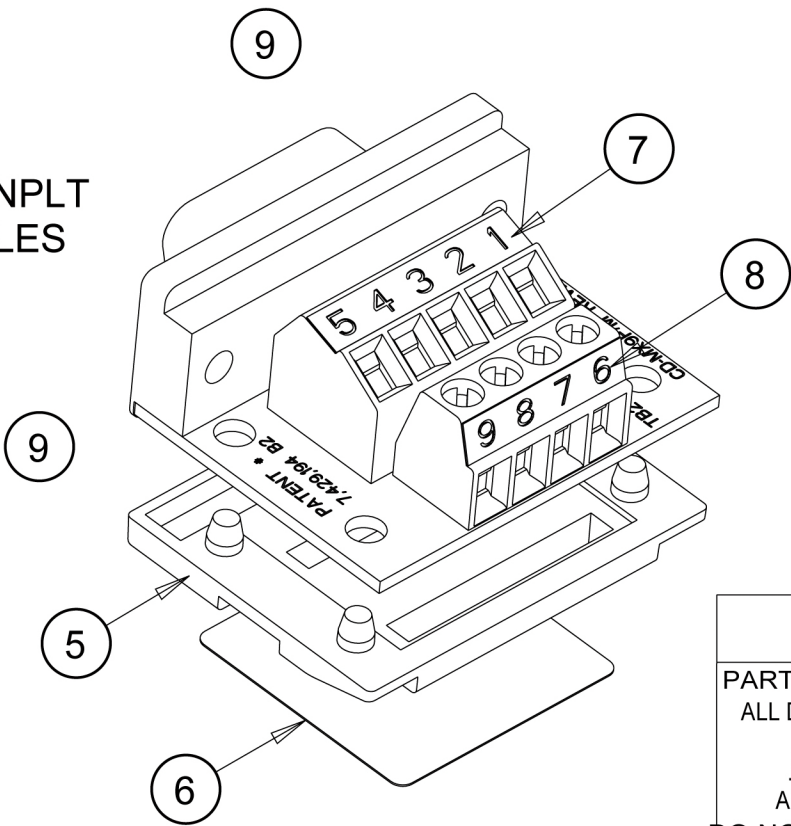
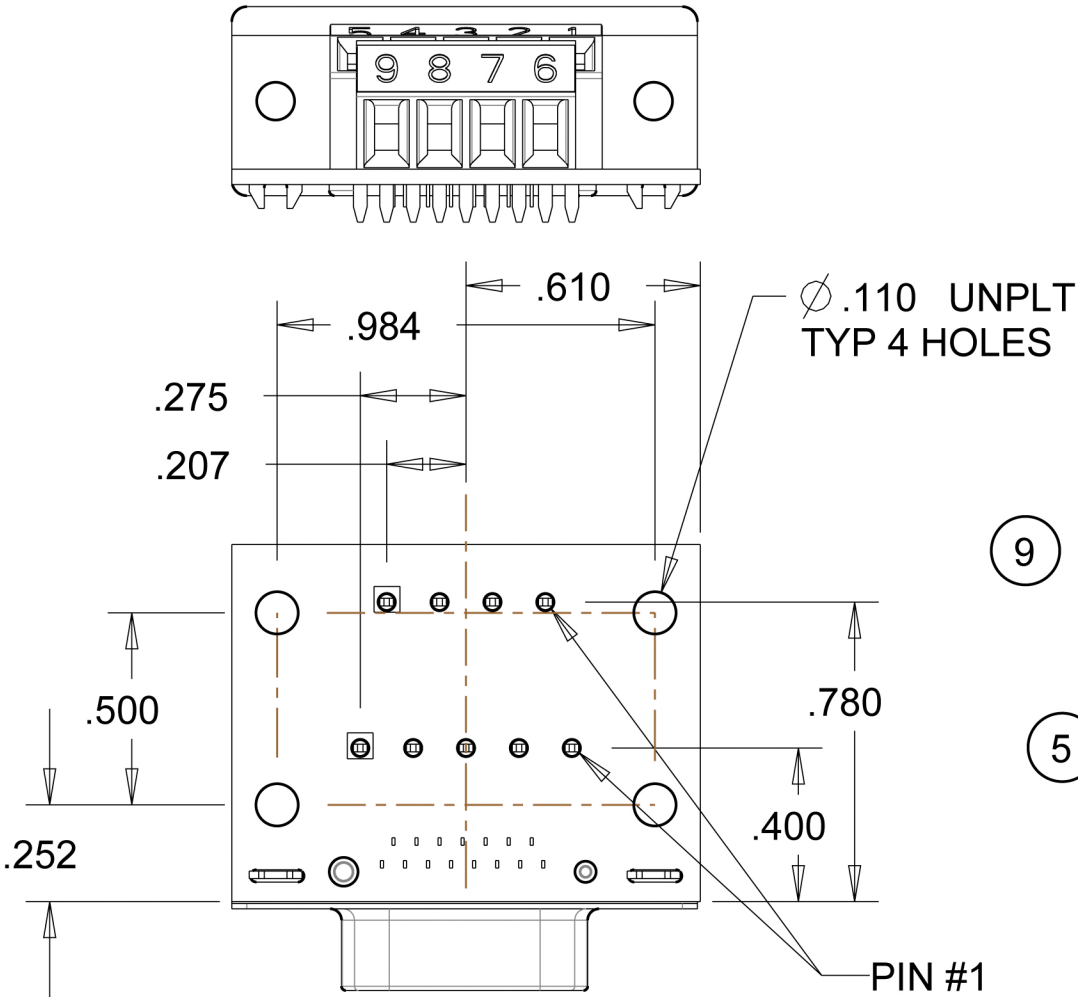
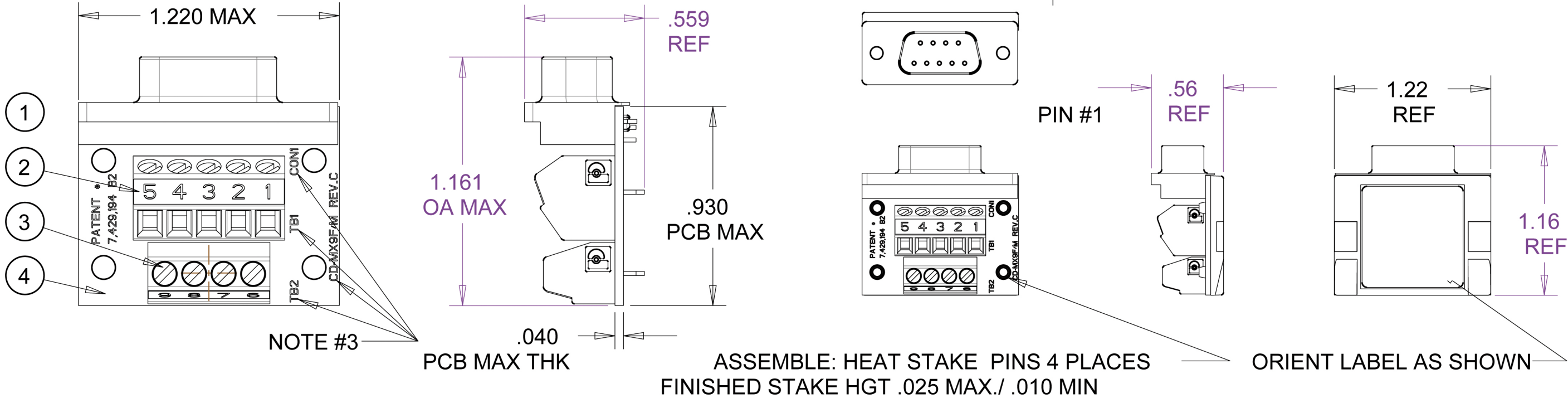


