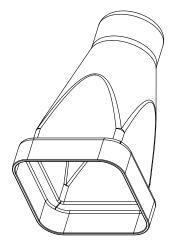


		REVISIONS			
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	-	RELEASE NEW DRAWING	29/MAY/24	HARRIS	TOMMY
A2	-	P/N ARB48-60-BT WAS ARB48-BT	14JAN2025	JHEAD	DH



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ARB48-60-BT					REF: DR949-60-8T		유		
QUANTITY	PART NUMBER				DESCRIPTION	ITEM	_		
MATERIALS LIST									
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).			NATURES	DATE	Amphenol				
1) All difficultions	DRAWN:	LIADDIO	00/1141//04						

QUANTITY	PARTIN	IUIVIDER	•			
			MA	TI	ERI	ΔL
UNLESS OTHER		SIGN	IATURI	ES	DATE	
All dimensions a Tolerances are a PL DEC +0.30		DRAWN:	HARRIS		29/MAY/24	ا ـ
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:	ORION		30/MAY/24	
3) Note reference	- 🗴	ENGINEER:				
MATERIAL SPECIFICA	TIONS:	APPROVAL:	TOMMY		31/MAY/24	\vdash
WEIGHT:4	6.7a	CUSTOMER:				48
PROCESS SPECIFICATION	THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA. SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE MPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.					
PROCESS SPECIFICA						
NEXT ASS'Y:						

Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036
DOO DOOT OTDAIGUT ADD OFFICE DI AGI

TITLE: 48&60 POS, BOOT, STRAIGHT, ARB SERIES, BLACK

ARB48-60-BT

48&60 POS,BOOT,STF	AIGHT,ARE	SERIES	,BLACK
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SIZE	TYPE	DWG NO:					REVISION	٧
В	C-		ARB48-60)-BT			A2)
SCALE: NONE				SHEET	1	OF	1	

NOTES: UNLESS OTHERWISE SPECIFIED

- 1. THIS PART IS USED ON ARB12-48P*R-XXXX & ARB12-60P*R-XXXX RECEPTACLE AND ARB16-48S*R-XXXX & ARB16-60S*R-XXXX PLUG (*=A,B,C,D KEYS; XXXX= ALL MODIFICATION).
- 2. TEMPERATURE RATING: -29°C TO +100°C [-20°F TO +212°F].
- 3. BOTTOM OF PART MOLDED OPEN.
- $\stackrel{\textstyle \checkmark}{4}$ SMALL MATERIAL EXTENSION IS ACCEPTABLE ON THIS END ALL AROUND. ALL THICKNESS ON THIS END MAY VARY.
- 5. SMALL NON-FILLS ARE ACCEPTABLE INSIDE OF PART.
- 6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.