

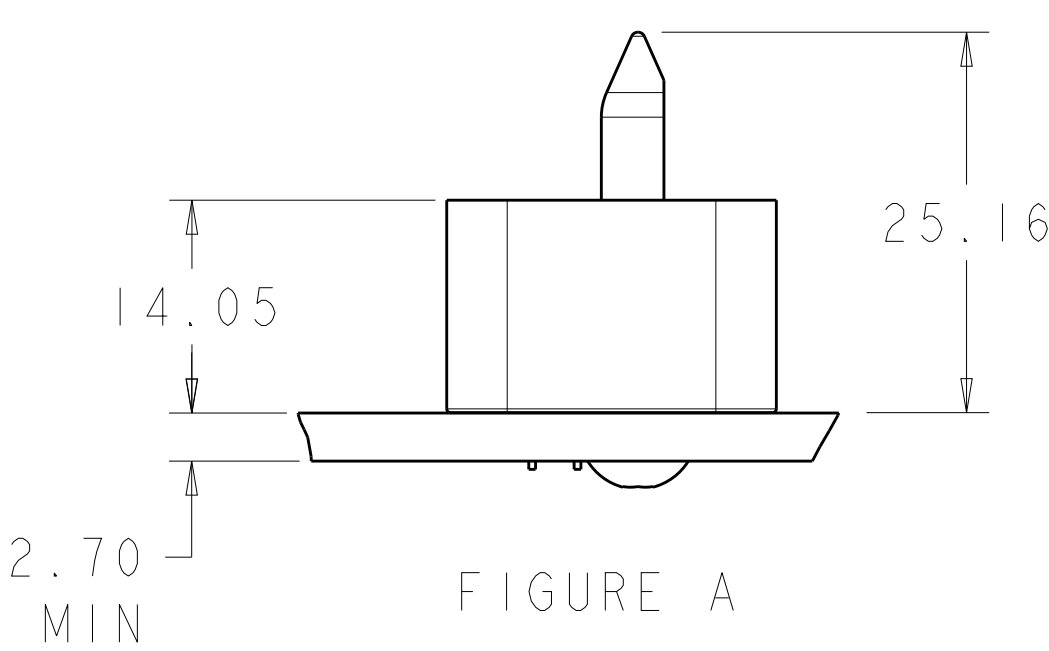
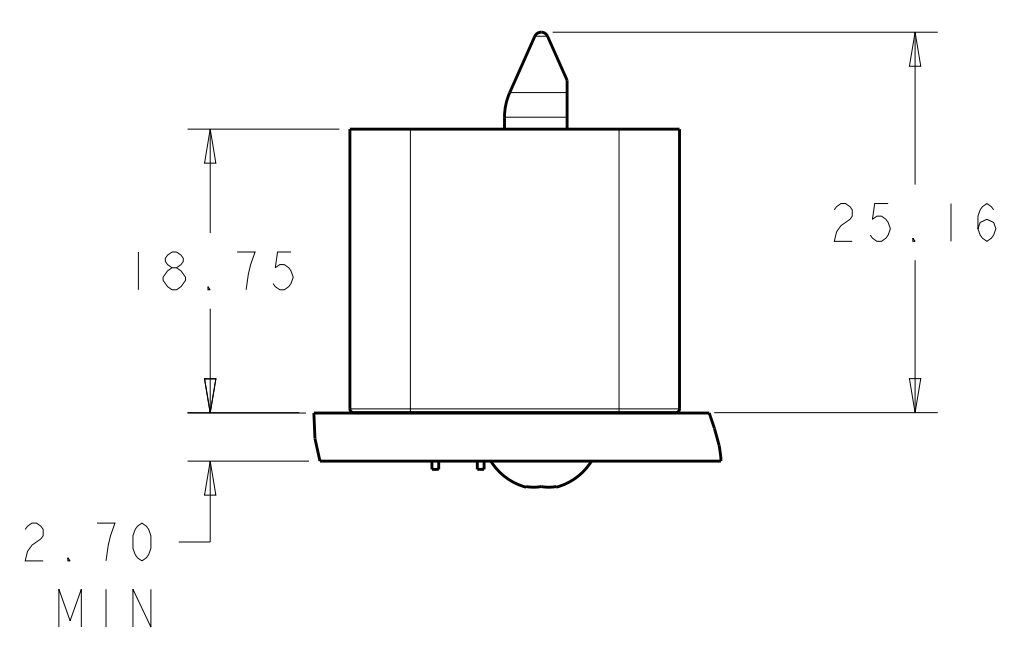
