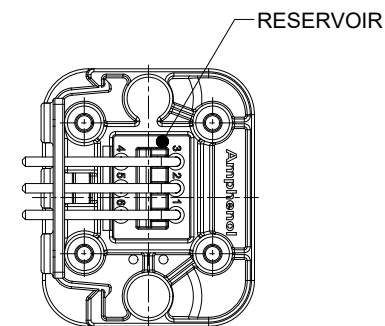
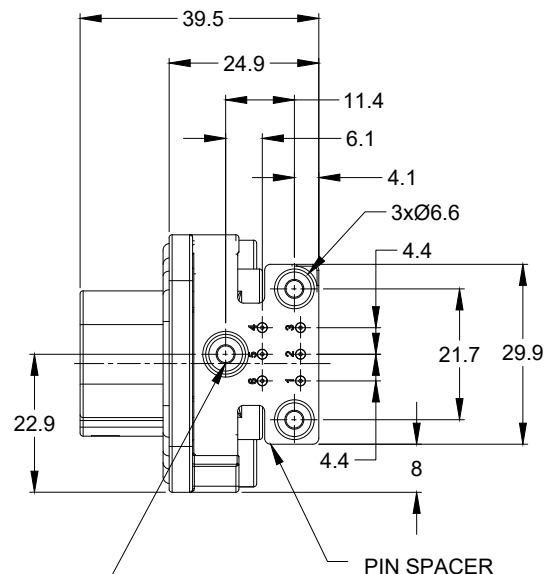
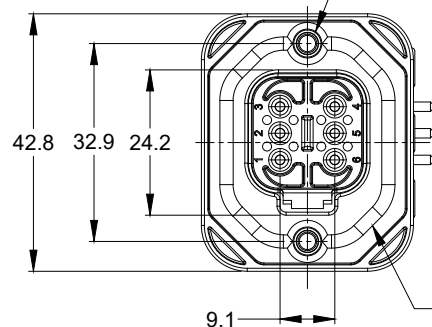


[0.68-1.13 NM]

15.5

6.4

6xØ1.58

3.1±0.4

3.9

38.6

35.3

20.8

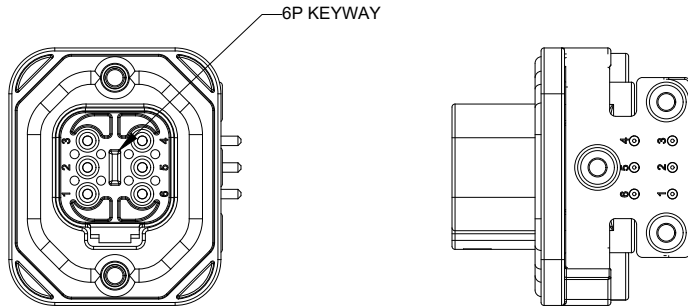
QUAN

5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

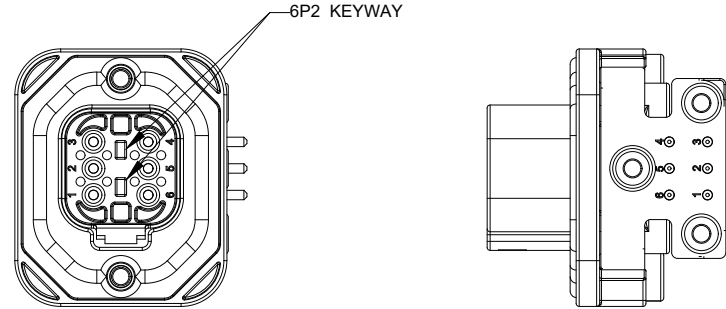
REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	--	RELEASE NEW DRAWING	2MAR18	JONY	TOMM

