TITLE: BACKSHELL, AHD SERIES,	,9 POS DWG	DWG NO:		REV: A2 SH: 1 OF:	² 1				
					REVISIONS				
		REV	ECO		ESCRIPTION	DATE	BY	APPR	
		A1	-			31AUG18	JONY	TOMMY	
◄ 80.1REF		A2	-	CH	IANGE LOGO	19NOV18	BROOK	TOMMY	
44.8 Amphenol	Ø30.0				-Ø38.4	375-18 UN	EF THI	READ	
C Louisquary O									
NOTES: UNLESS OTHERWISE SPECIFIED		AH	D-09SR						
1. MATERIAL: THERMOPLASTIC		PART	NUMBER					ITEM	
2. COLORS: BLACK	QUANTITY UNLESS OTHERWIS		2 SIGI		-	nha			
	1) All dimensions are 2) Tolerances are as fr 1 PL DEC ±0.30 2 PL DEC ±0.15 /	ollows: Fractions ±1/6	DRAWN:	BROOK.DING 19NOV1		phe			
3. RoHS COMPLIANT	3 PL DEC ±0.08	Angles ±1°	s ±1° CHECKED: ORION.LI 19NOV18 Sine Systems -		- www.amphenol-sine.com orley Drive				
4. USE WITH AHD 9 POS MODIFICATION	3) Note reference =	APPROV/		TOMMY.XIE 19NOV1	Clinton T	Clinton Township, MI 48036			
5. CABLE SIZE: Ø14.5 ~ Ø18.0				NG IS SUPPLIED FOR	BACKSHEL	BACKSHELL, AHD SERIES,9 POS			
6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.		IS:	SPECIFICAT SHOWN HER THE AMPHEI OF REPROD DIMENSIONS	IN ONLY. DESIGN FEATURES, IONS AND PERFORMANCE DA REON ARE THE PROPERTY OF NOL CORPORATION. NO RIGH UCTION ARE IMPLIED. ALL S ARE SUBJECT TO NORMAL	ATA SIZE TYPE DWG NO:	AHD-09S	R	REVISION A2	
	NEXT ASSY:		MANUFACTU	JRING VARIATIONS.	SCALE: NONE	SH	EET 1	of 1	