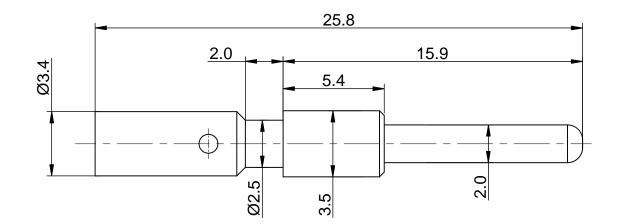
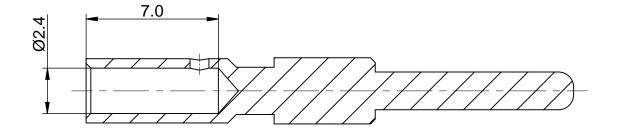
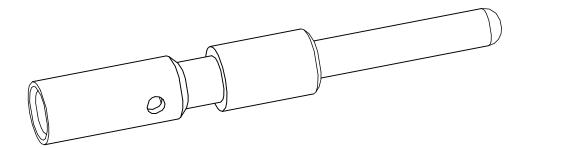
REV	ECO	
B1	-	



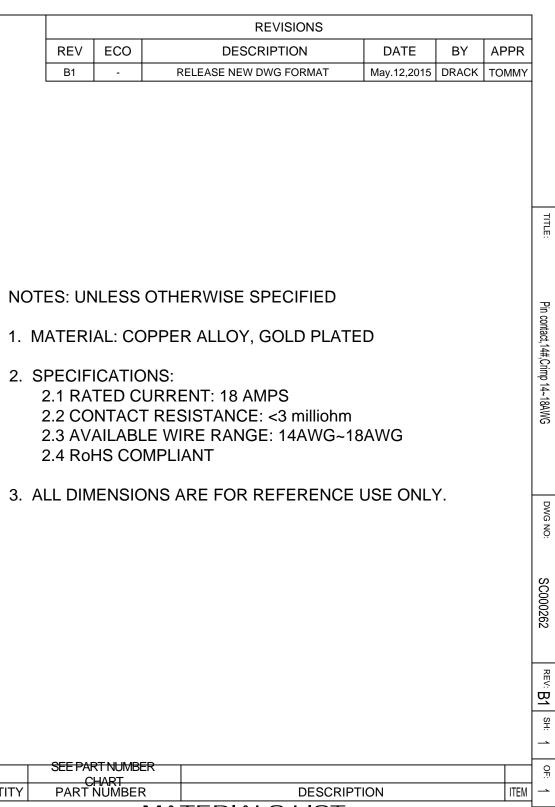


2. SPECIFICATIONS: 2.4 RoHS COMPLIANT





		TNUMBER				
QUANTITY						
		M				
UNLESS OTHER	SIGNAT					
1) All dimensions a 2) Tolerances are a 1 PL DEC +0.30	drawn: Di					
2 PL DEC ±0.15 3 PL DEC ±0.08	Fractions ±1/64 Angles ±1°	CHECKED:				
3) Note reference	= <u>X</u>	ENGINEER:				
MATERIAL SPECIFICA	TIONS:	APPROVAL:				
		CUSTOMER:				
		THIS DRAWING IS S				
PROCESS SPECIFICA	TIONS:	SPECIFICATIONS A SHOWN HEREON A THE AMPHENOL CC OF REPRODUCTION DIMENSIONS ARE S				
NEXT ASS'Y:		MANUFACTURING				



		DESCRIPTION							ITEM	-	
ATERIALS LIST											
URES	DATE	Amphopol									
RACK	May.12,2015	Amphenol									
		Sine Systems - www.amphenol-sine.com									
		44724 Morley Drive Clinton Township, MI 48036									
				Chinton 1	ownoni	5, IVII 400	500				
		F	Pin contact,2.0mm,Crimp 14~18AWG								
SUPPLIED FO				-							
IND PERFORMANCE DATA RE THE PROPERTY OF DRPORATION. NO RIGHTS N ARE IMPLIED. ALL SUBJECT TO NORMAL VARIATIONS.		B I	C-	DWG NO:	SC	:0002	62		1	B1	
		SCALE: NO	NE				SHEET	1	OF	1	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Circular Metric Connectors category:

Click to view products by Amphenol manufacturer:

Other Similar products are found below :

600X518037X6STD15PCR99B70A8R4000A16M0208R5000A16M00512009100021203580030120091000812009100111300140094130203-0054130014002613001500991-3637-600-52051612618210368364148R4006A16M0101R3006A20M00541-4001142-0000642-010154-22279-44-22281-14-22284-943-0011343-0108843-0120341-4001342-0000843-0034343-0102643-0116243-0117343-10000XS3P-M421-2600X518050X8R5006A16M0208R4000A16M0106-22279-31605332N03FA03144130014007743-1621343-01338XS2RD4265XS2R-D426-1XS8A-0441859RD04-103R004860RD04-113R004860RD04-213R0041-213245-2