

REVISIONS		
REV.	DESCRIPTION	DATE
A	BASELINE RELEASE	8/28/2008
B	REMOVED CUTOUTS FOR CONNECTORS; ADDED 4 HOLES (FOR BOLTING PCB TO FRT PNL)	11/10/2008
C	CHANGED CONNECTOR TO KA98; INCREASED HEIGHT OF BOARD	3/20/2009
D	CHANGED DIA OF HOLES (4 X $\phi$ .120 WAS 4 X $\phi$ .096)	3/23/2009
E	ADDED NOTE ON MAXIMUM ALLOWABLE HEIGHT OF COMPONENTS	3/30/2009

DRAWN	DONAKOWSKI	
DATE	28 JULY 2008	
TITLE:	BEB BOARD PCB	
SIZE	DWG. NO.	REV
<b>B</b>	RBSP-IDP-MEC-201	E
SCALE: 1/1	WEIGHT: LBS	SHEET 1 OF 2

INTERPRET GEOMETRIC TOLERANCING PER ANSI Y14.5-1982

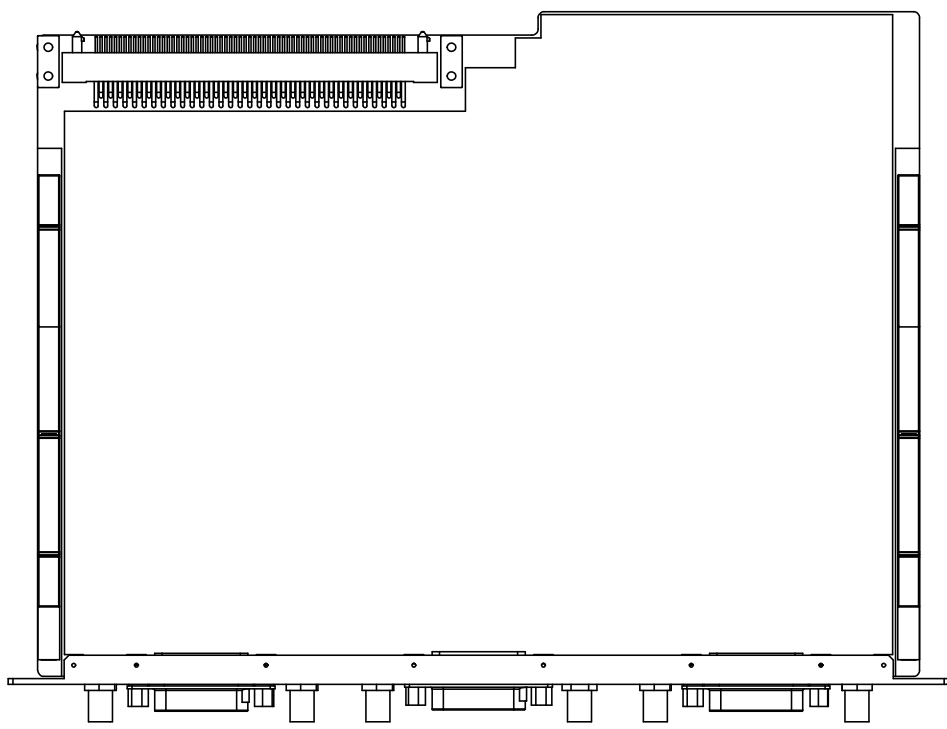
MATERIAL

FINISH

DO NOT SCALE DRAWING

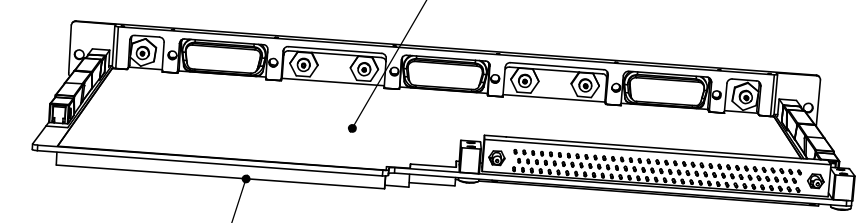
COMMENTS:

REVISIONS		
REV.	DESCRIPTION	DATE
B	See Sheet 1	-
C	SEE SH 1	20.MARCH.2009
D	SEE SH 1	23.MARCH.2009
E	SEE SHEET 1	30.MARCH.2009

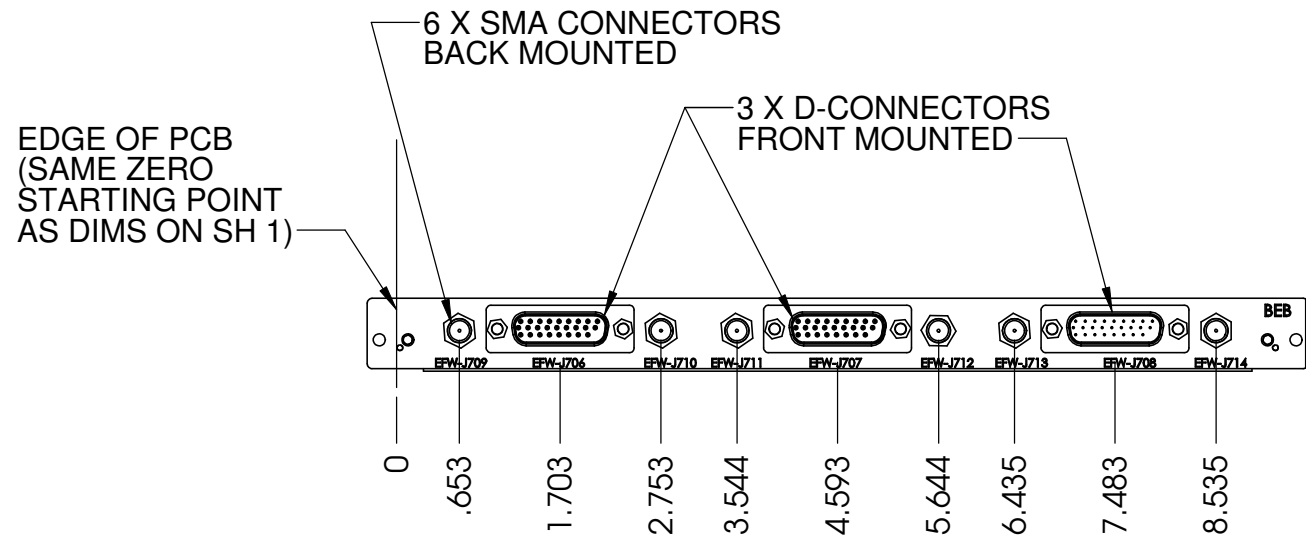


VIEW LOOKING DOWN ON COMPONENTS  
W/ FRT SHIELD AND CONNECTORS INSTALLED

TOP SURFACE  
(MAX. COMPONENT HEIGHT: .520")



BOTTOM SURFACE  
(MAX. COMPONENT HEIGHT: .150")



FRONT PANEL ASSY WITH CONNECTORS INSTALLED

SIZE <b>B</b>	DWG. NO. RBSP-IDP-MEC-201	REV <b>E</b>
SCALE: 1:2	WEIGHT:	SHEET 2 OF 2