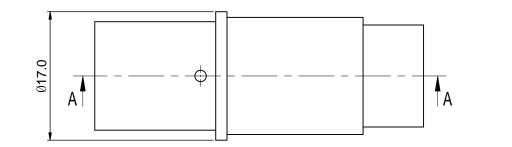
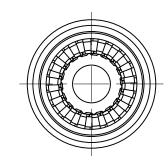
REV	ECO	
B1	-	



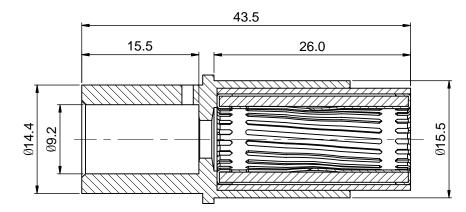


NOTES:

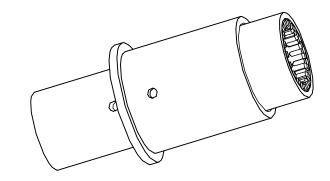
1. MATE

2. SPECI 2.1 R 2.2 C 2.3 A 2.4 R

3. ALL D



SECTION A-A



QUANTITY	CHART PART NUMBER			
		M		
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 Fractions ±1/64		SIGNAT		
		DRAWN: DI		
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:		
3) Note reference		ENGINEER:		
MATERIAL SPECIFICATIONS: PROCESS SPECIFICATIONS:		APPROVAL:		
		CUSTOMER:		
		THIS DRAWING IS S		
		SPECIFICATIONS SHOWN HEREON THE AMPHENOL O		
NEXT ASS'Y:		OF REPRODUCTION DIMENSIONS ARE S MANUFACTURING		
1		1		

							_	
		REVISION	S					
	DES	SCRIPTION		DATE	BY	APPR		
REL	EASE NE	W DWG FORM	AT	08/22/14	DRACK	TOMMY		
							TITLE:	
							Б	
UNLESS OTHERWISE SPECIFIED								
RIAL: COPPER ALLOY, SILVER PLATED								
	IFICATIONS: RATED CURRENT: 130 AMPS							
CONTA	CT RES	SISTANCE: •	<0.3 MIL				JOS(
	VAILABLE WIRE RANGE: 35 MM ²							
	RoHS COMPLIANT							
DIMENS	SIONS A	ARE FOR RE	FEREN	CE USE OI	NLY.		ECO-MATE,8MM RADSOK,CRIMP 35MM ²	
							A^2	
							DWG NO	
							NO:	
							т	
							HS350	
							35CCS	
							ᆔᆔ	
							REV: B1	
							SH:	
			000107				OF:	
	ERL		SCRIPTI	ON		ITEM		
TURES	DATE			<u>aha</u>	\mathbf{n}			
Drack	08/22/14			ohe				
	Sine Systems - www.amphenol-sine.com 44724 Morley Drive							
				wnship, MI 4803	6			
		FCO-M		/I RADSOK,CF	RIMP 35MM	1 ²		
S SUPPLIED FO	EATURES,							
AND PERFOR ARE THE PRO CORPORATION	OPERTY OF N. NO RIGHTS		DWG NO:	HS35C	CS	REVISION		
ON ARE IMPLI SUBJECT TO VARIATIONS	ED. ALL NORMAL	B C-			UU HEET 1	D I ☞ 1		
		1.1		St			l	

Mouser Electronics

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