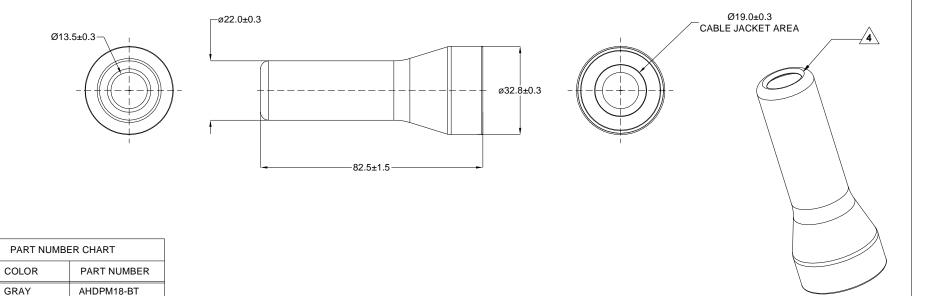
TITLE:	BOOT,SIZE 18,SRA,AHDP&AHDM	DWG NO:	AHDPM18-BT-XX	REV: 01	SH: 1	OF: 1
			AUDLIA 10-D 1-VV		·	

	REVISIONS								
REV	ECO	DESCRIPTION	DATE	BY	APPR				
01	-	RELEASE NEW DRAWING FORMAT	04/JUL/23	HAILEY	TOMMY				



NOTES: UNLESS OTHERWISE SPECIFIED

AHDPM18-BT-BK

BLACK

- 1. THIS PART IS USED ON AHDP04-18-**XX-SRA & AHDM04-18-**XX RECEPTACLE AND AHDP06-18-**XX-SRA& AHDM06-18-**XXPLUG **=POSITIONXX= ALL MODIFICATION
- 2. TEMPERATURE RATING: -29°C TO +100°C [-20°F TO +212°F]

3. BOTTOM OF PART MOLDED OPEN.

- 4. SMALL MATERIAL EXTENSION IS ACCEPTABLE ON THIS END ALL AROUND
- 5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

	SEE PART N	UMBER C	HART					
QUANTITY	PART N	IUMBER			DE	SCRIPTION	ITEM	
		Γ	MAT	ERI	ALS LI	ST	·	
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows:		SIGNATURES DATE		Amphonol				
		DRAWN:	HAILEY	05/JUL/23	Amphenol			
1 PL DEC ±0.30 2 PL DEC ±0.15 3 PL DEC ±0.08	5 Angles ±1°	CHECKED:	ORION	05/JUL/23	Sine Systems - www.amphenol-sine.			
3) Note reference = \(\times \) MATERIAL SPECIFICATIONS: PVC PROCESS SPECIFICATIONS:		ENGINEER:			44724 Morley Drive Clinton Township, MI 48036 5/JUL/23 BOOT.SIZE 18.SRA.AHDP&AHDM			
		APPROVAL:	TOMMY	05/JUL/23				
		CUSTOMER:						
		SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL		SIZE TYPE	DWG NO:	REVISION		
NEXT ASS'Y:	A C-			AHDPM18-BT-XX	01			
		III. U.O. AOTOK	7(IATIO		SCALE: NONE	SHEET 1	of 1	