

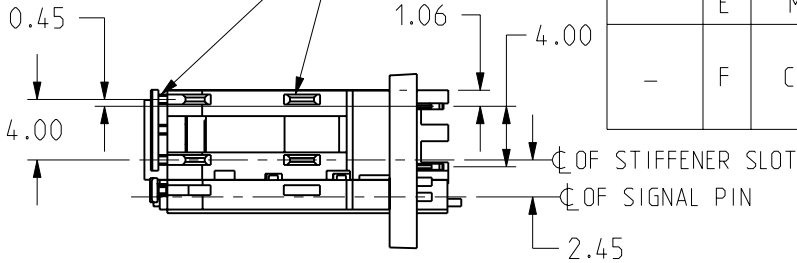
4

3

DRW NO.	SH	REV
C-437-5800-500	1	F

- NOTES:
- ① FOR EACH ADDITIONAL POWER MODULE ADD 6.00mm
 - ② USE 6.00mm NOMINAL FOR DAUGHTERCARD LAYOUT.
 - ③ 7th DIGIT OF PART NUMBER IDENTIFIES PLATING.

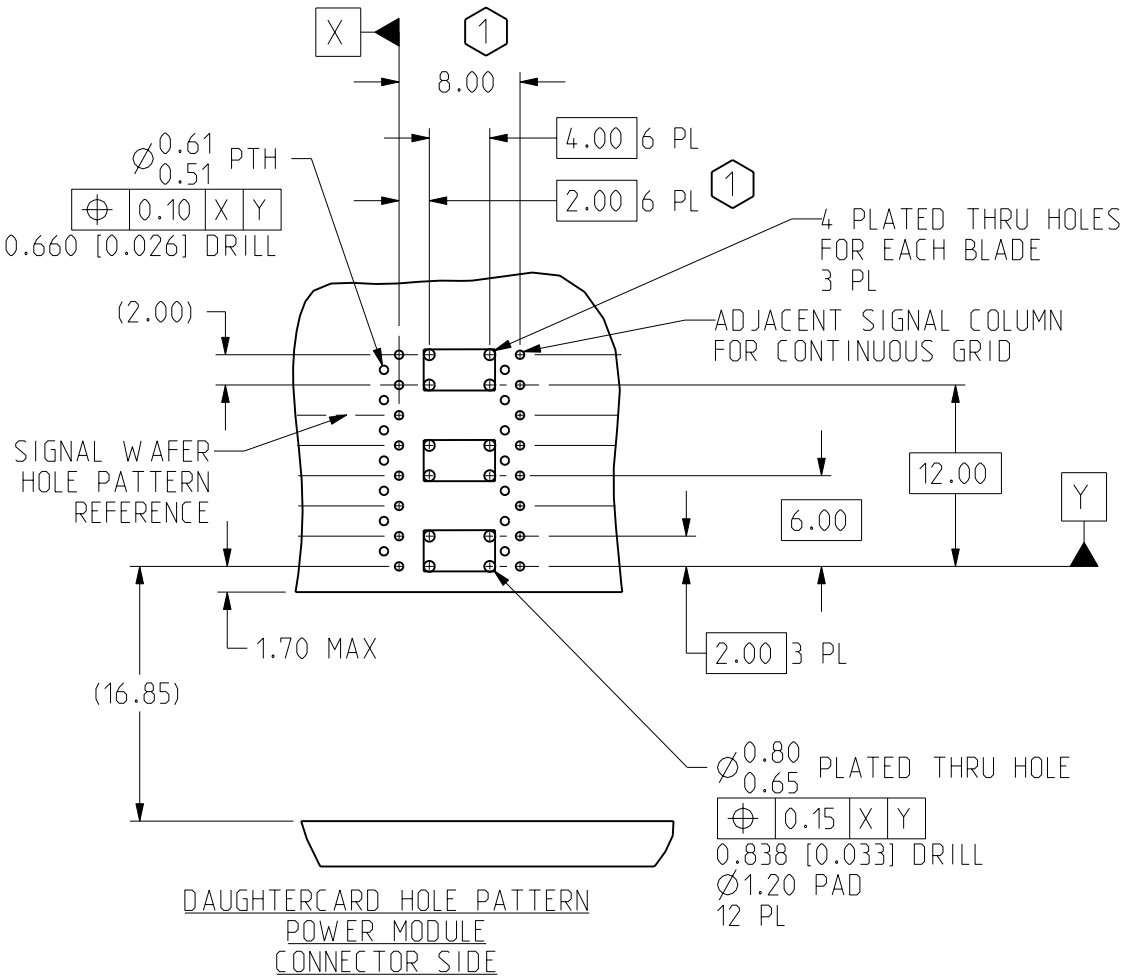
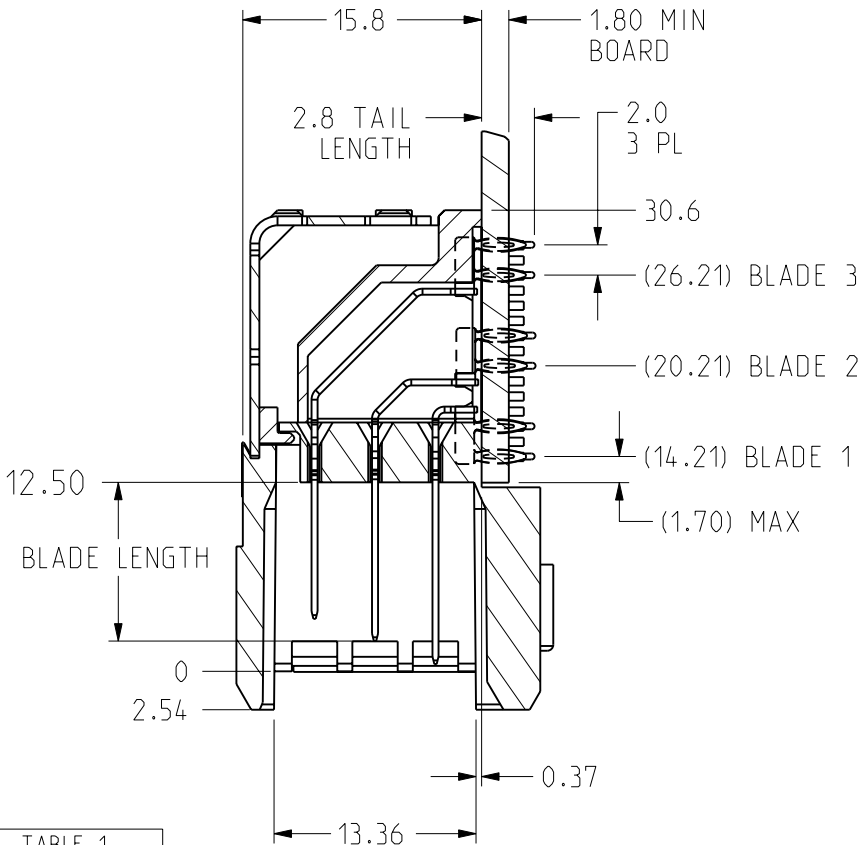
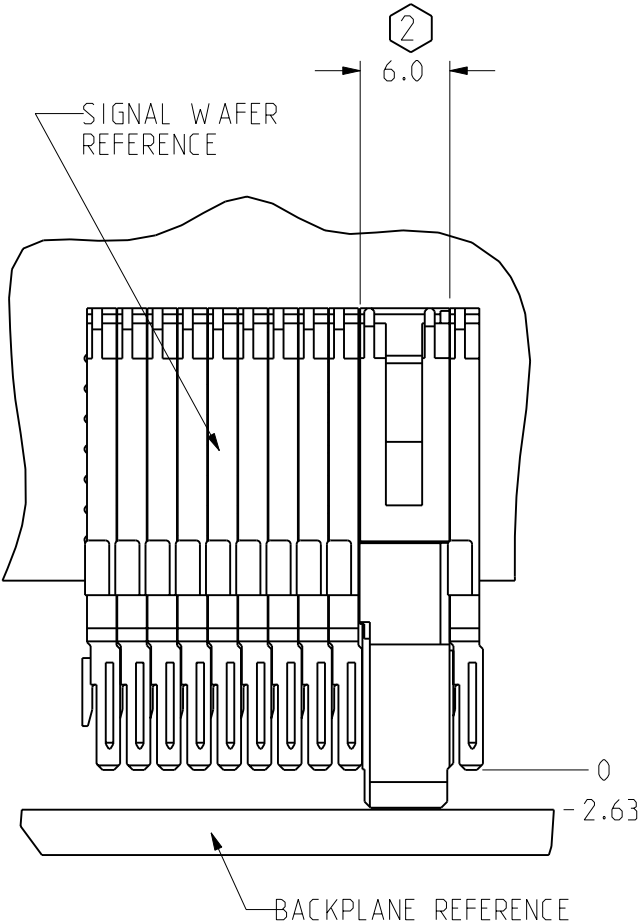
STIFFENER MOUNTING FEATURES



