

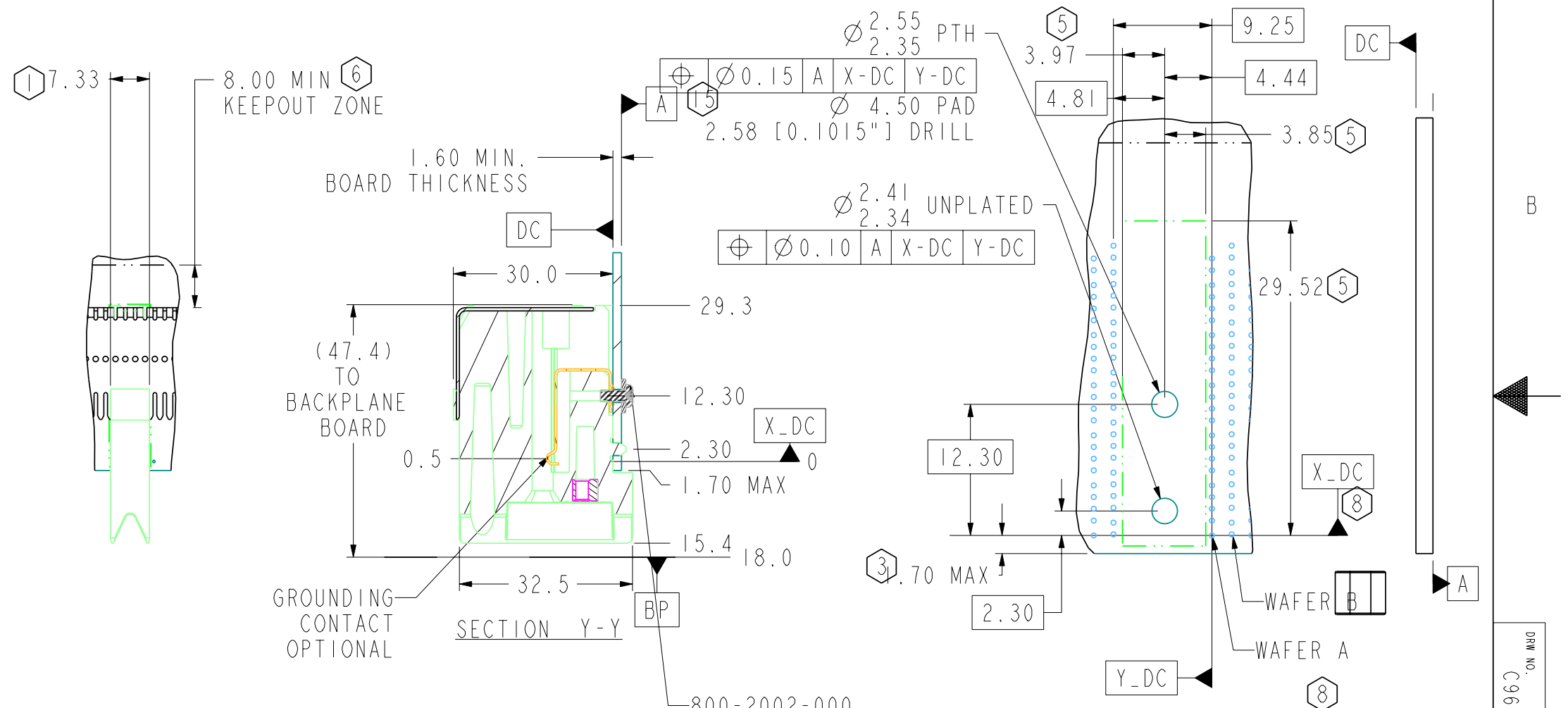
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DRW NO.	SH	REV
C960-600Z-500	1	06

