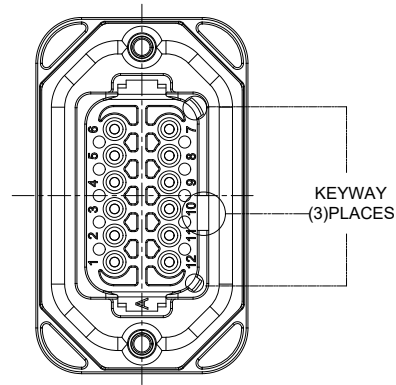


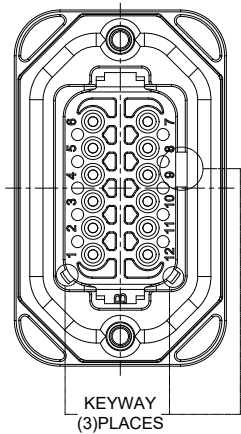
REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	--	RELEASE NEW DRAWING	14/DEC/18	BROOK	TOMMY
A2	C1105S	UPDATE DRAWING	19/AUG/19	BROOK	TOMMY

P/N AT15-12PA-BM1X
KEY-A CONFIGURATION
STANDARD COLOR: GREY



AT15-12PA-BM1X VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
TIN	NO POTTING	AT15-12PA-BM16
TIN	POTTING	AT15-12PA-BM17
GOLD	NO POTTING	AT15-12PA-BM18
GOLD	POTTING	AT15-12PA-BM19

P/N AT15-12PB-BM1X
KEY-B CONFIGURATION
STANDARD COLOR: BLACK



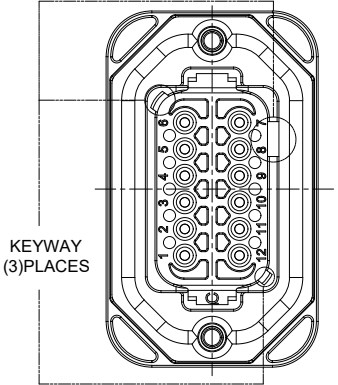
AT15-12PB-BM1X VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
TIN	NO POTTING	AT15-12PB-BM16
TIN	POTTING	AT15-12PB-BM17
GOLD	NO POTTING	AT15-12PB-BM18
GOLD	POTTING	AT15-12PB-BM19

AT15-12PX-BM1X		REF : DT15-12PA-B016, DT15-12PB-B016, DT15-12PC-B016, DT15-12PD-B016		
PART NUMBER		DESCRIPTION		ITEM
QUANTITY	MATERIALS LIST			
<u>UNLESS OTHERWISE SPECIFIED</u> 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 3) Note reference = 		<u>SIGNATURES</u> DRAWN: BROOK DING 19/AUG/19 CHECKED: ORION LI 19/AUG/19 ENGINEER: APPROVAL: TOMMY XIE 19/AUG/19 CUSTOMER:		 Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036
<u>MATERIAL SPECIFICATIONS:</u> <u>PROCESS SPECIFICATIONS:</u> 				

TITLE: BOARDLOCK PCB MOUNT RECEPTACLE 12PIN ENHANCED KEY STRAIGHT AT SERIES
DWG NO.: AT15-12PX-BM1X
REV: A2
SHEET: 2
OF: 3

REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	--	RELEASE NEW DRAWING	14/DEC/18	BROOK	TOMMY
A2	C1105S	UPDATE DRAWING	19/AUG/19	BROOK	TOMMY

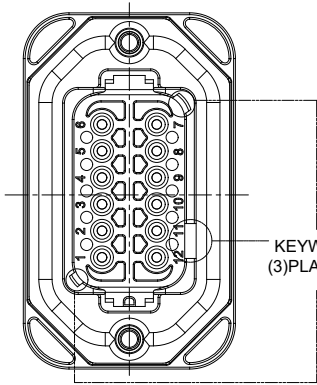
P/N AT15-12PC-BM1X
KEY-C CONFIGURATION
STANDARD COLOR: GREEN



KEYWAY
(3) PLACES

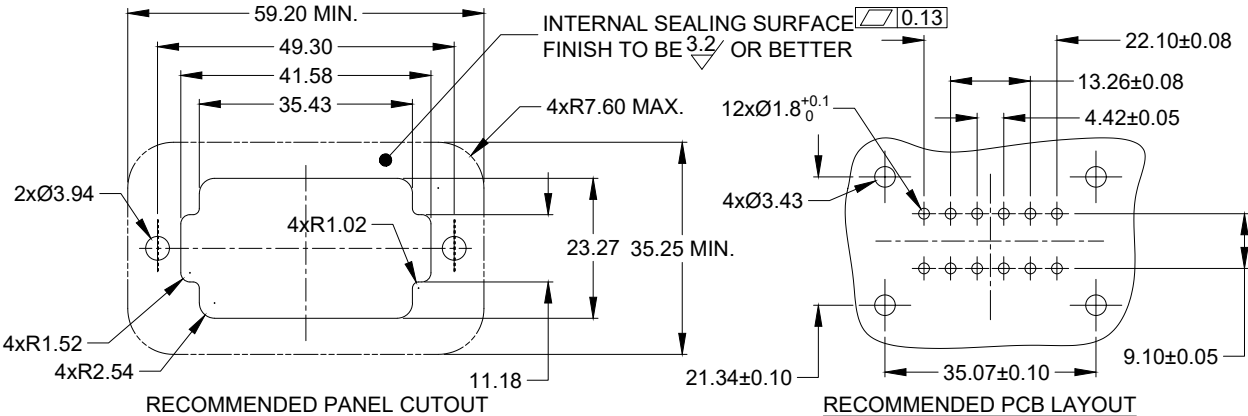
AT15-12PC-BM1X VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
TIN	NO POTTING	AT15-12PC-BM16
TIN	POTTING	AT15-12PC-BM17
GOLD	NO POTTING	AT15-12PC-BM18
GOLD	POTTING	AT15-12PC-BM19

P/N AT15-12PD-BM1X
KEY-D CONFIGURATION
STANDARD COLOR: BROWN



KEYWAY
(3) PLACES

AT15-12PD-BM1X VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
TIN	NO POTTING	AT15-12PD-BM16
TIN	POTTING	AT15-12PD-BM17
GOLD	NO POTTING	AT15-12PD-BM18
GOLD	POTTING	AT15-12PD-BM19



		AT15-12PX-BM1X		REF : DT15-12PA-B016, DT15-12PB-B016 , DT15-12PC-B016 , DT15-12PD-B016			
		PART NUMBER		DESCRIPTION		ITEM	
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 3) Note reference = 		SIGNATURES		DATE		Amphenol Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036	
		DRAWN: BROOK.DING		19/AUG/19			
		CHECKED: ORION.LI		19/AUG/19			
		ENGINEER:					
MATERIAL SPECIFICATIONS:		APPROVAL: TOMMY.XIE		19/AUG/19		BOARDLOCK PCB MOUNT RECEPTACLE 12PIN ENHANCED KEY, STRAIGHT AT SERIES	
		CUSTOMER:					
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.				SIZE: B C-	
NEXT ASSY:							
		SCALE: NONE				DWG NO: AT15-12PX-BM1X	
						REVISION: A2	
						SHEET 3 OF 3	