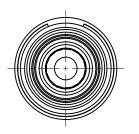
	REVISIONS							
	REV	ECO	DESCRIPTION	DATE	BY	APPR		
B1 -		-	RELEASE NEW DWG FORMAT	08/25/14	DRACK	TOMMY		

0.60 A	A A
--------	-----



3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

NOTES: UNLESS OTHERWISE SPECIFIED

2. SPECIFICATIONS:

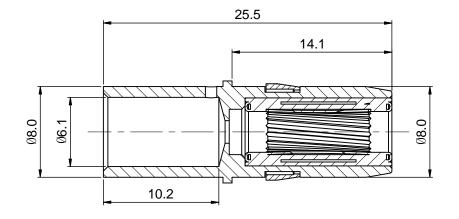
2.4 RoHS COMPLIANT

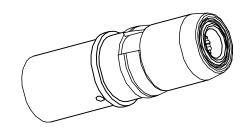
1. MATERIAL: COPPER ALLOY, SILVER PLATED

2.3 AVAILABLE WIRE RANGE: 16 MM²

2.1 RATED CURRENT: 86 AMPS
2.2 CONTACT RESISTANCE: <0.3 MILLIOHM

ECO-MATE,3.6MM RADSOK,CRIMP 16MM²





SECTION A-A

SEE PART NUMBER								
QUANTITY PART		IART IUMBER	DESCRIPTION			ITEM		
		Т						
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).		SIGNATURES	DATE	Amphonol				
2) Tolerances are a		Drack Drack	08/25/14	Amphenol				
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:			Sine Systems - www.amphenol-sine.com			
3) Note reference = X		ENGINEER:		44724 Morley Drive				
MATERIAL SPECIFICA	TIONS:	APPROVAL:		Clinton Township, MI 48036				
INVICANCE OF CONTOURS.		CUSTOMER:		F(ECO-MATE, 3.6MM RADSOK, CRIMP 10			SMM ²
		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF		200 111112,010111111 141.00011,011111111 1611			"	
PROCESS SPECIFICA	TIONS:			SIZE TY	PE DWG	G NO:	000	REVISION
OF REPRODUCTION DIMENSIONS ARE		THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL OWNERSIONS ARE SUBJECT TO NORMAL		B	Ŭ-	MS6AI	K585	B1
		MANUFACTURING VARIATION		SCALE: 2	: 1		SHEET 1	OF 1



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