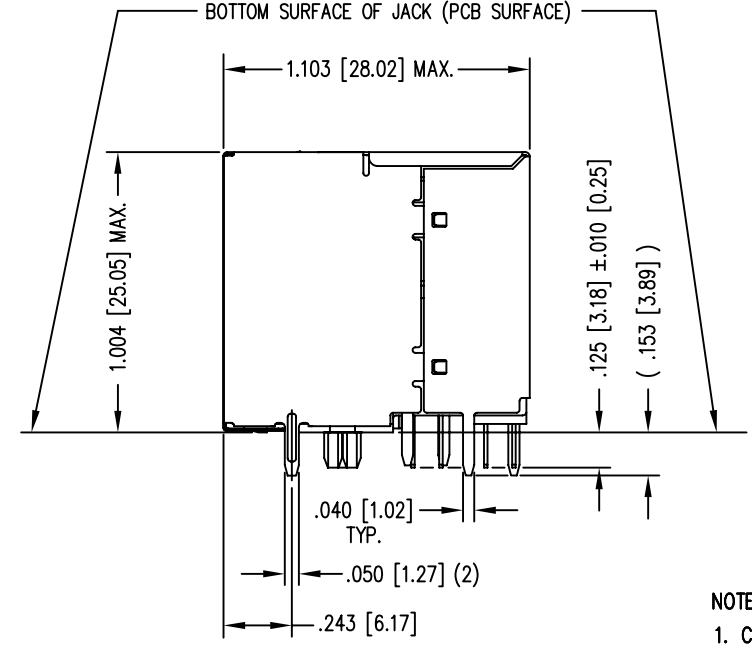
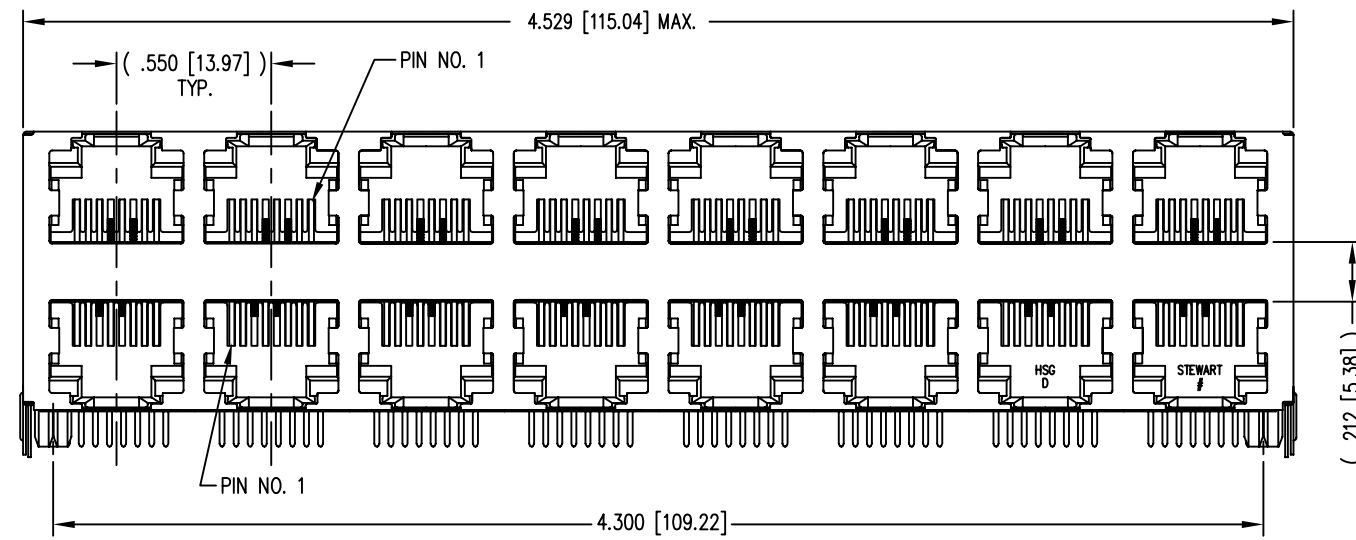


