
DO NOT SCALE DRAWING

SHEET NO. 2 OF 2

stewart CONNECTOR
a bel group
11118 Susquehanna Trail South
Glen Rock, PA 17327-9199
(717) 235-7512
http://www.stewartconnector.com

TITLE: SFP+ 1X1 CAGE (WITH HEAT SINK), PRESS FIT

DRN BY:	TRM	DATE	6-5-17
APPD BY:	DHG	DATE	6-30-17
DWG NO.	CT790002	REV.	A2

AutoCAD