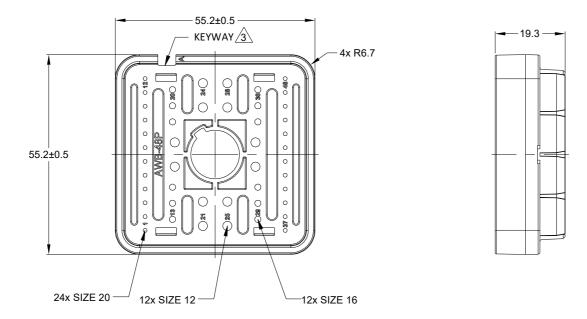
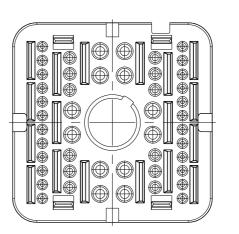
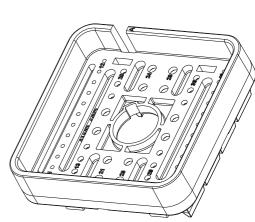
		REVISIONS			
REV ECO		DESCRIPTION	DATE	BY	APPR
A1	-	RELEASE NEW DRAWING	09/MAR/23	IAN	TOMMY







SEE SHEET 2	

SEE S	SHEET 2								
QUANTITY PART NUMBER		DESCRIPTION			ITEM				
		MAT	ERI	٩LS	3 LI	ST			
	SIGNATURES DATE			Λ la a l					
1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 Fractions ±1/64		IAN.XIAO	O O O O O O O O O O O O O O O O O O O						
Angles ±1°	CHECKED:	SULLEN.ZHANG	09/MAR/23	Sine Systems - www.amphenol-sine.com					
3) Note reference = X				44724 Morley Drive					
TIONS:	APPROVAL:	TOMMY.XIE	11/MAR/23	3					
19.1a	CUSTOMER:		48	POS,	,		ACLE,F	PIN,	
		THIS DRAWING IS SUPPLIED FOR				ARB SERIES	;		
PROCESS SPECIFICATIONS: NEXT ASS'Y:		TIONS AND PERFORED ARE THE PENOL CORPORATION ARE IMPOS ARE SUBJECT 1	DRMANCE DATA ROPERTY OF ION. NO RIGHTS PLIED. ALL TO NORMAL	SCALE: N	C-	AWB-48		1 or	A1
	PART N WISE SPECIFIED ure in metric(mm). is follows: Fractions ±1/64 Angles ±1° =	PART NUMBE MISE SPECIFIED pro in metric(mm). is follows: Fractions ±1/64 Angles ±1° ENGINEER: APPROVAL: TIONS: CUSTOMER THIS DRAW INFORMATI SPECIFICAT SHOWN HE THE AMPHE OF REPROL DIMENSION	MISE SPECIFIED IN	PART NUMBER MATERIA MISE SPECIFIED Tre in metric(mm). Is follows: Fractions ±1/64 Angles ±1° Angles ±1° ENGINEER: APPROVAL: TIONS: THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARD PERFORMANCE DATA SHOWN HEREON ARD THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE HIP PROPERTY OF THE AMPHENOL CORPORATION.	PART NUMBER MATERIALS MISE SPECIFIED SIGNATURES DATE DRAWN: INXIAO 09/MAR/23 Fractions ±1/84 Angles ±1° ENGINEER: INXIAO 09/MAR/23 CHECKED: SULLENZHANG 09/MAR/23 ENGINEER: 11/MAR/23 CUSTOMER: 11/MAR/23 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 SIRILIECT TO NORMAI	PART NUMBER MATERIALS LI MISE SPECIFIED re in metric(mm). is follows: Fractions ±1/84 Angles ±1° APPROVAL: TOMMY XIE TIONS: 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 BEAUTIONS: DEMONSTRATION 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	PART NUMBER DESCRIPTION MATERIALS LIST MISE SPECIFIED TO IN INDICATOR IN INTICATOR IN INDICATOR IN INDICATOR IN INDICATOR IN INDICATOR IN INTICATOR INTICATOR IN INTICATOR IN INTICATOR IN INTICATOR IN INTICATOR INTICATOR INTICATOR IN INTICATOR IN INTICATOR IN INTICATOR INTICATOR IN INTICATOR INTICATOR INTICATOR INTICATOR INTICATOR INTICATO	PART NUMBER DESCRIPTION MATERIALS LIST MISE SPECIFIED Tre in metric(mm). Is follows: Fractions ±1/64 Angles ±1° Angles ±1° APPROVAL: TOMMYXIE 11/MAR/23 TIONS: THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL OCOPROATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL. DIMENSIONS ARE SUBJECT TO NORMAL AWB-48PX	PART NUMBER DESCRIPTION MATERIALS LIST MISE SPECIFIED Tre in metric(mm). Is follows: Fractions ±1/84 Angles ±1° Angles ±1° Angles ±1° ENGINEER: TIONS: THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL COPPORATION, NO RIGHTS OF REPRODUCTION ARE IMPLIED ALL DIMENSIONS ARE SUBJECT TO NORMAL DESIGNS SUBJECT TO NORMAL DESIGNS SUBJECT TO NORMAL DIMENSIONS ARE SUBJECT TO NORMAL DESIGNS FEATURES, SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL COPPORATION, NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL DIMENSIONS ARE SUBJECT TO N

NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: THERMOPLASTIC; COLOR: SEE SHEET 2 .

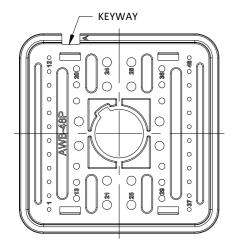
2. RoHS COMPLIANT.

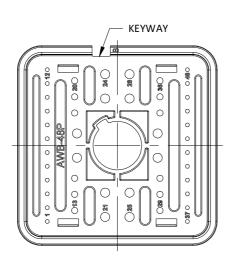
3. SEE SHEET 2 FOR OTHER KEY ARRANGEMENTS.

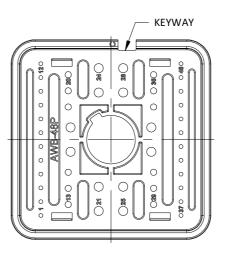
4. THIS WEDGE LOCK MATES WITH: ARB12-48PxR-XXXX RECEPTACLE . (x = A,B,C,D KEYS; XXXX = MODIFICATIONS AND COLORS) .

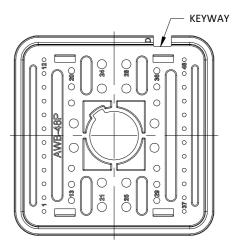
5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

		REVISIONS			
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	-	RELEASE NEW DRAWING	09/MAR/23	VITO	TOMMY









48 POS,WEDGE LOCK,RECEPTACLE,PIN,ARB SERIES

DWG NO:

AWB-48Px

PART NUMBER	COLOR	REF
AWB-48PA	GREY	WB-48PA

PART NUMBER	COLOR	REF		
AWB-48PB	BLACK	WB-48PB		

PART NUMBER	COLOR	REF
AWB-48PC	GREEN	WB-48PC

PART NUMBER	COLOR	REF
AWB-48PD	BROWN	WB-48PD

OLOR REF			PART NUMBER COL		COLOR	REF			REV: A1		
REEN WB-48PC				AWB-48PD BROWN WB-48PD				\vdash			
	-										꽃
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		A	WB-48Px								유
QUAN	TITY	PAR	T NUMBE	R	DESCRIPTION			ITEM	2		
	•			MAT	ERI	ALS L	IST				\vdash
UNLESS OTHERWISE SPECIFIED SIGNATURE				NATURES	DATE			<u> </u>	.		
2) Tolerances are as follows:		DRAWN:	IAN.XIAO	09/MAR/23	Amphenol)			
1 PL DEC	±0.15	Fractions ±1 Angles ±1°	CHECKED:	SULLEN.ZHANG	09/MAR/23	s	ine Systems -	www.amphen	ol-sine.cor	n	
3) Note reference = X							44724 Morle	,			
MATERIAL S	DECIEICA.	TIONS:	APPROVAL:	TOMMY,XIE	11/MAR/23		Clinton Tow	nship, MI 480)36		-
			CUSTOMER	:		48 POS	,WEDGE L	OCK,REC	EPTAC	LE,PIN,	
WEIGHT:19.1g						AR	B SERIES				
PROCESS SPECIFICATIONS:		SPECIFICAT	ON ONLY. DESIGN	RMANCE DATA	SIZE TYPE	DWG NO:			REVISION	1	
		THE AMPHE OF REPROD	REON ARE THE PE NOL CORPORATION OUCTION ARE IMP	ON. NO RIGHTS LIED. ALL	B C-	- /	AWB-48	3Px	A1		
NEXT ASS'Y:				S ARE SUBJECT T JRING VARIATION		SCALE: NONE			SHEET 2	or 2	