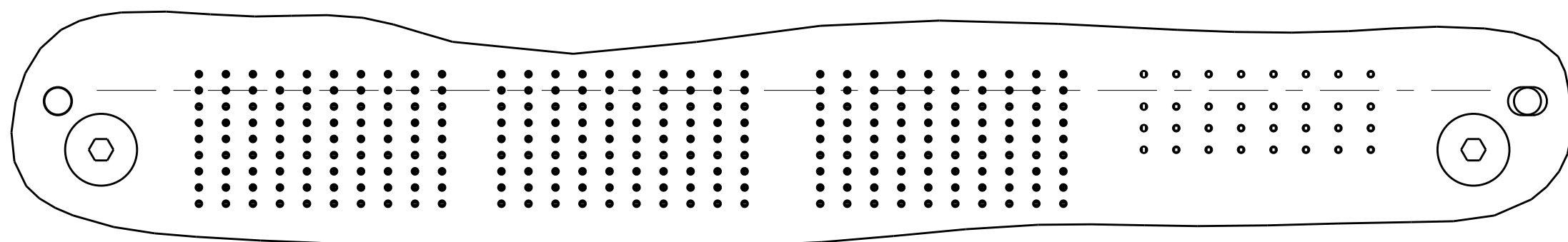
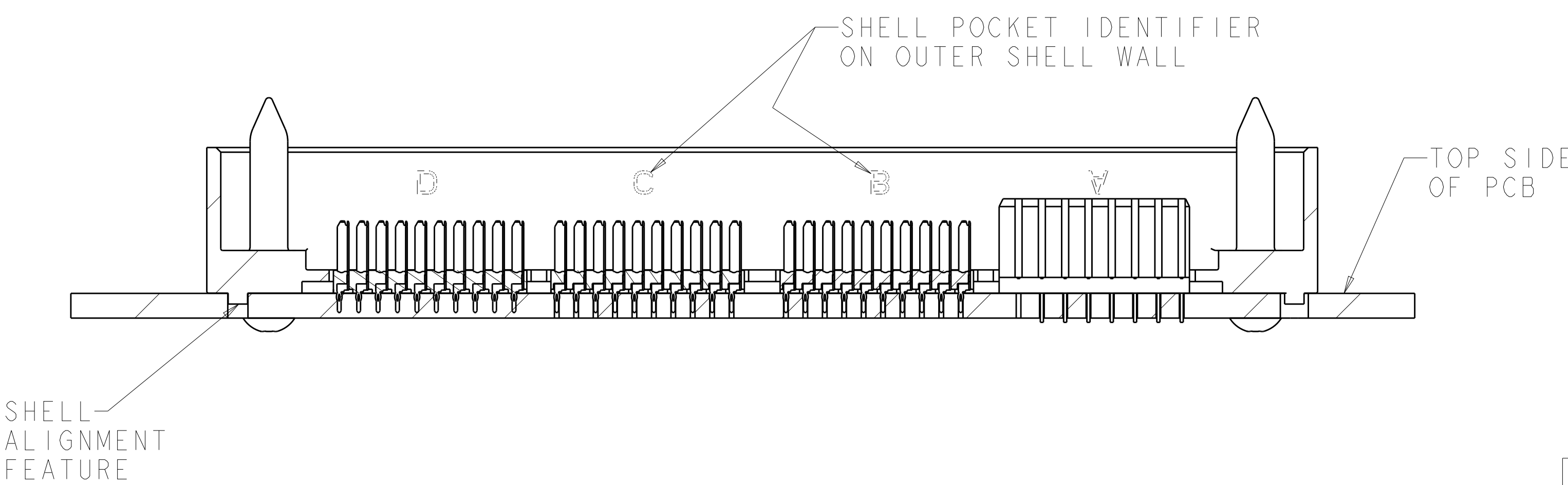
