

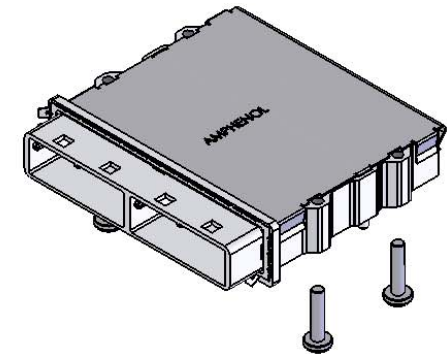
[illegible]

- 8 mm MOUNTING SCREW SHIPPED BULK IN SAME TRAYS WITH CAGE ASSEMBLIES
- NO MOUNTING SCREW SUPPLIED
- 10 mm MOUNTING SCREW WITH LOCK WASHER SHIPPED BULK IN SAME TRAYS WITH CAGE ASSEMBLIES

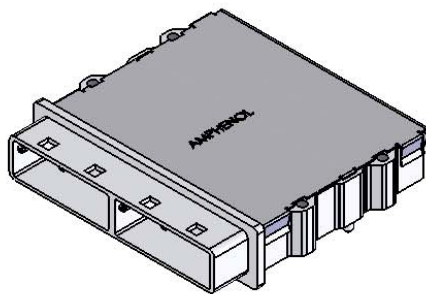
E = STAINLESS STEEL EMI GASKET
F = FOAM, CHOMERICS SOFT SHIELD 4800, EMI GASKET

0 = NO KEY
1 = KEY #1 (IN ALL PORTS)
2 = KEY #2 (IN ALL PORTS)
4 = KEY #4 (IN ALL PORTS)
6 = KEY #6 (IN ALL PORTS)
7 = KEY #7 (IN ALL PORTS)
D22 = KEY #2 AND #4 (IN ALL PORTS)
D66 = KEY #4 AND #6 (IN ALL PORTS)
D26 = KEY #2 AND #4 IN LEFT PORT / KEY #4 AND #6 IN RIGHT PORT
D62 = KEY #4 AND #6 IN LEFT PORT / KEY #2 AND #4 IN RIGHT PORT

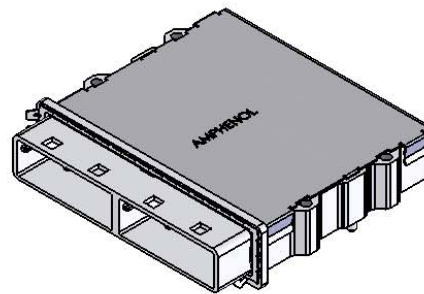
Left Key Option	Right Key Option	Part Number	Description
0	0	FS1-SF2-10E1	No Key
1	1	FS1-SF2-11E1	SATA 'X' Cable
4	4	FS1-SF2-14E1	SAS Universal Port
7	7	FS1-SF2-17E1	SATA 'M' Cable
2,4	2,4	FS1-SF2-1D22E1	SAS Out Port
4,6	4,6	FS1-SF2-1D66E1	SAS In Port
2,4	2,4	FS1-SF2-1D26E1	SAS Out/In Port
4,6	2,4	FS1-SF2-1D62E1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



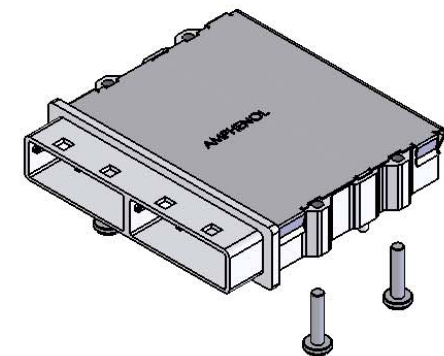
PART NUMBER: **FS1-SF2-14E1** SHOWN
(CAGE ASSEMBLY WITH STAINLESS STEEL
GASKET AND 8mm MOUNTING SCREWS SHIPPED BULK)



PART NUMBER: **FS1-SF2-14F2** SHOWN
(CAGE ASSEMBLY WITH FOAM GASKET
WITHOUT MOUNTING SCREWS)



PART NUMBER: **FS1-SF2-14E2** SHOWN
(CAGE ASSEMBLY WITH STAINLESS STEEL
GASKET WITHOUT MOUNTING SCREWS)

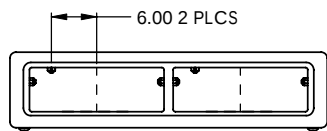


PART NUMBER: **FS1-SF2-14F1** SHOWN
(CAGE ASSEMBLY WITH FOAM GASKET
AND 8mm MOUNTING SCREWS SHIPPED BULK)

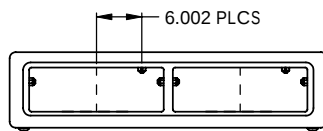


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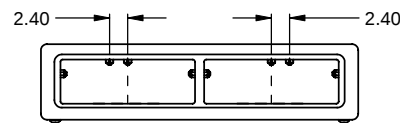
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		APPROVALS		DATE		Amphenol Canada Corp.			
TOLERANCES ARE:		DESIGNED ZLJ		JAN 06/09		TRUE MINI SAS "O" DEGREE 2 PORT CAGE			
DECIMALS XX ± 0.25		DESIGNED ZLJ		JAN 06/09					
FRACTIONS XXX ± .06		CHECKED							
MATERIAL AND FINISH		QA APP'D							
DWG. REL. NO. EAR 123XX		E. APP'D				SCALE SIZE DWG. NO. P-FS1-SF2-1XXX			
CODE IDENT. NO. 03554		DWG. APP'D				NTS PROJECT SFF SHEET 1 OF 1			



