TITLE: P-WEDGELOCK,4 POS,A	ATP SERIES	G NO: AW	P-4PX	REV: A1 SH: 1 OF: 2							
		REVISIONS									
		REV	ECO	DES	SCRIPTION	DATE	BY	APPR			
		A1		RELEAS	E DRAWING	05/DEC/19	SULLEN	TOMMY			
9.0 9.0 14.8				3.8							
		SEE	SHEET 2								
NOTES: UNLESS OTHERWISE SPECIFIED	QUANTITY		NUMBER		DESCRIPT	ION		ITEM			
1. MATERIAL: THERMOPLASTIC; COLOR: SEE SHEET 2	MATERIALS LIST										
2. RoHS COMPLIANT	UNLESS OTHERWISE SPECIFIE 1) All dimensions are in metric(mm 2) Tolerances are as follows:		DRAWN: SUL	LEN.ZHANG 05/DEC/19	Am	phenol					
3. CAVITIES: 4	2 PL DEC ±0.15 3 PL DEC ±0.08 3) Note reference =		ENGINEER:	ORION.LI 05/DEC/19 OMMY.XIE 05/DEC/19	Sine Systems 44724 Mo	- www.amphenol-sine.com					
4. KEYED: SEE SHEET 2	MATERIAL SPECIFICATIONS: PROCESS SPECIFICATIONS:		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA S SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. OR IGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL		A C- AWP-4PX		TP SERIES				
5. USE WITH CONNECTORS ATP04-4P* (* = MODIFICATIONS AND COLORS)							Х	A1			
6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.	NEXT ASS'Y:		MANUFACTURIN	G VARIATIONS.	SCALE: NONE	S	неет 1	OF 2			

	LOCK,4 POS,ATP SERIES	NO: AW	P-4PX	REV: A1 SH: 2 OF: 2							
					REVISIONS						
		REV	ECO	DES	SCRIPTION	DATE	BY	APPR			
		A1		RELEAS	E DRAWING	05/DEC/19	SULLEN	TOMMY			
KEYED A	/ KEYED B			-KEYED C		KEYED D					
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AWP-4PA GRAY	AWP-4PB BLACK	1	AWP-4PC GREEN	2	AWP-4PD BROWN						
GRAT	DLACK		GREEN		BROWN						
			/P-4PX		DECODIDT			ITEM			
	QUANTITY	QUANTITY PART			DESCRIPTION ALS LIST			TIEM			
		UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).		IATURES DATE							
	2) Tolerances are as for 1 PL DEC ±0.30 F	ollows:	DRAWN: S	ULLEN.ZHANG 05/DEC/19							
	3 PL DEC ±0.08	\wedge	CHECKED: ENGINEER:	ORION.LI 05/DEC/19		www.amphenol					
		<u>/x</u>		TOMMY.XIE 05/DEC/19		wnship, MI 48036	3				
	MATERIAL SPECIFICATION	NS:	CUSTOMER:	00/DE0/13	P-WEDGELOO			s			
	PROCESS SPECIFICATION	16-	INFORMATION	G IS SUPPLIED FOR I ONLY. DESIGN FEATURES,	JRES,			_			
	PROCESS SPECIFICATION	ч о .	SPECIFICATIO SHOWN HERE THE AMPHEN	NS AND PERFORMANCE DATA ON ARE THE PROPERTY OF OL CORPORATION. NO RIGHTS		AWP-4P	(REVISION			
	NEXT ASS'Y:		OF REPRODU DIMENSIONS	CTION ARE IMPLIED. ALL							
				ano vana nono.	SCALE: NONE	SH	IEET 2	of 2			