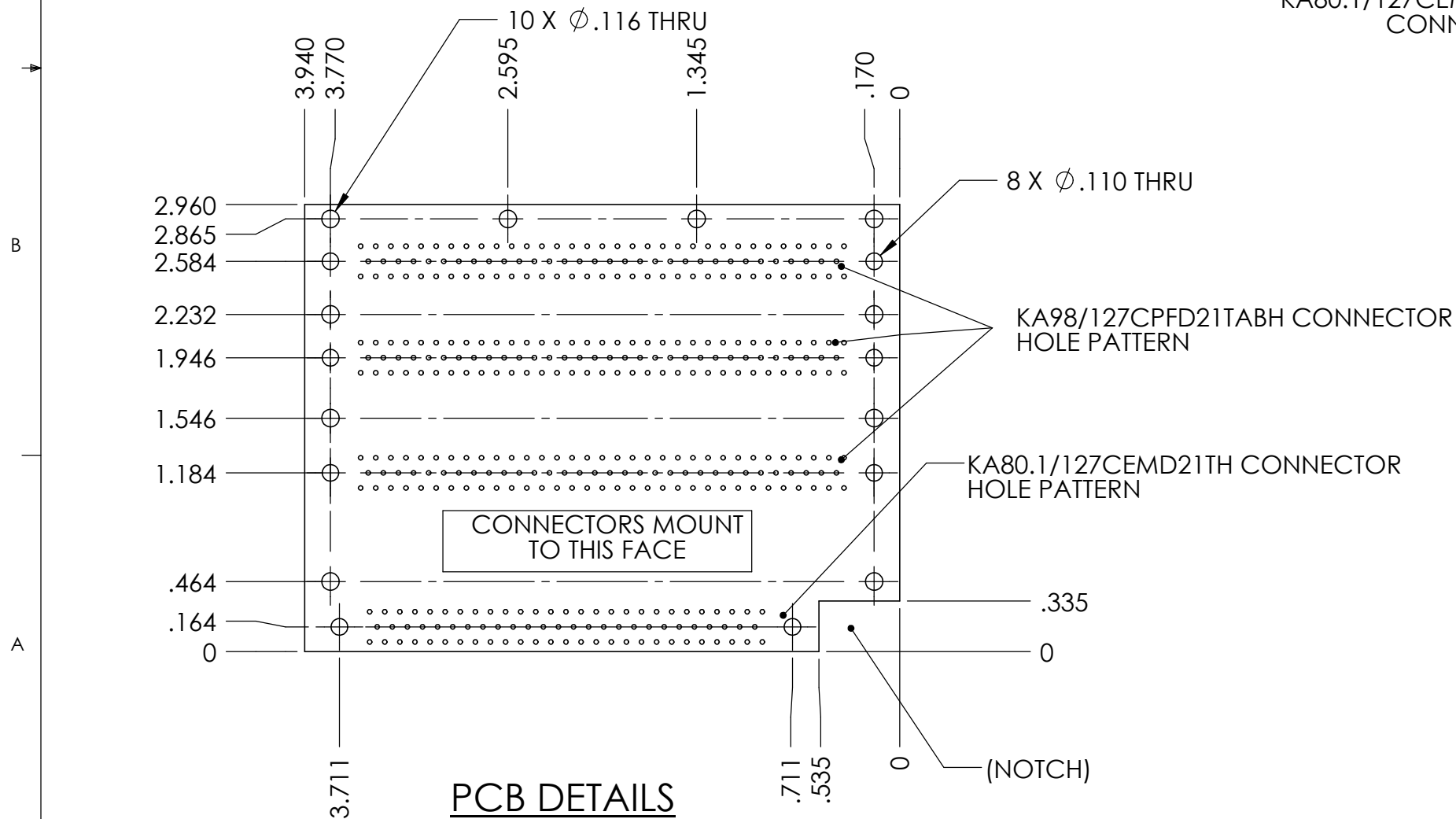
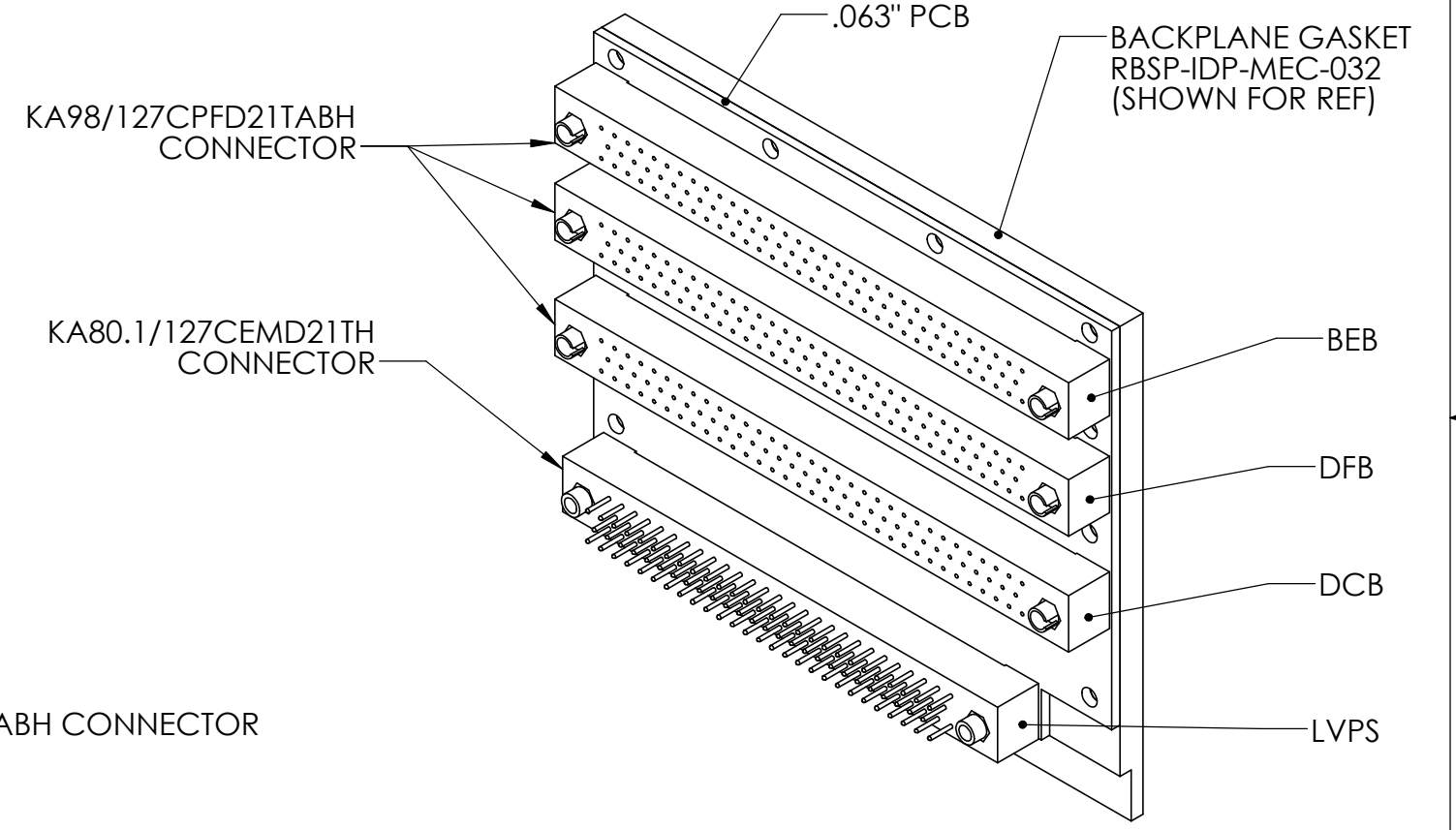