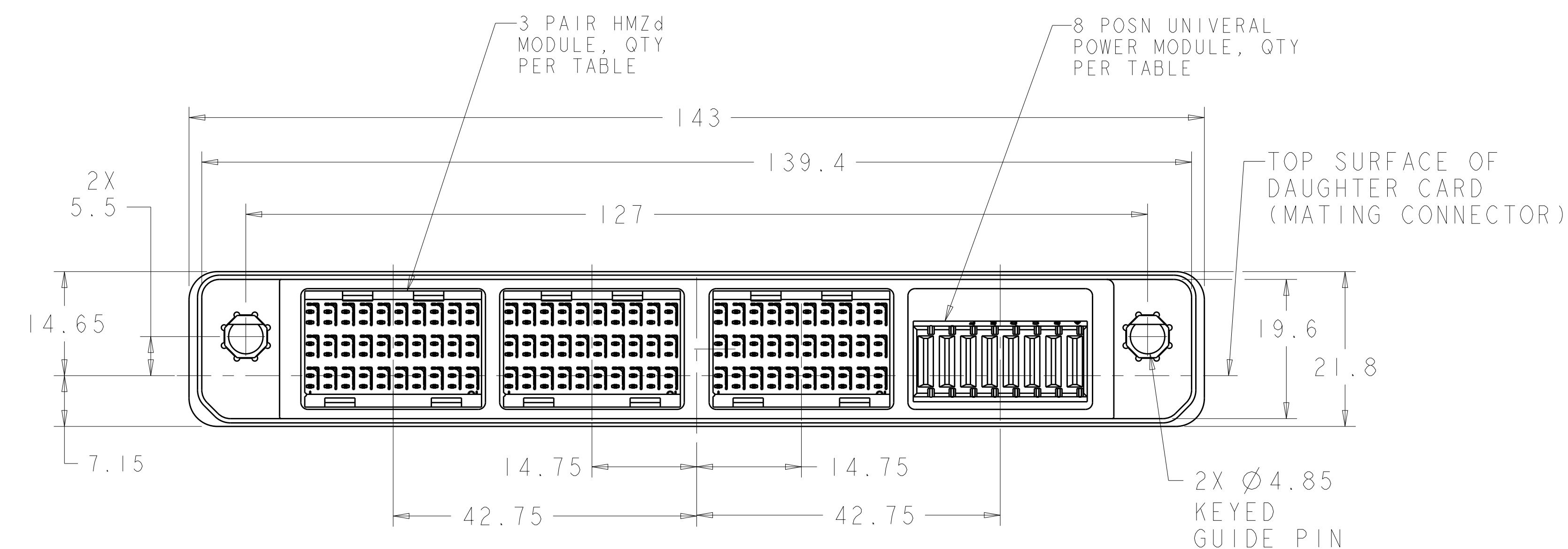
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D

