

				REVISIONS				
			REV					
			A1	-	RELEASE NUM		ROOKIE	TOMMY
KEY A CONFIGURATION STANDARD COLOR:GREY	KEY B CONFIGURATION STANDARD COLOR:BLACK	KEY C CONFIGURATION STANDARD COLOR:GREEN			KEY D CONF STANDARD CO			
						HellAA		
KEYWAY_ (2)PLACES	KEYWAY (2)PLACES	KEYWAY (2)PLACES	, ,		KEYWA (2)PLACE			
KEY-A CONFIGURATIONCOLORPART NUMBERGREYAT04-12PA-LE07	KEY-B CONFIGURATIONCOLORPART NUMBERBLACKAT04-12PB-LE07	KEY-C CONFIGURATION COLOR PART NUMBER GREEN AT04-12PC-LE07		=	COLOR P	IFIGURATION PART NUMBER NT04-12PD-LE07		
			SEE	SHEET 2				
				NUMBER		DESCRIPTION		m
		QUANTITY			ATERIALS			
		UNLESS OTHER 1) All dimensions 2) Tolerances are	and in mathematic			Amphe	eno	
		2) Toleranoes are 1 PL DEC 40.30 2 PL DEC 40.16 3 PL DEC 40.06	Fractions ±1/6 Angles ±1*	CHECKED: OR		Sine Systems - www.ampher		
		3 PL DEC ±0.08						
		3 PL DEC ±0.06 3) Note reference		ENGINEER:		44724 Morley Drive Clinton Township, MI 48)36	
			- <u>/x</u>	APPROVAL: TON CUSTOMER:	MY 30/NOV/18	Clinton Township, MI 48		
		3) Note reference MATERIAL SPECIFIC/	TIONS:	APPROVAL: TON CUSTOMER: THIS DRAWING IS SU	IPPLIED FOR DESIGN FEATURES.	Clinton Township, MI 48		
		3) Note reference	TIONS:	APPROVAL: TON CUSTOMER: THIS DRAWING IS SU INFORMATION ONLY, SPECIFICATIONS AN SHOWIN HEREON AR	IPPLIED FOR DESIGN FEATURES, D PERFORMANCE DATA THE PROPERTY OF RORATION. NO RIGHTS ARE IMPLIED. ALL	Clinton Township, MI 48	DUNT, END C	

	REVISIONS
QUANTITY MATERIALS LIST UNL88 SOTHERWISE SPECIFIED 19 dimensiones are as in metriform) 20 cleanes are as follows: 19 pt DEC 34.05 30 Note reference - BigNATURES ATE DRAWN: ROOKE 30NOV/18 Proble 34.05 30 Note reference - Date DRAWN: ROOKE 30NOV/18 Proble 34.05 30 Note reference - Sine Systems - www.amphenol-sine.com 44724 Moriey Drive Clinton Township, Mil 480.36 Material SPECIFICATIONS: USTOMET: Bisconser test status and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on order to serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the method comportant on and the serve and problem for the serve and the ser	4X R6.35±0.12 4X R6.
UNLESS OTHERWISE SOTHERWISE SOTHER	
S PL DEC 30.15 S PL DEC 40.15 S PL	
3) Note reference - APPROVAL: TOMMY 44724 Morley Drive APPROVAL: TOMMY 30NOV/18 Clinton Township, MI 48036 MATERIAL SPECIFICATIONS: Custrower: 12P RECEPTACLE, FLANGE MOUNT, END CAP Thistomation is supplied for Histomation way besign references to an oper proportion way beside to an oper proportion way beside to an oper proportion and the oper proportion way beside to an oper proportion and the oper proportion and the oper proportion way beside to an oper proportion to an oper proportion way beside to an oper proportion way be	2) Toterances are as follows: 1 PL DEC 40.30 Fractions ±1/64 2 PL DEC 40.30 Fractions ±1/64 CHECKED: CHURCH ANNOV/18 CHECKED: CHURCH ANNOV/18
APPROVAL: TOMMY 30NOV/18 CUSTOMER: THIS DRAWING IS SUPPLIED FOR THIS DRAWING IS SUPPLIED FOR THIS DRAWING IS SUPPLIED FOR SPECIFICATIONS: SPECIFICATION SUP DEFERMINACE DATA SPECIFICATION SUP DEFERMINACE DATA SPECIFICATION SUP DEFENDINGED ATA SPECIFICATION SUPPLIED FOR SPECIFICATION SUPPLIED	3) Note reference = X ENGINEER: 44724 Morley Drive
	MATERIAL SPECIFICATIONS: CUSTOMER: 12P RECEPTACI E FLANGE MOUNT, END CAP
DIMENSIONS ARE SUBJECT TO NORMAL NEXT ASSY: MANUFACTURING VARIATIONS. SCALE NONE SHEET 3 OF 3	THE AMPHENCA CORPORATION NO RIGHTS B C- AT04-12PX-LE07 A1

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