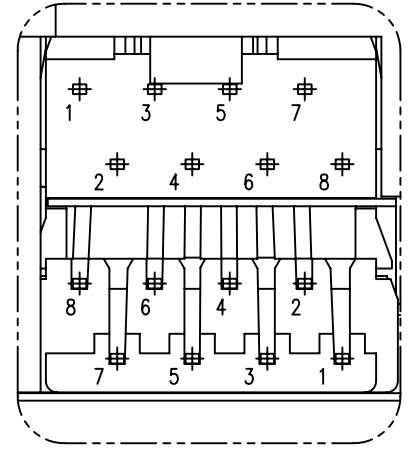
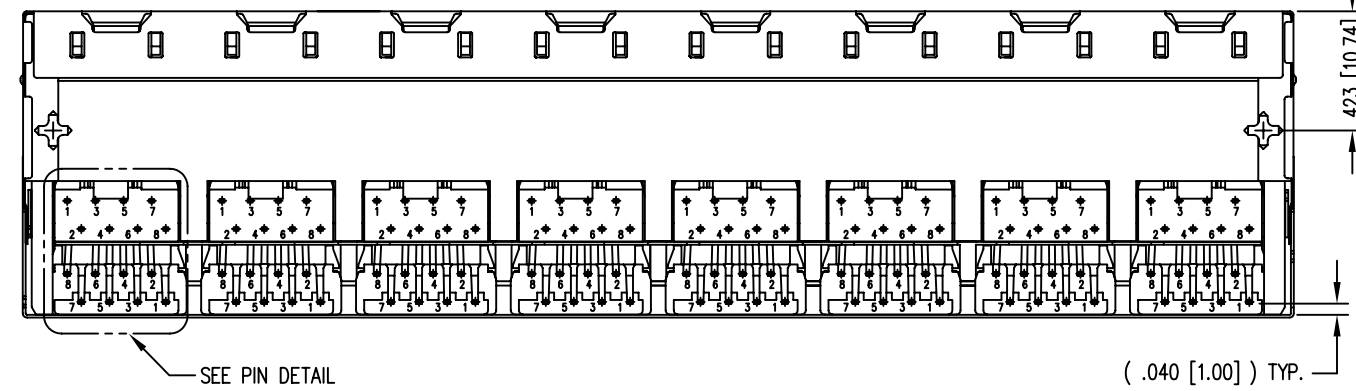
DATE	REV	ECN	APP'D. BY
6-27-05	C0	7184	TRM
1-13-06	C1	7437	JM
6-27-06	C2	7581	TRM

B

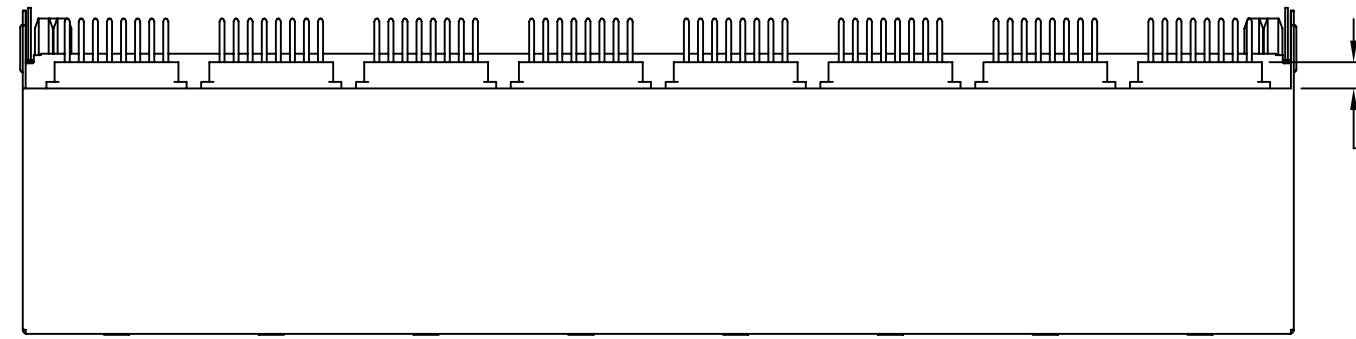
B



- NOTES:
- CONNECTOR MATERIALS:
HOUSING: THERMOPLASTIC UL94 V-0
CONTACTS/SHIELD: COPPER ALLOY
CONTACT PLATING: SELECTIVE GOLD IN CONTACT AREA
SEE CHART FOR PART NUMBER
SHIELD PLATING: NICKEL OR TIN
 - FOR PRODUCT SPECIFICATION SEE PR022-01.
 - DIMENSIONS AND TOLERANCES COMPLY WITH FCC/CFR 47, PART 68.
 - DESIGNED FOR CATEGORY 5/5e APPLICATIONS.



