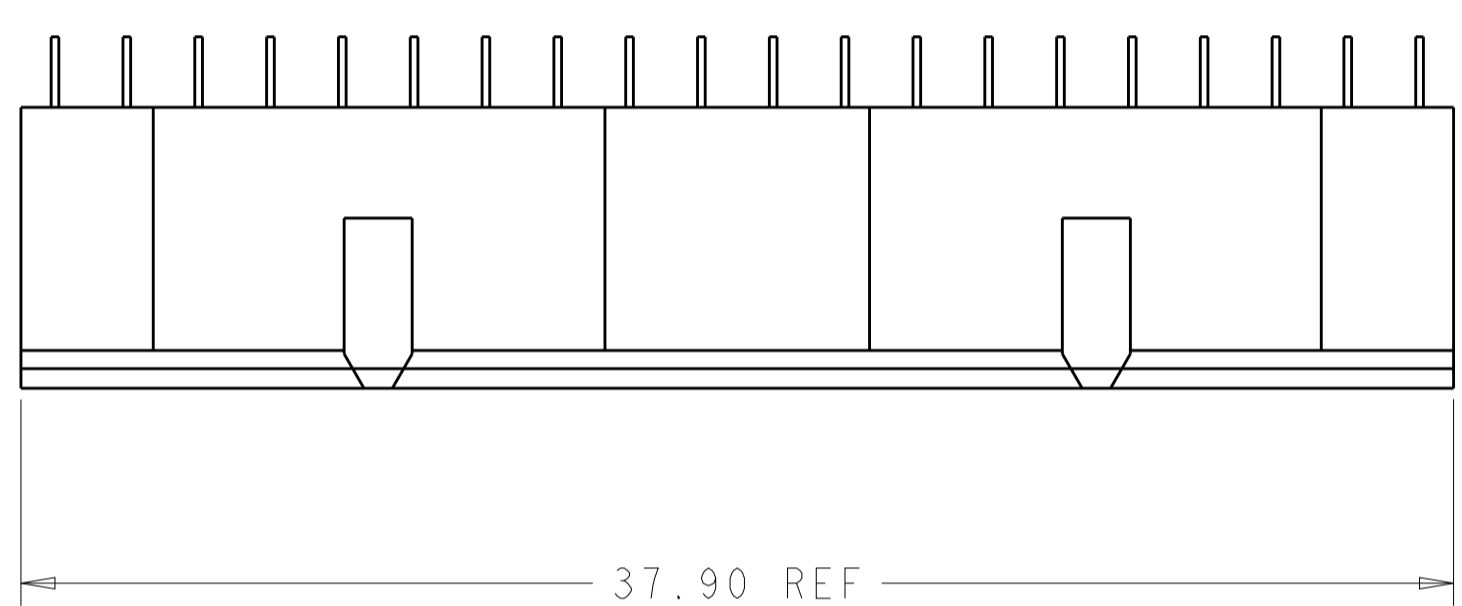
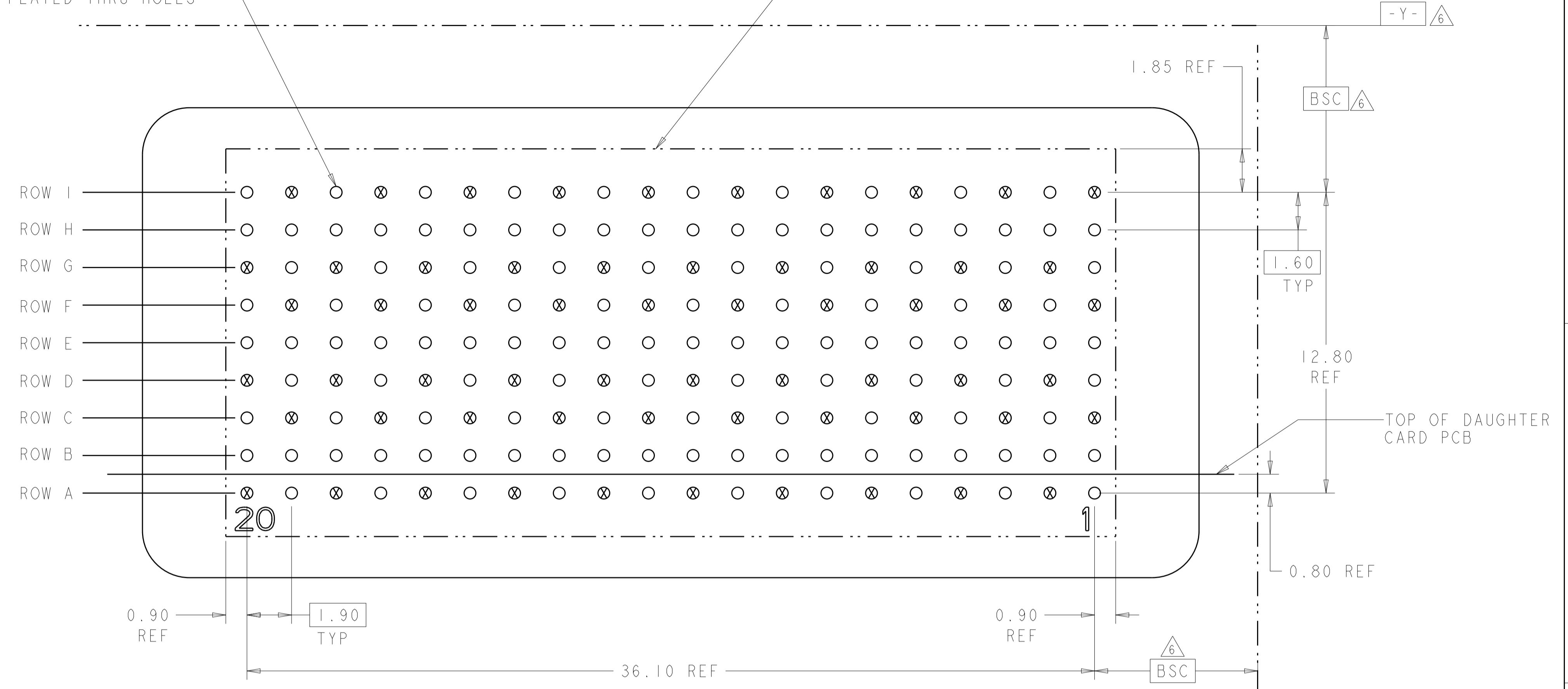


