DRW NO.	SH	REV
C960-201Z-500	1	02

ZONE	REV	SCR NUMBER	DESCRIPTION	BY	DATE	APPROVED
ALL	01		INITIAL	LEIGHTON	09/06/2007	A. PFAHNL
	02		DRILL SIZE ON 1.50 HOLE	LEIGHTON	11/12/2007	A.PFAHNL

PART NUMBER NO GROUND-CONTACT	KEY_POSITION
960-201A-A0A	A
960-201B-A0A	B
960-201C-A0A	C
960-201D-A0A	D
960-201E-A0A	E
960-201F-A0A	F
960-201G-A0A	G
960-201H-A0A	H
960-201Y-A0A	NO KEY

PART NUMBER WITH GROUND-CONTACT	KEY_POSITION
960-201A-A0B	A
960-201B-A0B	B
960-201C-A0B	C
960-201D-A0B	D
960-201E-A0B	E
960-201F-A0B	F
960-201G-A0B	G
960-201H-A0B	H
960-201Y-A0B	NO KEY

NOTE:
1. USE 7.40 NOMINAL FOR DAUGHTERCARD LAYOUT

2. PLATED THROUGH HOLE TO CONNECT TO CHASSIS FOR FIRST MATE GROUND OPTION THROUGH GUIDE PIN, SEE TB2149 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 C942-2000-000 FOR STANDALONE GUIDEPIN.

5. NO SURFACE TRACES IN KEEPOUT ZONE.

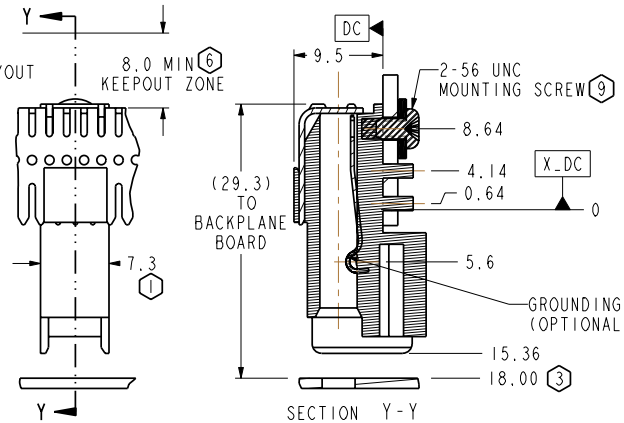
6. FOR CONNECTOR REPAIRABILITY, USE KEEP OUT ZONE.

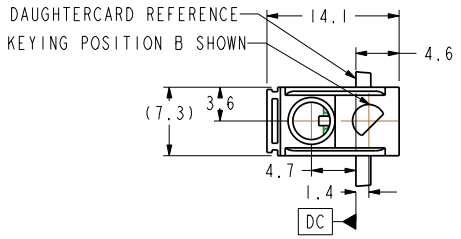
7. SEE TB-2XXX FOR BOARD WEIGHT LIMITATIONS.

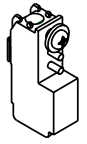
8. REFER TO C950-200A-500 FOR SIGNAL CONNECTOR DETAIL

9. SCREW LENGTH DETERMINED BY DAUGHTERCARD BOARD THICKNESS

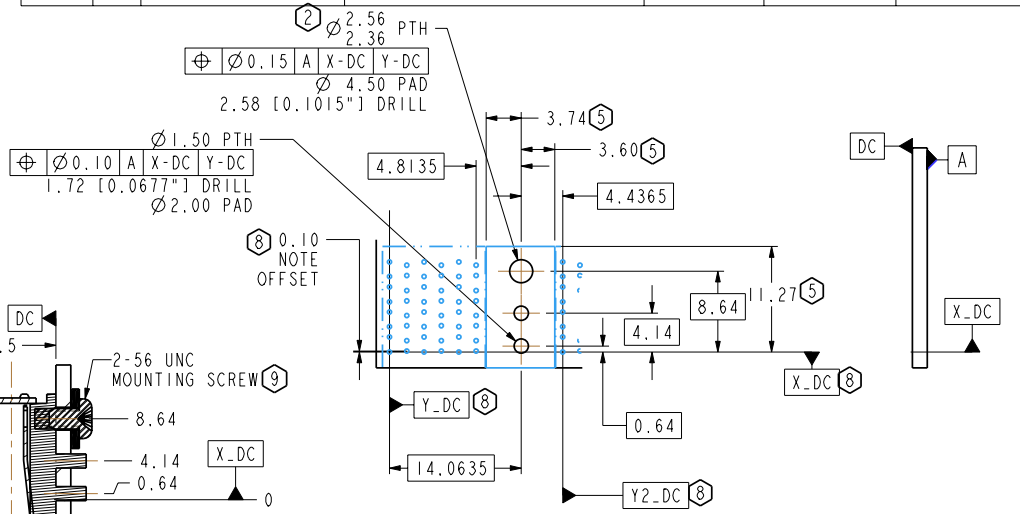
10







SCALE 1/1



TOLERANCES	
0.0	±0.25
0.00	±0.13
0.000	± -
ANGLES	± -

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

INTERPRET PER ASME Y14.5M

CODE IDENT 31413

CUSTOMER USE DRAWING

DESIGN 09/06/2007 LEIGHTON
DRAWN 09/06/2007 LEIGHTON
CHK 09/06/2007 A.PFAHNL
APVD 09/06/2007 A. PFAHNL

Amphenol TCS
A Division of Amphenol Corporation
44 Simon Street, Nashua, NH. 03060 603.879.3000

TITLE: DAUGHTERCARD DIE CAST GUIDE MODULE
2 PAIR XCede

PART NO.	REV
SEE TABLE	01
DRAWING NO. C960-201Z-500	REV 02
ProeASSEM P1109-DC-GUIDE-MODULE-2P-CAST C960-201Z-500--DC2-GUIDED-CAST .dwg	1.1 2.0
SIZE B	SCALE 2/1 SHEET 1 OF 1

DRW NO.	SH	REV
C960-201Z-500	1	02