		TITLE: BOOT , ATM,4 WAY ,PLU	UG	VG NO: ATMA	S-BT-XX	V:A1 SH: 1 OF: 1				
			i				REVISIONS			
				REV	ECO	DES	CRIPTION	DATE	BY	APPR
				A1	-	RELEASI	ENUMBER	13MAR20	BROOK	TOMMY
		17.9±1.0 Ø8.0±1 CABLE JACK		23.5±	1.0	(7	72.6)	Ø1	1.2±1.0	
PART N	UMBER CHART]								
COLOR	PART NUMBER									
GREY	ATM4S-BT		Гг							
BLACK	ATM4S-BT-BK	-					HAS-BT, DTM4S-BT-BK, DTM4S-BT-YW			
YELLOW	ATM4S-BT-YW	-	QUANTITY	PART	PART NUMBER DESCRIPTION MATERIALS LIST					ITEN
			UNLESS OTHERV		SIGNAT			- h -		
DTES: UNLES	S OTHERWISE SPEC	CIFIED	1) All dimensions at 2) Tolerances are at 1 PL DEC ±0.30	s follows:	DRAWN: BRO	OK.DING 13MAR20	Am	phe	no	
			Angles ±1°	CHECKED: OF	RION.LI 16MAR20	Sine Systems - www.amphenol-sine.com				
THIS PART IS USED ON ATM06-4S PLUG WITH ANY			3) Note reference = X		ENGINEER:		44724 Morley Drive Clinton Township, MI 48036			
	MODIFICTION THAT DOES NOT INCLUDE AN END CAP.		MATERIAL SPECIFICATIONS:		- APPROVAL: TO	MMY.XIE 17MAR20 -	-			
	N THAT DOES NOT I	NCLUDE AN END CAP.	MATERIAL SPECIFICAT	IONS:						
MODIFICTION		NCLUDE AN END CAP. O +100°C [-20°F TO +212°F]	PV	0	CUSTOMER: THIS DRAWING IS S	LY. DESIGN FEATURES,		.TM ,4 WAY ,	PLUG	
MODIFICTION		O +100°C [-20°F TO +212°F]	0.4	0	CUSTOMER: THIS DRAWING IS 3 INFORMATION ONL SPECIFICATIONS A SHOWN HEREON A THE AMPHENOL CO OF REPRODUCTIO	LY. DESIGN FEATURES, AND PERFORMANCE DATA ARE THE PROPERTY OF ORPORATION. NO RIGHTS IN ARE IMPLIED. ALL SUBJECT TO NORMAL	SIZE TYPE DWG NO:	.TM ,4 WAY , ATM4S-BT		REVISIO A1

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Amphenol: ATM4S-BT-BK