LOC	DIST	REV	LTN	DESCRIPTION	DATE	DWN	APVD
B		REV PER ECO-12-010940			7-31-12	CT	DH
C		REV PER ECO-12-016528			20SEP2012	RJM	DH
D		ECO-13-004755			27MAR2013	KG	DH
E		ECO-14-017030			25NOV2014	MGM	CT

$\oplus \varnothing 0.05 \ominus \text{XY}$
 FINISHED HOLE SIZE AND PLATED THRU HOLES

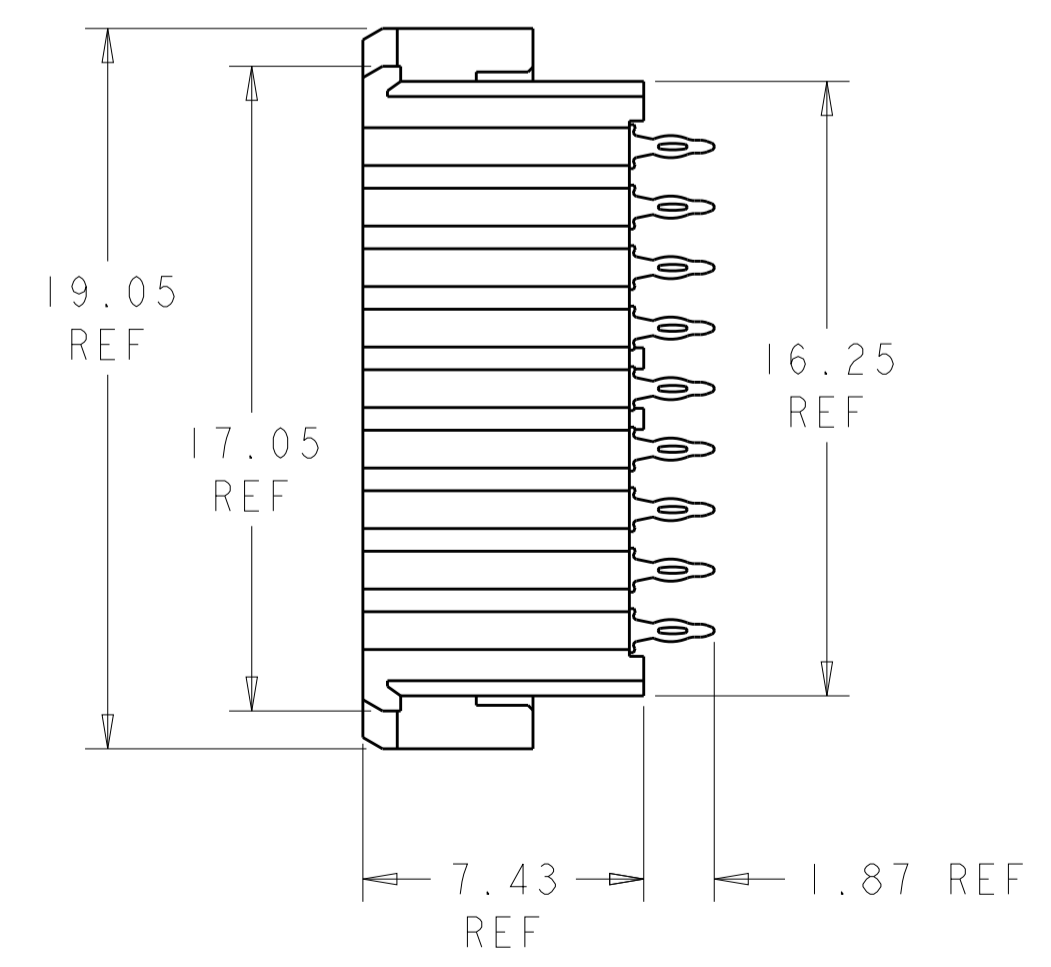
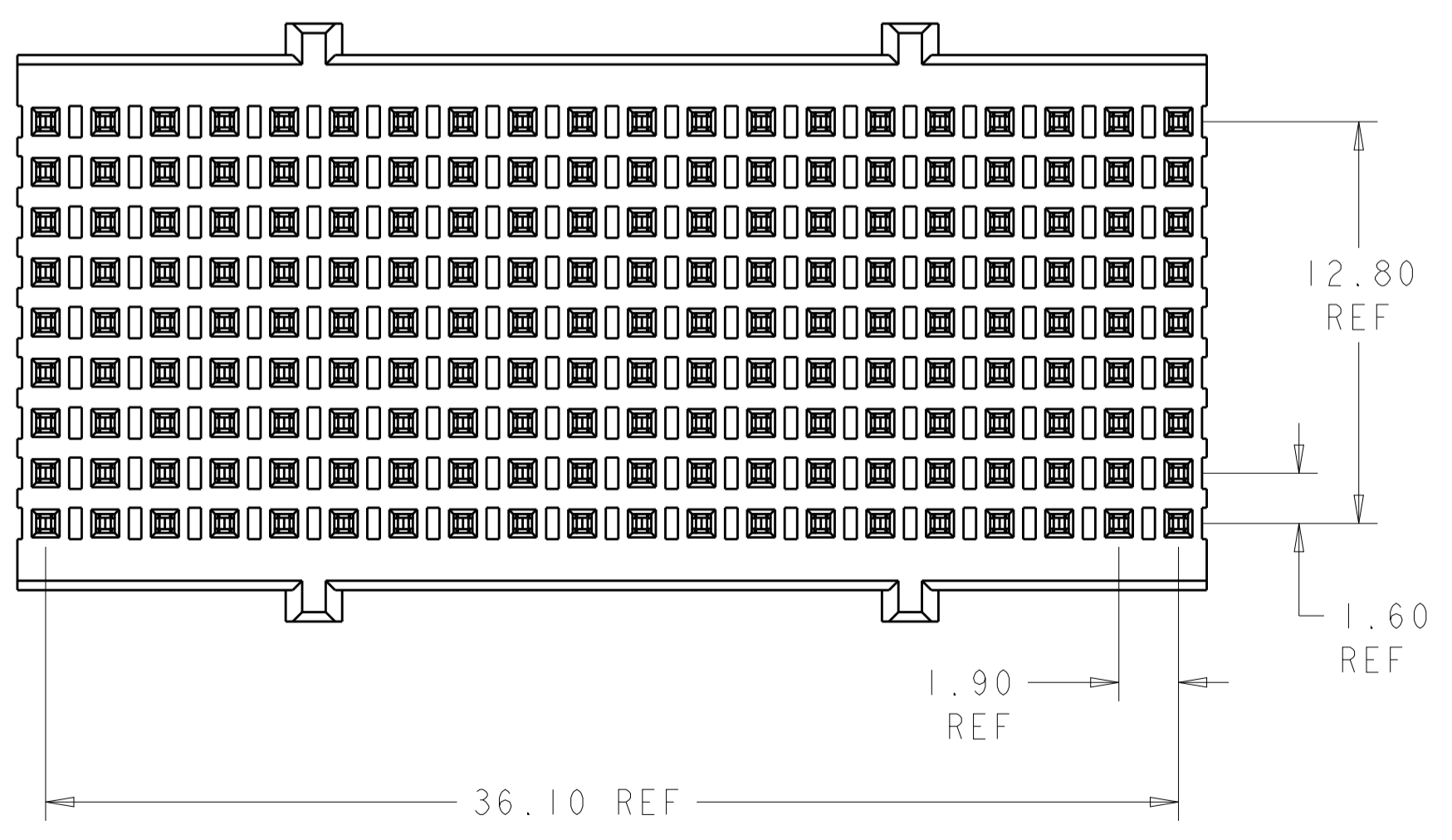
CONNECTOR OUTLINE