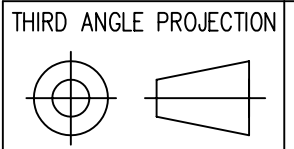
PIN DETAIL
TYP. ALL PORTS



50 MICRO-INCHES [1.27um]	SS-73100-041
CONTACT PLATING IN MATING AREA	PART NUMBER

A

A



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 2



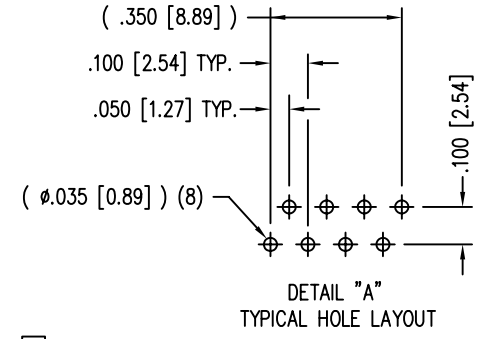
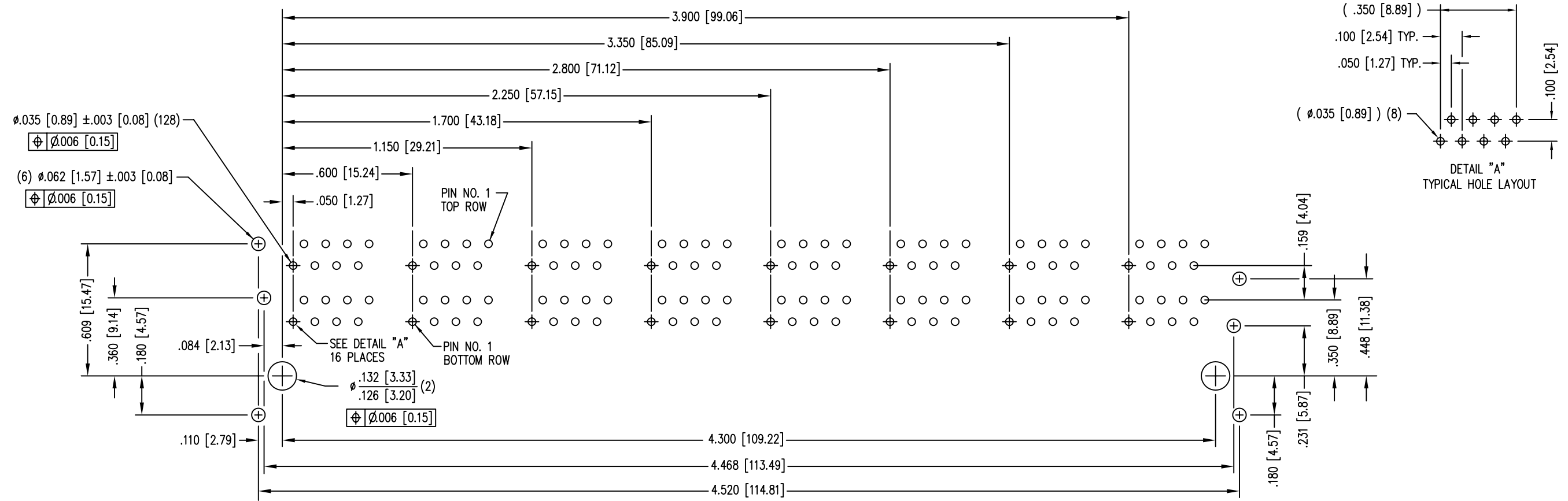
Bel Stewart Connector

11118 Susquehanna Trail South
Glen Rock, PA 17327-9199
(717) 235-7512 Fax: (717) 235-7954 <http://www.stewartconnector.com>

TITLE: EIGHT CONTACT, EIGHT POSITION SHIELDED STACK JACK
ENHANCED SHIELD, 16 PORT (8 ON 8)

THIS DRAWING AND THE SUBJECT MATTER SHOWN THEREON ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF BEL STEWART CONNECTOR AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN ANY MANNER WITHOUT PRIOR WRITTEN CONSENT OF BEL STEWART CONNECTOR. THE SUBJECT MATTER MAY BE PATENTED OR A PATENT MAY BE PENDING.	DRN BY: TRM	DATE: 6-27-05
	APPD BY: RC	DATE: 6-27-05
	DWG NO. CT730096	REV. C2

REV. 6/3/05



P.C.B. RECOMMENDED HOLE LAYOUT
 SEEN FROM COMPONENT SIDE
 ALL CENTERLINE DIMENSIONS ARE BASIC.

REV. 6/3/05



THIRD ANGLE PROJECTION 		Bel Stewart Connector 11118 Susquehanna Trail South Glen Rock, PA 17327-9199 (717) 235-7512 Fax: (717) 235-7954 http://www.stewartconnector.com	
DO NOT SCALE DRAWING DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE		TITLE: EIGHT CONTACT, EIGHT POSITION SHIELDED STACK JACK ENHANCED SHIELD, 16 PORT (8 ON 8)	
DIMENSIONS: INCHES [METRIC]		DRN BY: TRM	DATE 6-27-05
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ± 0.005 [0.13] ANGLES ARE $\pm 1^\circ$		APPD BY: RC	DATE 6-27-05
SHEET NO. 2 OF 2		DWG NO. CT730096	REV. C2