		TITLE: BOOT ,AT ,12 WAY,RECE	PTACLE	G NO: AT12	P-BT-XX REV: A1	^{SH:} 1 OF: 1			
		·				REVIS	IONS		
	\bigwedge			REV	ECO	DESCRIPTIO	DN DATE	BY	APPR
				A1	-	RELEASE NUMBE	R 28AUG19	BROOK	TOMMY
			Ø13.8±1.0 E JACKET AR		1.3±1	83	6±1	∳Ø1	7.0±1
PART N	UMBER CHART								
COLOR	PART NUMBER								
GREY	AT12P-BT				UMBER CHART	REF: DT12P-BT, DT12F			
BLACK	AT12P-BT-BK		QUANTITY	PART NUMBER					ITE
YELLOW	AT12P-BT-YW		UNLESS OTHERW						
			1) All dimensions an 2) Tolerances are as 1 PL DEC ±0.30	follows:	DRAWN: BROOK.DING		Amphe		
IOTES: UNLESS OTHERWISE SPECIFIED		2 PL DEC ±0.15 4 3 PL DEC ±0.08	Angles ±1°	CHECKED: ORION.LI ENGINEER:	28AUG19	Sine Systems - www.ampher 44724 Morley Drive	ol-sine.com		
. THIS PART IS USED ON AT04-12P RECEPTACLE			 Note reference = 			28AUG19	Clinton Townshin MI 48036		
	TION DOES NOT INC		MATERIAL SPECIFICATI		CUSTOMER:				-
			PVC		THIS DRAWING IS SUPPLIE INFORMATION ONLY. DESI	D FOR GN FEATURES	300T ,AT ,12 WAY,RE		_
	E RATING : -29 C TO	+100℃ [-20°F TO +212°F]	PROCESS SPECIFICATION	DNS:	SPECIFICATIONS AND PER SHOWN HEREON ARE THE	FORMANCE DATA SIZE TYP			
2. IEMPERATUR					THE AMPHENOL CORPORA		ע טמידו א ו		
	ONS ARE FOR REFER	ENCE USE ONLY.	NEXT ASS'Y:		THE AMPHENOL CORPORA OF REPRODUCTION ARE IN DIMENSIONS ARE SUBJEC MANUFACTURING VARIATIO	ATION. NO RIGHTS MPLIED. ALL T TO NORMAL	C- AT12P-B		AT OF 1