BACKPLANE ASSY
(WITH CONNECTORS INSTALLED)



PCB DETAILS

REVISIONS		
REV.	DESCRIPTION	DATE
A	BASLINE RELEASE	9/24/2008
B	ADDED HOLES IN PCB; ADDED NOTCH TO PCB	10/29/2008
C	CHANGED CONNECTORS TO KA98 TYPE FOR PCBs; MOVED LVPS CONNECTOR UP; DECREASED HEIGHT OF PCB	6/8/2009
D	TRIMMED .015" OFF TOP AND LH SIDE TO PREVENT INTERFERENCE INTO NEXT ASSY	6/8/2009
E	ADDED .015" TO RIGHT SIDE OF PART; CHANGED LOCATING DIMENSIONS ACCORDINGLY	8/6/2009
F	FLIGHT RELEASE	10/16/2009
G	MOVED 3 X CARD CONNECTORS IN +Z AXIS TO ACCOMMODATE NEW SHIM BETWEEN KA98 CONNECTOR AND PCB	12/9/2009
H	MOVED 3 CONNECTORS .005" -Z AXIS (TO ENSURE BETTER CONNECTOR FIT)	12/11/2009



BACKPLANE ASSY

UNLESS OTHERWISE SPECIFIED:			
DIMENSIONS ARE IN INCHES		DRAWN	DONAKOWSKI
TOLERANCES:		DATE	24 SEP 08
FRACTIONAL ±			
ANGULAR: MACH ±.5° BEND ±2°			
TWO PLACE DECIMAL ±.030			
THREE PLACE DECIMAL ±.005			
INTERPRET GEOMETRIC TOLERANCING PER ANSI Y14.5-1982		COMMENTS:	
MATERIAL		NA	
FINISH		NA	
DO NOT SCALE DRAWING			
TITLE:			
RBSP IDPU BACKPLANE PCB			
SIZE	DWG. NO.	REV	
B	RBSP-IDP-MEC-031	H	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1	