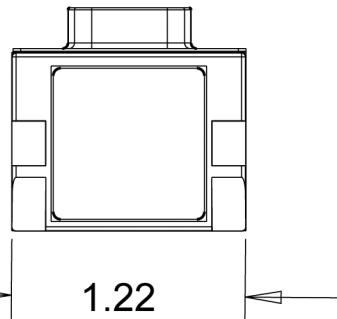
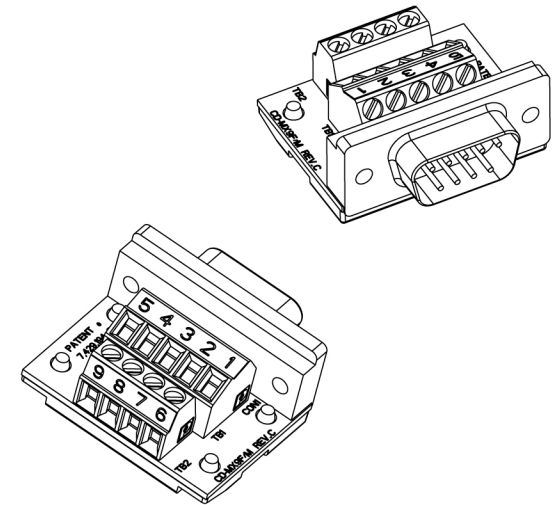
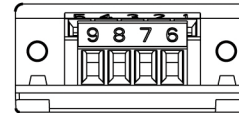
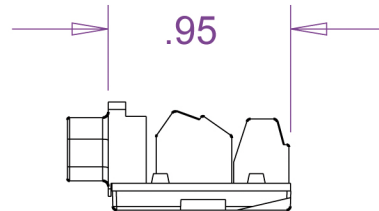
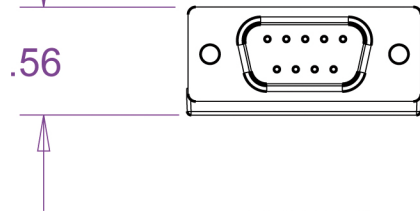
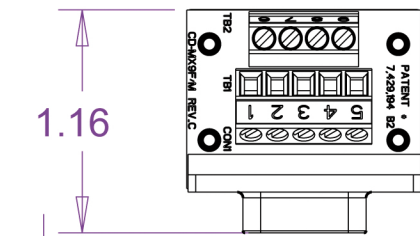
REV.	DESCRIPTION	DATE	APRVD
A	RELEASED	03/26/2010	F.O.