C

B

A



1. MATING CONNECTOR FOR THIS CONNECTOR IS 2000667.
2 PRELIMINARY- NOT RELEASED FOR PRODUCTION.
3 SEE FIGURE A.

OBSOLETE

OBSOLETE

OBSOLETE

OBSOLETE

OBSOLETE

2	TIN-LEAD	1	-	1	2	1-2000668-0
2	-	-	-	-	-	2000668-9
3	TIN-LEAD	-	-	1	3	2000668-8
--	TIN	-	-	-	4	2000668-7
2	-	-	-	-	-	2000668-6
2	TIN-LEAD	1	-	1	2	2000668-5
2	--	-	-	-	-	2000668-4
--	TIN-LEAD	-	-	1	3	2000668-3
--	TIN	-	-	-	4	2000668-2
2	--	-	-	-	-	2000668-1
REMARKS	TAIL PLATING	4 MT FIBER OPTIC MODULE	COAX	8 POSN UPM MODULE	3 PAIR HMZd MODULE	PART NUMBER
		MODULE QTY PER ASSY				

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN: Brent D. Tohn
CHK: HUNG T. NGUYEN
APVD: CHONG YI

DATE: 11DEC2009
DATE: 11DEC2009
DATE: 11DEC2009

TE Connectivity

MOTHER BOARD CONNECTOR, HIGH SPEED RUGGEDIZED (HSR), 4 BAY, UNSEALED, VERTICAL

SIZE: A1
CAGE CODE: 00779
DRAWING NO: 2000668

RESTRICTED TO: -

MATERIAL: -

FINISH: -

WEIGHT: -

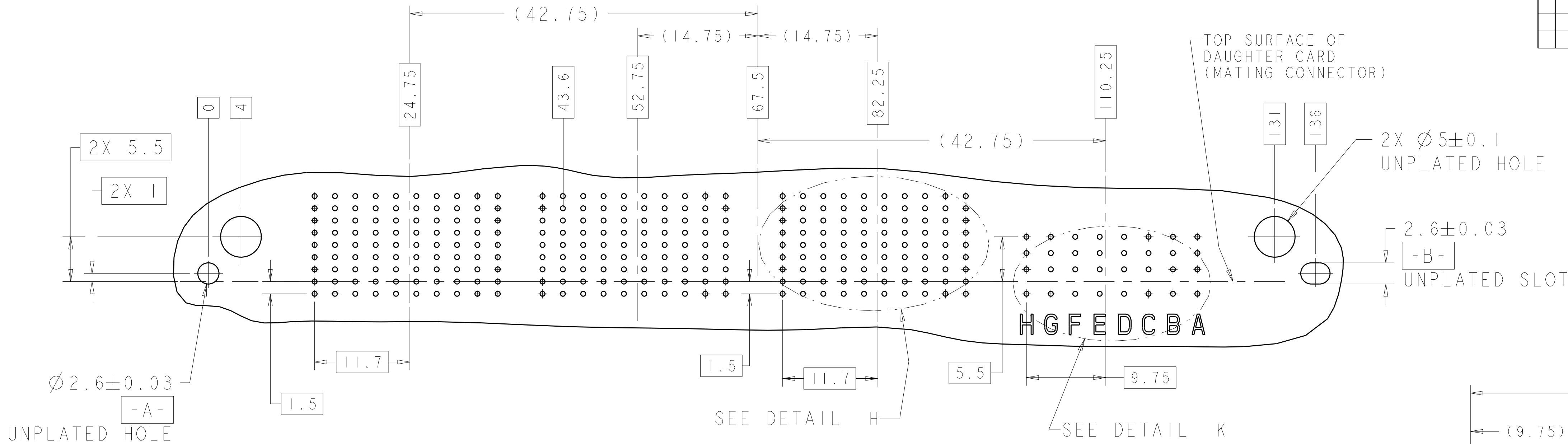
CUSTOMER DRAWING

SCALE: 2:1

