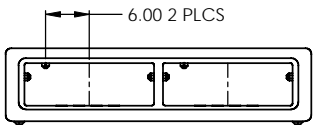
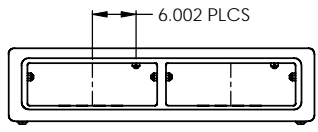


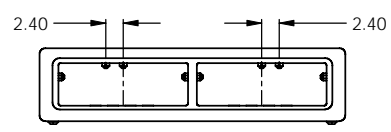
REVISIONS				
REV	ECN	DESCRIPTION	DATE	APPROVED
P		CAGE COVER MATERIAL CHANGE	28/11/08	ZLJ



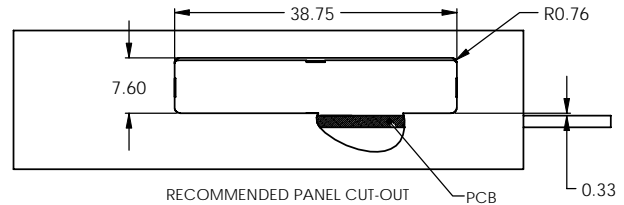
KEY #1-1



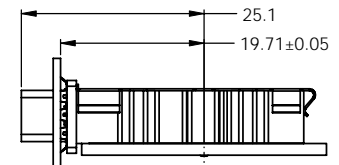
KEY #7-7



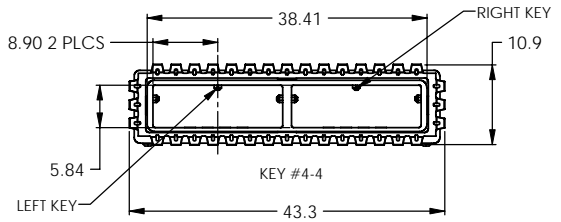
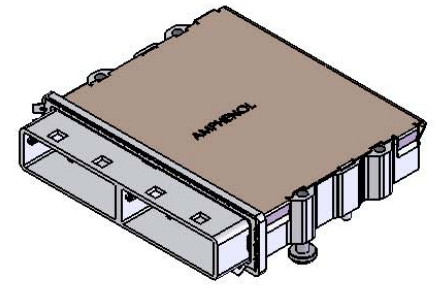
KEY #2, 4 - 4, 6



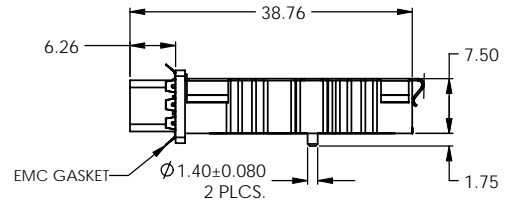
RECOMMENDED PANEL CUT-OUT



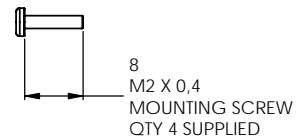
RECOMMENDED FACE PLATE TO LOCATING POST DISTANCE



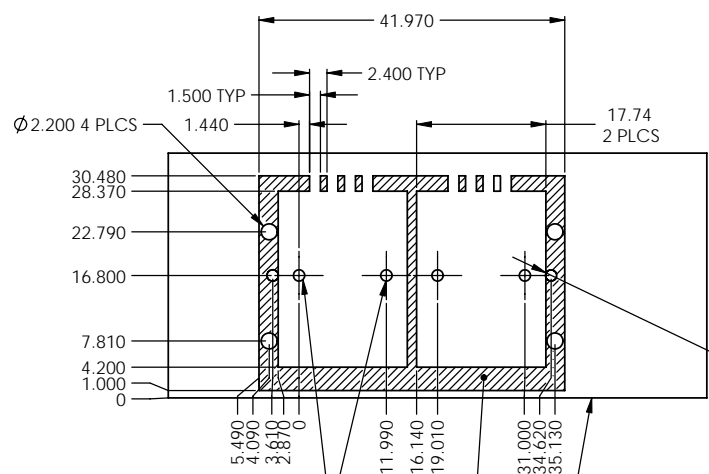
KEY #4-4



EMC GASKET



8  
M2 X 0.4  
MOUNTING SCREW  
QTY 4 SUPPLIED

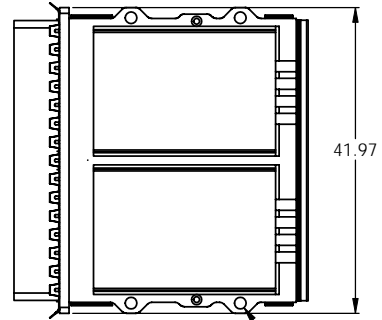


SIGNAL CONNECTOR LOCATING HOLES

PLATED AREA OF PCB (GROUND)

FRONT EDGE OF PCB

RECOMMENDED PCB LAYOUT



M2 X 0.4  
4 PLCS



Left Key Option	Right Key Option	Part Number	Description
0	0	FS1-SF2-10E1	No Key
1	1	FS1-SF2-11E1	SATA X Cable
4	4	FS1-SF2-14E1	SAS Universal Port
7	7	FS1-SF2-17E1	SATA M Cable
2, 4	2, 4	FS1-SF2-1D22E1	SAS Out Port
4, 6	4, 6	FS1-SF2-1D66E1	SAS In Port
2, 4	4, 6	FS1-SF2-1D26E1	SAS Out/In Port
4, 6	2, 4	FS1-SF2-1D62E1	SAS In/Out Port

DO NOT SCALE DRAWING

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NOTES:

- MATERIAL:  
MAIN CAGE: ZINC DIECAST SHELL WITH 150 MICRONS OF NICKEL PLATING  
EMC GASKET: STAINLESS STEEL  
COVER: STAINLESS STEEL
- ROHS COMPLIANT
- COMPLIES WITH SFF-8088 EXCEPT WHERE NOTED \*\*\*.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE: XX ± 0.25 XX ± 0.10 XXX ± 0.05 MATERIAL AND FINISH	APPROVALS	DATE	Amphenol Canada Corp.
	DESIGN YK	06/DEC/06	
ENG'N: EAR 123XX	CHECKED YK	06/DEC/06	SFF SPECIAL, CAGE 1 X 2, 0 DEGREE
CODE IDENT NO: 03554	SA APP'D		
	REV APP'D		REV P
	ENG APP'D		REV NTS
			PROJECT SFF
			SHEET 1 OF 1