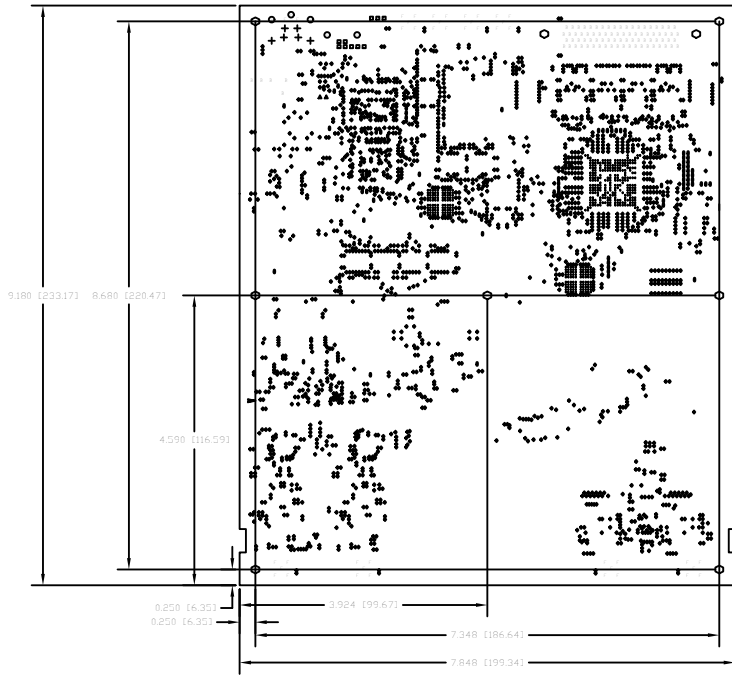


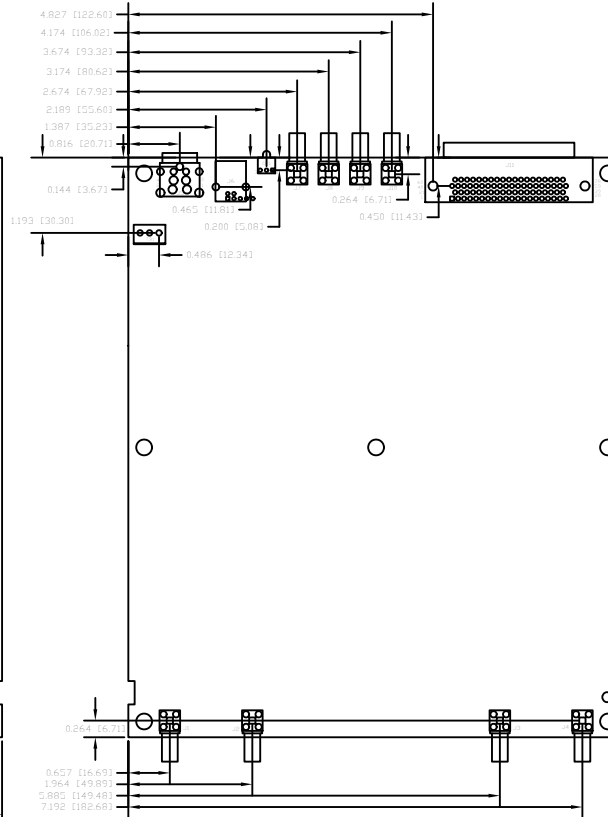
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REV	DESCRIPTION	DATE	BY	APP'D
1	INITIAL RELEASE			

PCB DIMENSIONS AND HOLE LOCATIONS



COMPONENT LOCATIONS



MAXIMUM COMPONENT HEIGHT  
 COMPONENT SIZE = 442 (112.42), 705 (179.03) WITH TRI PLUG INSTALLED  
 SOLDER SIDE = 100 (25.4)

DRILL CHART (TOP to BOTTOM)			
ALL UNITS ARE IN MILS			
FIGURE	SIZE	PLATED	QTY
•	10.0	PLATED	461
•	13.0	PLATED	2458
•	25.0	PLATED	98
•	32.0	PLATED	16
•	35.0	PLATED	14
•	47.0	PLATED	89
•	67.0	PLATED	42
•	78.0	PLATED	4
•	86.0	PLATED	3
•	90.0	PLATED	2
•	105.0	PLATED	6
•	125.0	PLATED	17

COMPONENT CHART			
REF DES	MANUFACTURER	MANUFACTURER P/N	DT P/N
U-4-7-10	AMPHENOL CONNEX	132003	24570
JD	WICH	SR-JW-45-5	19326
JA	AMPHENOL	132304-2	17257
JL	ATI	08P0907-2786X1	24231
CR	TRIMEX	SSP-1-VHS85100W	20278
TR	AMPHENOL/PCB	11VWR0100	20281
TR	AMPHENOL/PCB	11VWR0100	20280

NOTES:  
 MATERIAL: .062 +/- .007 THICK, FR4.

PCB CHART	
P/N	REV
24408	0

DRILL SCALE BRASS REMOVE ALL BURRS AND CHAMF EDGES	DATE: 10-28-10 BY: S.SORSEN	<b>DATA TRANSLATION</b> WILMINGTON, MASSACHUSETTS 01897
DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN INCHES	TOLERANCES: DIMS .0005 DIA .0005 ANG .0005 HOLE .0005	<b>SALES DRAWING</b> DT9862
PART NO: 24408 REV: 0	QUANTITY: 1	DRAWN BY: [Signature] CHECKED BY: [Signature]