PART_NUMBER	GROUND_CONTACT	KEY_POSITION
960-600A-A0B	YES	A
960-600B-A0B	YES	B
960-600C-A0B	YES	C
960-600D-A0B	YES	D
960-600E-A0B	YES	E
960-600F-A0B	YES	F
960-600G-A0B	YES	G
960-600H-A0B	YES	H
960-600Y-A0B	YES	NO KEY
960-600A-A0A	NO	A
960-600B-A0A	NO	B
960-600C-A0A	NO	C
960-600D-A0A	NO	D
960-600E-A0A	NO	E
960-600F-A0A	NO	F
960-600G-A0A	NO	G
960-600H-A0A	NO	H
960-600Y-A0A	NO	NO KEY

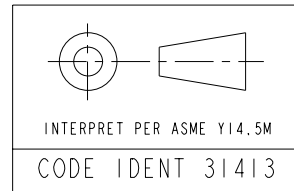
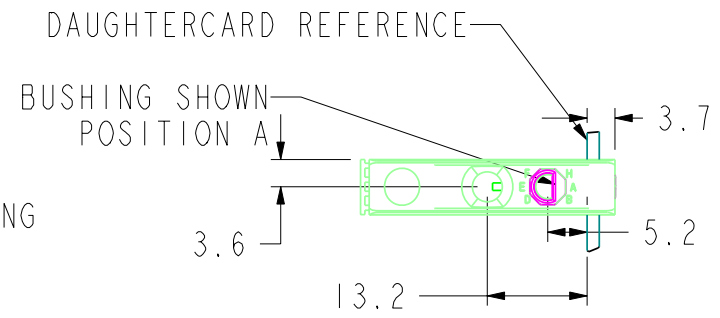
ZONE	REV	SCR NUMBER	DESCRIPTION	BY	DATE	APPROVED
B1	06		9.25	C.LEIGHTON	03/06/2007	C/LEIGHTON



DAUGHTERCARD HOLE PATTERN  
GUIDE/JOINER MODULE  
CONNECTOR SIDE  
SCALE 2/1

NOTE:

- 1 USE 7.4 NOMINAL FOR DAUGHTERCARD LAYOUT
- 2 PLATED THROUGH HOLE TO CONNECT TO CHASSIS FOR FIRST MATE GROUND OPTION THOUGH GUIDE PIN: SEE TB-2149 FOR ROUTING GUIDELINES. USE UNPLATED THROUGH HOLE FOR UNGROUNDED MODULE
- 3 NOMINAL DIMENSION FOR FULLY SEATED CONNECTOR
4. FOR MATING GUIDEPIN DETAIL AND LOCATION SEE DRAWING C942-4000-500 FOR STANDALONE GUIDEPIN.
- 5 NO SURFACE TRACES IN KEEPOUT ZONE.
- 6 FOR CONNECTOR REPAIRABILITY, USE KEEP OUT ZONE.
7. SEE TB-2XXX FOR BOARD WEIGHT LIMITATIONS.
- 8 REFER TO C950-600A-500 FOR SIGNAL CONNECTOR DETAIL
- 9 INSTALLATION TORQUE SPECIFICATION= 3.5IN/LBS ±1.0 IN/LBS.



TOLERANCES		DESIGN
0.0	±0.25	08/02/2006 J.GIROUX
0.00	±0.13	DRAWN 06/29/2006 C.LEIGHTON
0.000	± -	CHK 06/30/2006 D.MANTER
ANGLES	± -	APVD 06/30/2006 T.COHEN

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM, DECIMAL MAKER IS PERIOD

**CUSTOMER USE DRAWING**

<b>Amphenol TCS</b> A Division of Amphenol Corporation 44 Simon Street, Nashua, NH, 03060 603.879.3000		
TITLE 6 PAIR DAUGHTERCARD GUIDE MODULE XCEDE		REV 06
PART NO.	SEE TABLE	REV
DRAWING NO.	C960-600Z-500	REV 06
ProcPART C950-600A-B1Z--DC6 C960-600Z-500--DC6-GUIDED .dwg		1.9 5.0+
SIZE B	SCALE 1/1	SHEET 1 OF 1

DRAW NO. C960-600Z-500

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