		AT13-6PX-BMXX			
		PART NUMBER		DESCRIPTION	
QUANTITY		MATERIALS LIST			
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 2 PL DEC ±0.15 3 PL DEC ±0.08 Fractions ±1/64 Angles ±1° 3) Note reference = 		SIGNATURES		DATE	
		DRAWN: JONY XIE		2MAR18	
MATERIAL SPECIFICATIONS:		CHECKED: ORION LI		2MAR18	
		ENGINEER:			
		APPROVAL: TOMMY XIE		2MAR18	
PROCESS SPECIFICATIONS:		CUSTOMER:			
		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION, NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.			
NEXT ASSY:				SIZE TYPE DWG NO:	
				B C- AT13-6PX-BMXX	
		SCALE: NONE		SHEET 1 OF 2	

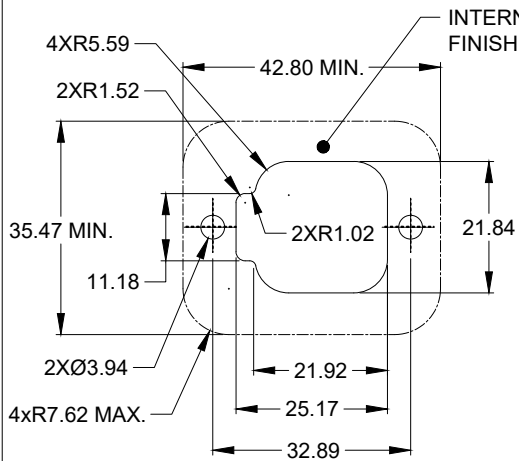
REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	--	RELEASE NEW DRAWING	2MAR18	JONY	TOMMY



AT13-6P-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	AT13-6P-BM01GRY
GOLD	POTTING	AT13-6P-BM02GRY
TIN	NO POTTING	AT13-6P-BM03GRY
TIN	POTTING	AT13-6P-BM04GRY

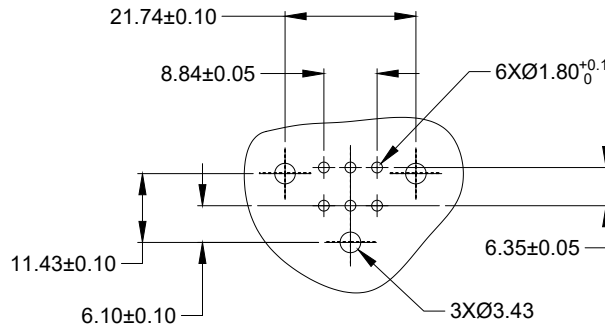


AT13-6P2-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	AT13-6P2-BM01BLU
GOLD	POTTING	AT13-6P2-BM02BLU
TIN	NO POTTING	AT13-6P2-BM03BLU
TIN	POTTING	AT13-6P2-BM04BLU



RECOMMENDED PANEL CUTOUT

INTERNAL SEALING SURFACE
FINISH TO BE $\frac{3.2}{\sqrt{ }}$ OR BETTER $\frac{0.13}{\sqrt{ }}$



RECOMMENDED PCB LAYOUT

		AT13-6PX-BMXX				DESCRIPTION		ITEM			
		PART NUMBER									
QUANTITY		MATERIALS LIST									
UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATE		Amphenol Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036					
1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 2 PL DEC ±0.15 3 PL DEC ±0.08 Fractions ±1/64 Angles ±1° 3) Note reference = 		DRAWN: JONY.XIE		2MAR18							
		CHECKED: ORION.LI		2MAR18							
		ENGINEER:									
		APPROVAL: TOMMY.XIE		2MAR18							
MATERIAL SPECIFICATIONS:		CUSTOMER:				PCB MOUNT RECEPTACLE,6PIN RA FLANGE,AT SERIES					
PROCESS SPECIFICATIONS:		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.									
NEXT ASSY:				SIZE		TYPE		DWG NO:		REVISION	
				B		C-		AT13-6PX-BMXX		A1	
				SCALE:		NONE		SHEET		2 OF 2	