ZONE	REV	SCR NO.	DESCRIPTION	BY	DATE	APPROVED
	D	DMAG-6BNMPE.VER02	ADDED LEAD FREE PLATING OPTION	GKR	05/06/05	S.BAIR
	E	MLEE-6KHPPP.VER01	REPLACED DRAWING FORMAT	M.LEE	01/24/06	C.SAMMIS
-	F	CSAS-824TZD.VER01	ADDED NEW PART NUMBERS FOR NEW PLATING CODES IN PART NUMBER TREE. ADDED NOTE 3.	HCL-GM	02/02/2010	C.SAMMIS

B

B



A

DRW NO.	SH	REV
C-437-5800-500	1	F

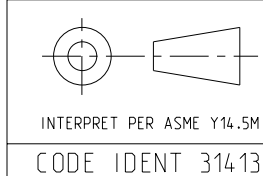
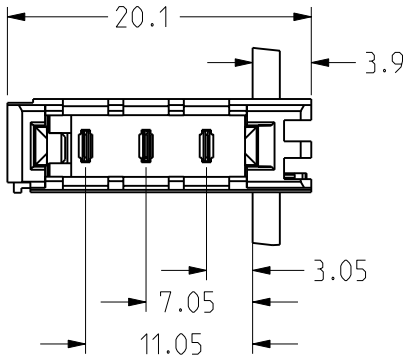
PART NUMBER CONFIGURATIONS

③ 437-580X-WYZ

TABLE 1	
NUMBER	LENGTH
1	7.5
2	9.0
3	10.5
4	12.0

- PLATING
- 0 = Ni SULFAMATE, STANDARD GOLD, LEADED
 - 1 = Ni SULFAMATE, HIGH GOLD, LEADED
 - 2 = Ni SULFAMATE, STANDARD GOLD, LEAD-FREE
 - 3 = Ni SULFAMATE, HIGH GOLD, LEAD-FREE
 - 4 = NANO Ni, STANDARD GOLD, LEADED
 - 5 = NANO Ni, HIGH GOLD, LEADED
 - 6 = NANO Ni, STANDARD GOLD, LEAD-FREE
 - 7 = NANO Ni, HIGH GOLD, LEAD-FREE

- BLADE 1 (SEE TABLE 1)
- BLADE 2 (SEE TABLE 1)
- BLADE 3 (SEE TABLE 1)



TOLERANCES		DESIGN 12/04/96 D.PROVENCHER		Amphenol TCS A Division of Amphenol Corporation 200 Innovative Way, Nashua, NH 03062 603.879.3000		
0.0	±0.25	DRAWN 04/16/97 J.VARHEGYI				
0.00	±0.13	CHK 04/18/97 D.PROVENCHER				
0.000	± -	APVD 08/11/98 C.MURPHY				
ANGLES		± -		TITLE DC POWER MODULE VHDM 8 ROW		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM. DECIMAL MARKER IS A PERIOD				PART NO. SEE PART NUMBER TREE		REV N/A
				DRAWING NO. C-437-5800-500		REV F
CUSTOMER USE DRAWING				Pro/E type: P1006-CU-DC-PWR Pro/E DRAWING: C-437-5800-500		1.2 F.O
				SIZE B		SCALE 2/1