RECOMMENDED DIFFERENTIAL PAIR PCB BOARD LAYOUT
 COMPONENT SIDE SHOWN
 SCALE 8:1

- = SIGNAL
- ⊗ = GROUND

- 1 MATERIAL:
CONTACT - COPPER ALLOY
HOUSING - LCP, COLOR - BLACK
- 2 FINISH:
MATING AREA: 1.27μm MIN GOLD OVER
1.27μm MIN NICKEL
- 3 FINISH:
COMPLIANT PIN AREA: 0.38μm MIN BRIGHT TIN LEAD
OVER 1.27μm MIN NICKEL
- 4 FINISH:
COMPLIANT PIN AREA: 0.38μm MIN MATTE TIN
OVER 1.27μm MIN NICKEL
- 5 ---
- 6 DATUMS AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- 7 REFERENCE APPLICATION SPEC 114-13267 FOR RECOMMENDED
PLATING THRU HOLE DIAMETER AND PLATING THICKNESS.



2, 4	2000905-2
2, 3	2000905-1
FINISH	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (150 STANDARDS)		DWN: D. BELACK 06JUL2009	TE Connectivity Fortis Zd. 20-COLUMN, VERTICAL, CENTER MODULE ASSEMBLY
DIMENSIONS: mm		CHK: A. TSANG	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD: M. McALONIS	NAME
0 PLC	±	PRODUCT SPEC	
2 PLC	±0.13	108-2409	
3 PLC	±0.05	APPLICATION SPEC	
4 PLC	±	114-13267	
ANGLES	±2°	WEIGHT ~6.86g	SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL		CUSTOMER DRAWING	A100779 ©=2000905

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