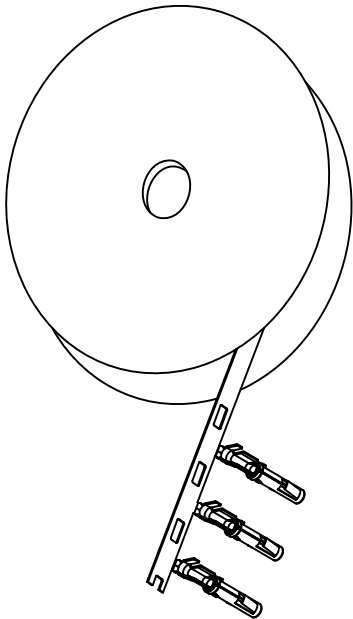
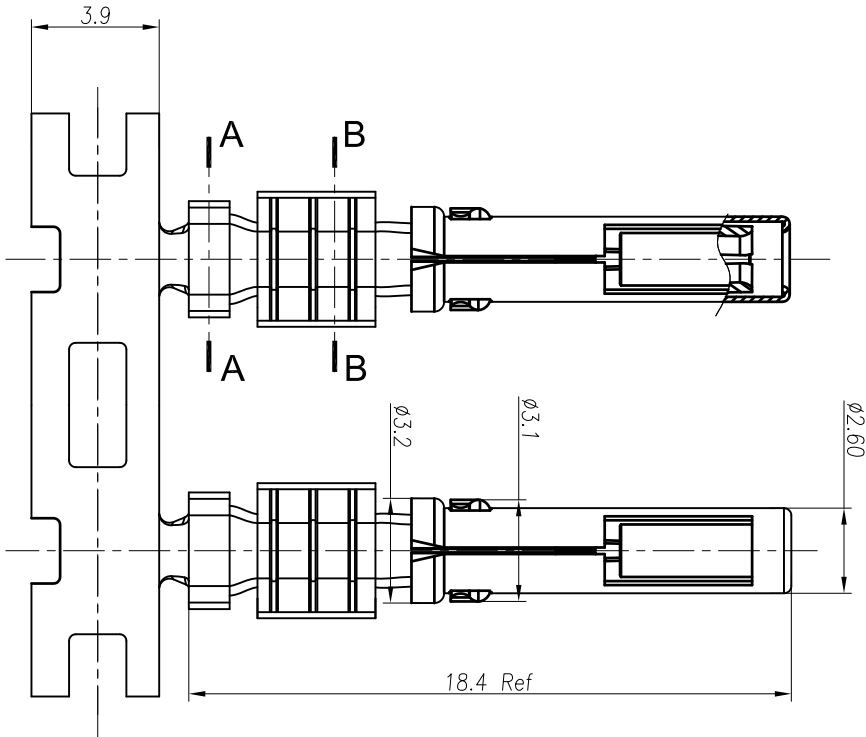
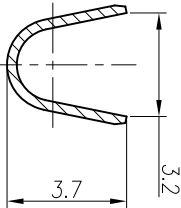
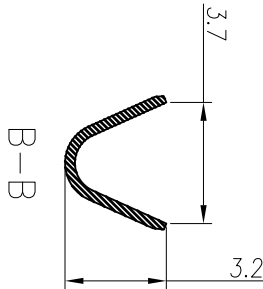


REVISIONS				REV ZONE			
ECO	DESCRIPTION	DATE	BY	APPR	01	--	--
02	CHANGE TOLERANCE	18-July-11	--	--	02	--	--



Contact Orientation On Reel
For Auto Crimp Machine



- General specification:
- 1.Suitable pin diameter:1.6mm
 2. Current rating:13A
 - 3.Termination type:crimp
 - 4.Crimp wire range:AWG 14~16
 - 5.Plating Specification:See Below
 - 5.1.When XX=T Tin over Nickel
 - 5.2.When XX=F Gold flash plate overall.
 - 5.3.WhenXX=G10 Contact plating 10u" Gold .
 - 5.4.WhenXX=G30 Contact plating 30u" Gold.
 - 6.Material Specification:See Below
 - 6.1.Contact Body:Copper Alloy
 - 6.2. Outer Spring:Stainless Steel

UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 Pl. DEC ±0.20 Fractions ±1/64 2 Pl. DEC ±0.15 Angles ±1° 3 Pl. DEC ±0.10				MATERIAL SPECIFICATIONS:				SINE Systems Corporation A Subsidiary of Amphenol Corporation			
PROCESS SPECIFICATIONS:				THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. IT DOES NOT CONSTITUTE A CONTRACT. THE USER SHALL BE RESPONSIBLE FOR OBTAINING THE PERFORMANCE DATA SHOWN HEREON. THE PROPERTY OF THE AMPHENOL CORPORATION, NO RIGHTS OR INTERESTS ARE RESERVED TO ALL NORMAL MANUFACTURING VARIATIONS.				Socket Contact stamped, 14-16AWG, Size 16			
SIGNATURE				DATE				SHEET NO. 16			
DRAWN				TIN				8-JULY-11			
CHECKED				LIM				8-JULY-11			
ENGINEER				LIM				8-JULY-11			
APPROVAL				LIM				8-JULY-11			
CUSTOMER				CUSTOMER				CUSTOMER			