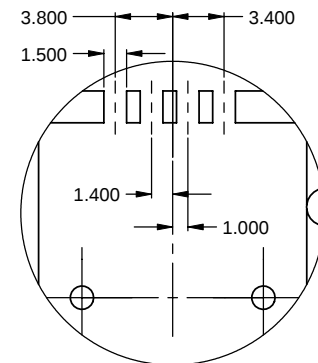
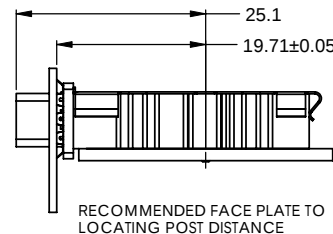
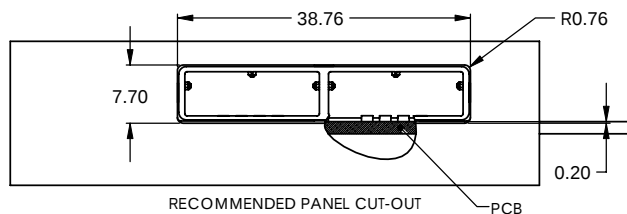
KEY #1-1



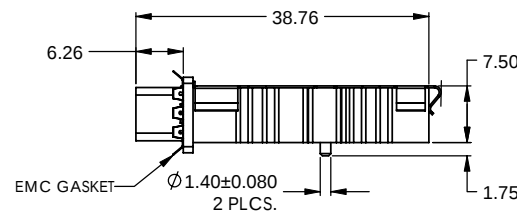
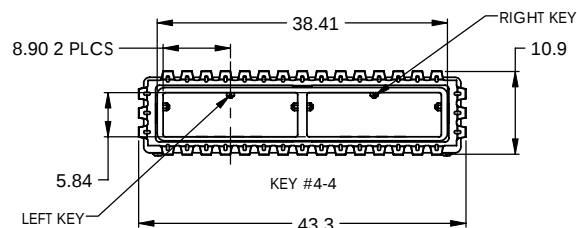
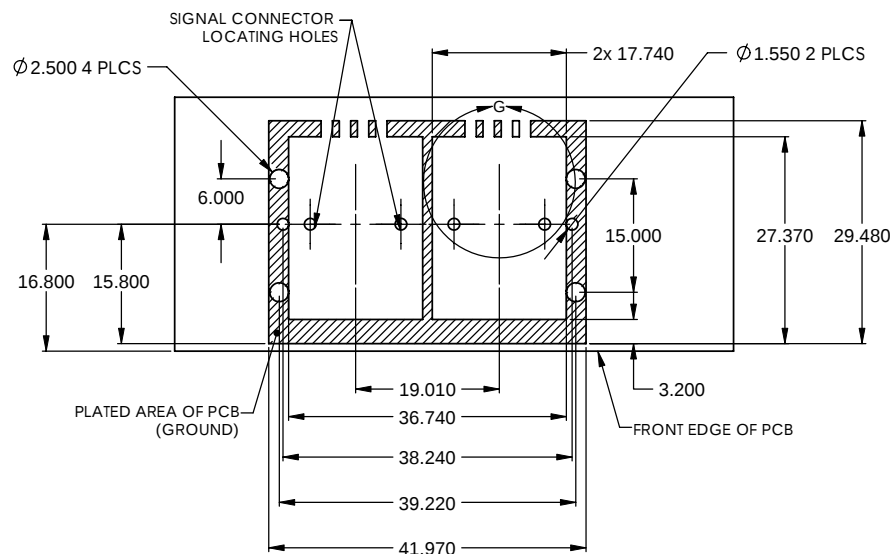
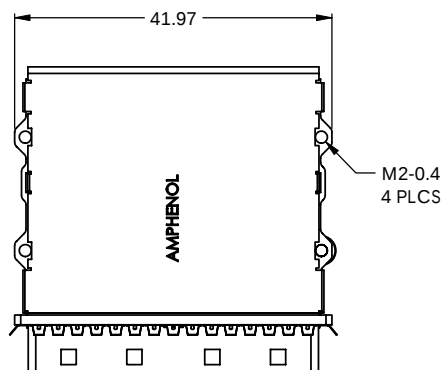
KEY #7-7



KEY #2, 4 - 4, 6



DETAIL G
SCALE 4 : 1



NOTES:

1) MATERIAL:

MAIN CAGE: ZINC DIECAST SHELL WITH 150 MICROINCHES OF NICKEL PLATING
EMC GASKET: SEE SHEET 1
COVER: STAINLESS STEEL
MOUNTING SCREW: AISI 1010 STEEL

2) ROHS COMPLIANT



DO NOT SCALE DRAWING

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMAL ANGLES .X ± 0.25 .XX ± 0.10 .XXX ± 0.05 MATERIAL AND FINISH		APPROVALS		DATE	Amphenol Canada Corp.	
DWG. REL. NO.	EAR 123XX	DRAWN	ZLJ	JAN 06/09	MINI SAS "0" DEGREE 2 PORT CAGE	
CODE IDENT. NO.	03554	DESIGNED	ZLJ	JAN 06/09		
MATERIAL AND FINISH		CHECKED			SCALE	
E APP'D		QA APP'D			NTS	
DWG. NO.		P-FS1-SF2-1XXX		REV	R	
DWG. APP'D		SFF		SHEET	1 OF 1	