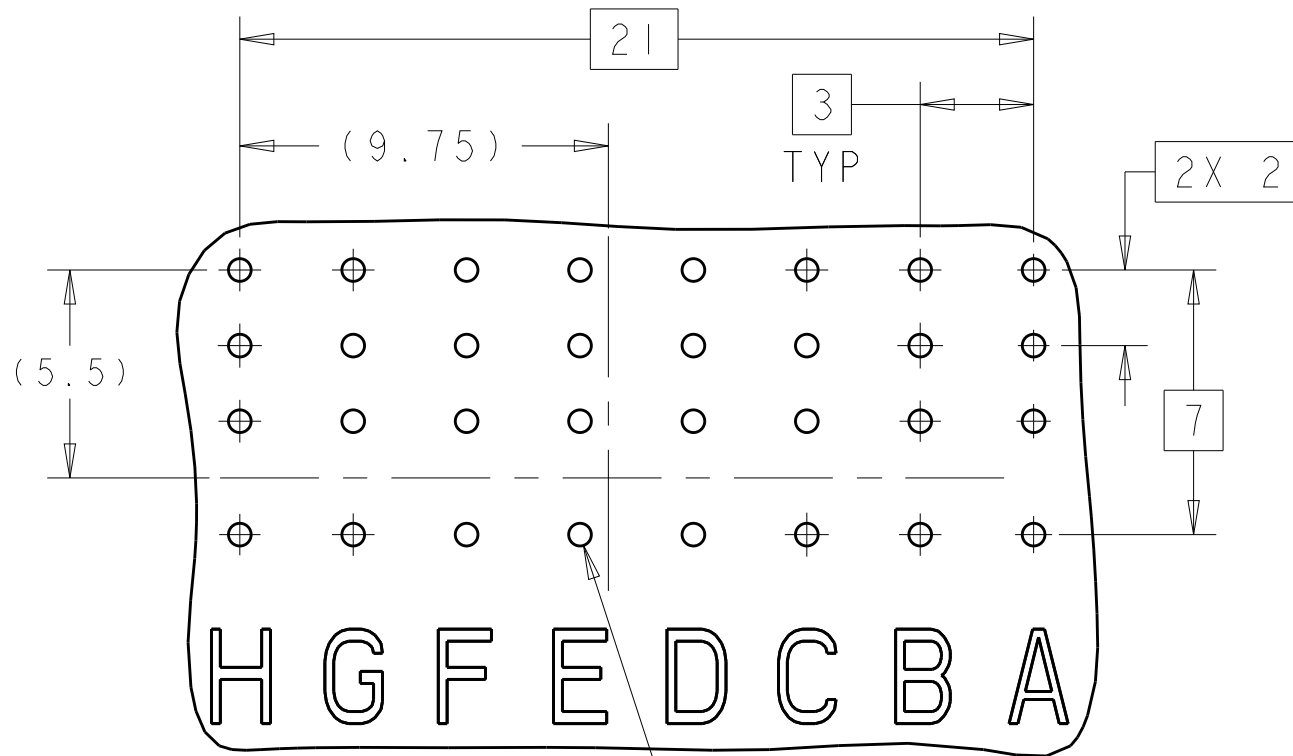
SHEET: 1 OF 2

REV: G

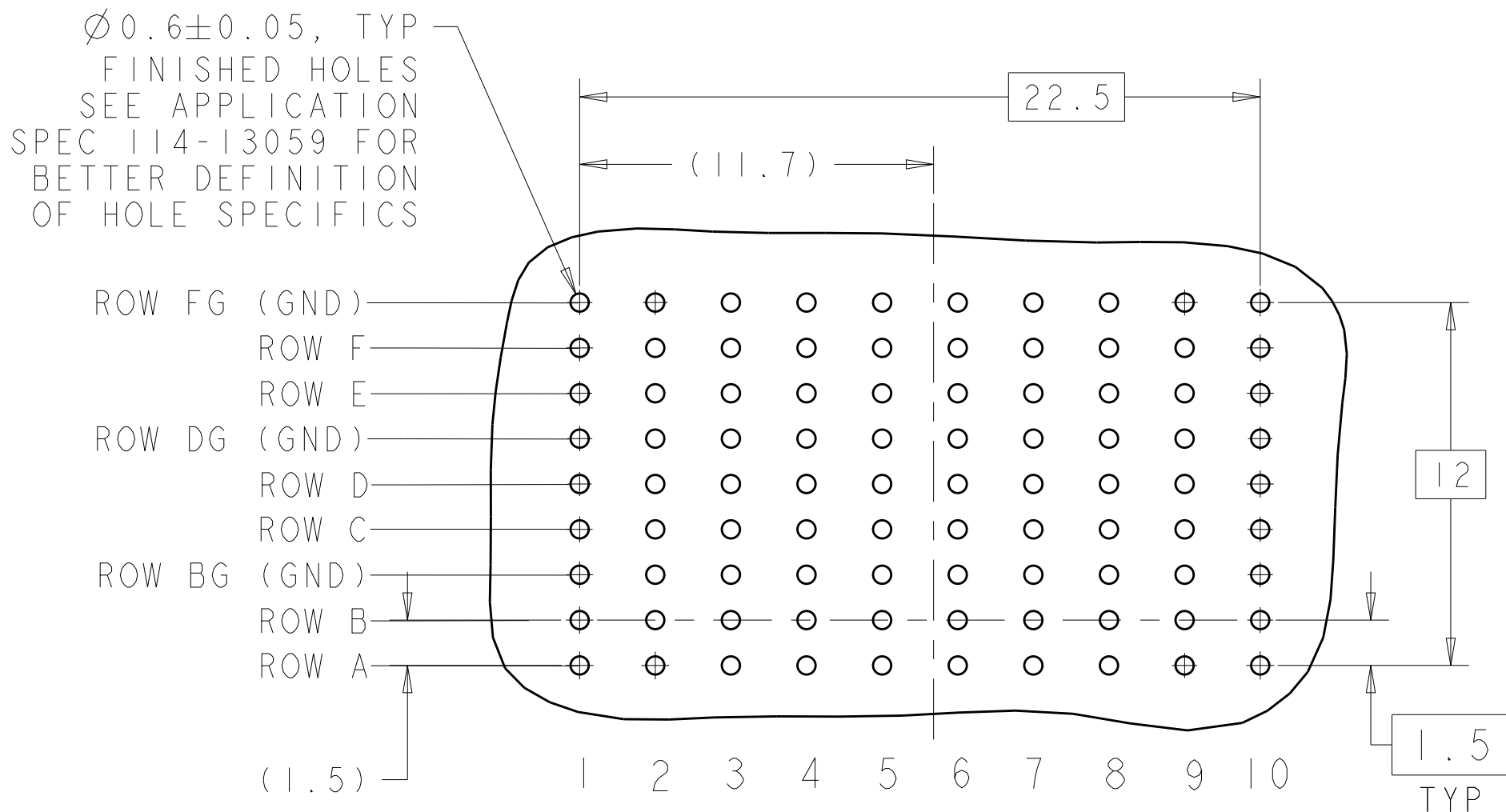
LOC		DIST		REVISIONS			
				P	LTR	DESCRIPTION	DATE
						SEE SHEET 1	



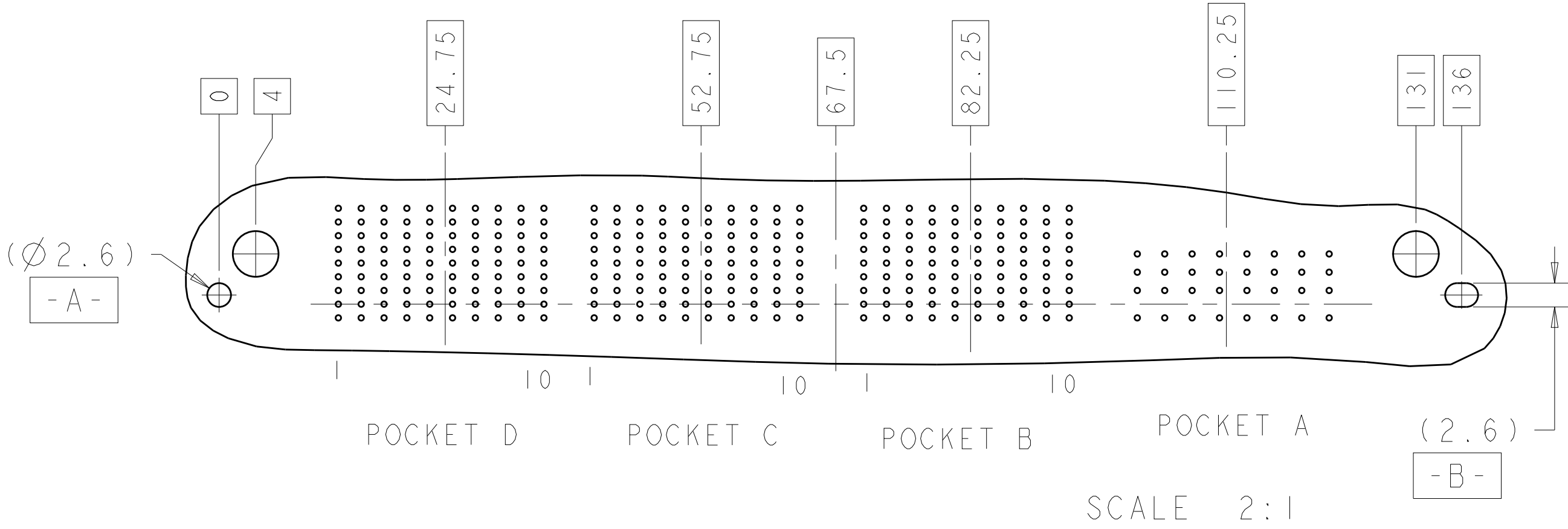
RECOMMENDED PC BOARD HOLE LAYOUT
AS VIEWED FROM TOP OF PC BOARD
2000668-8 SHOWN



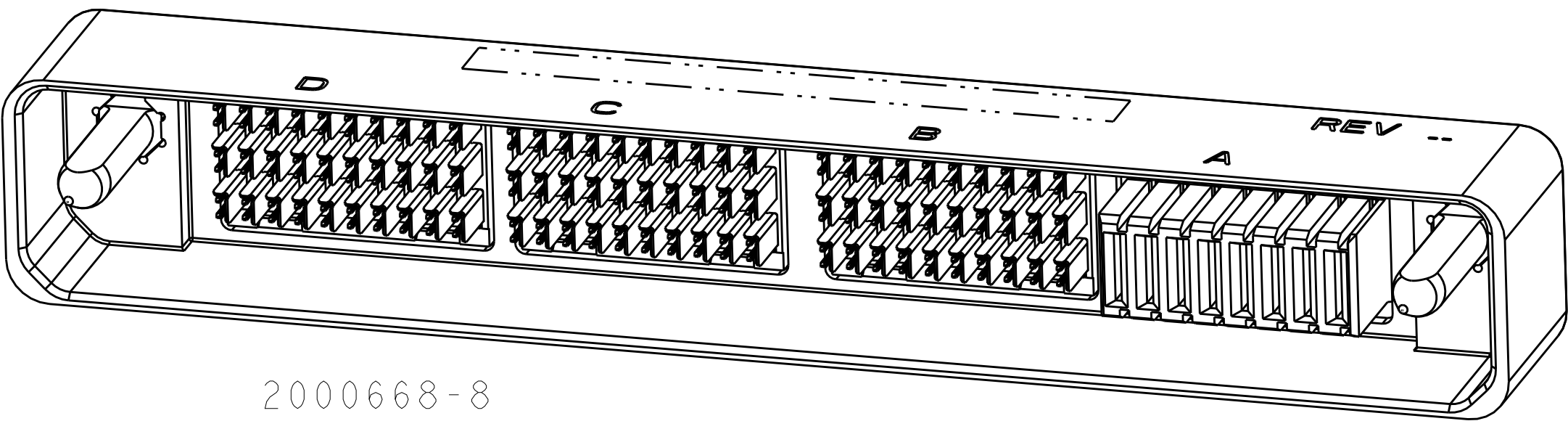
DETAIL K
SCALE 5:1
8 POSITION
UNIVERSAL
POWER MODULE



DETAIL H
SCALE 5:1
3 PAIR HMZd
TYP 3X



RECOMMENDED PC BOARD HOLE LAYOUT
AS VIEWED FROM TOP OF PCB
2000668-8 SHOWN (3 HM-Zd MODULES
AND 1 UPM MODULE)



2000668-8
SCALE 2:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN Brent D. John CHK HUNG T. NGUYEN APVD CHONG YI	DATE 11DEC2009 11DEC2009 11DEC2009	TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC ±.01 1 PLC ±.01 2 PLC ±.01 3 PLC ±.01 4 PLC ±.01 ANGLES ±.01		PRODUCT SPEC	
MATERIAL		FINISH		APPLICATION SPEC	
				WEIGHT	
				CUSTOMER DRAWING	
				SIZE A100779	
				CAGE CODE C=2000668	
				RESTRICTED TO	
				SCALE 3:1	
				SHEET 2 OF 2	
				REV G	