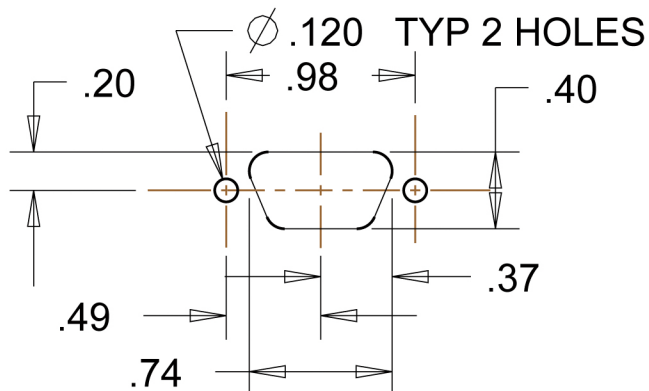
- NOTES:
-) ITEM #10 IS NOT SHOWN, SHOULD BE SUPPLIED IN A SEPARATE POLY BAG
 -) PATENT PENDING, CONNECTOR AND PCBD ID'S TO BE SCREENED ONTO TOP OF PCB, 6 PT MIN
 -) CONNECTOR PINS CONNECT TO CORRESPONDING PINS MARKED ON TERMINAL BLOCKS
 -) ALL PARTS AND PROCESSES MUST BE RoHS COMPLIANT

PART DIMENSIONAL TOLERANCES.			
ALL DIMENSIONS ARE INCHES [mm]			
.XX = ± .015 [0.4mm]			
.XXX = ± .005 [0.1mm]			
ANGULAR = ± 1/2 °			
DO NOT SCALE FROM DRAWING			
DRAWN/PRD DATE:	2/23/2007	ASSY, CONNECTOR,	
APRVD:---	DATE: MM/DD/YYYY	RoHS COMPLIANT	SIZE
FIRST PRODUCT:	----	YES	B
DRAWING SCALE	2 = 1	DOC#	AB4001
FILENAME:		SHEET	#1 OF 1
DATE	03/01/2007	REVISION	A

REV.	DESCRIPTION	DATE	APRVD
A	INITIAL RELEASE	05/03/08	---



SUGGESTED CUTOUT



NOTE

- 1) MAXBLOX SERIES CONNECTOR WILL MATE WITH HOOD AND HALF HOOD
- 2) TERMINAL BLOCKS WILL ACCOMODATE WIRE GA 30AWG-16AWG
- 3) WIRING IS PIN FOR PIN
(IE.. PIN#1 DB9 GOES TO PIN#1 MARKED ON TERM BLOCK)
- 4) #4-40 JACKSCREWS AND SHOULDER SCREWS SUPPLIED IN BAG

PART DIMENSIONAL TOLERANCES

ALL DIMENSIONS ARE INCHES [mm]

.XX = $\pm .015$ [0.4mm]

.XXX = $\pm .005$ [0.1mm]

ANGULAR = $\pm 1/2^\circ$

DO NOT SCALE FROM DRAWING

CUSTOMER DRAWING, 9 PIN MALE

DRAWN/CWD	DATE:	05/03/08	RoHS COMPLIANT	SIZE	DOC#	AB4001	REVISION
APRVD:---	DATE:	MM/DD/YYYY	YES	A			A
FIRST PRODUCT:	----						
DRAWING SCALE	1 = 1	FILENAME:		SHEET	#1 OF 1	DATE	05/03/08