



PART NUMBER CHART					
COLOR	PART NUMBER				
GREY	ATP2P-BT				
BLACK	ATP2P-BT-BK				
YELLOW	ATP2P-BT-YW				

NOTES: UNLESS OTHERWISE SPECIFIED

- 1. THIS PART IS USED ON ATP04-2P RECEPTACLE ANY MODIFICTION DOES NOT INCLUDE AN END CAP.
- 2. TEMPERATURE RATING: -29°C TO +100°C [-20°F TO +212°F]
- 3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

	SEE PART NUMBER CHART				REF:DTP2P-BT, DTP2P-BT-BK, DTP2P-BT-YW					
	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 Fractions ±1/64		SIGNATURES		DATE	Amphonol					
		DRAWN:	BROOK.DING	13MAR20	Amphenol					
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:	ORION.LI	16MAR20	Sin	e Systems - www.amphei	nol-sine.com			
3) Note reference = X		ENGINEER:			44724 Morley Drive					
MATERIAL SPECIFICA	TIONS:	APPROVAL:	TOMMY.XIE	18MAR20		Clinton Township, MI 48	036			
PVC		CUSTOMER:		<u>'</u>	BOOT, ATP,2 WAY,RECEPTACLE					
THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURE			FEATURES,							
SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SIBJECT TO NORMAL		A C-	ATP2P-B	T-XX	A1					
		SCALE: NONE		SHEET 1 OF	1					

Mouser Electronics

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Amphenol:

ATP2P-BT-YW