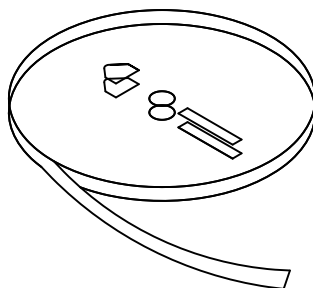
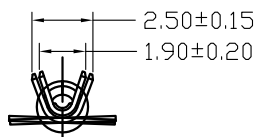
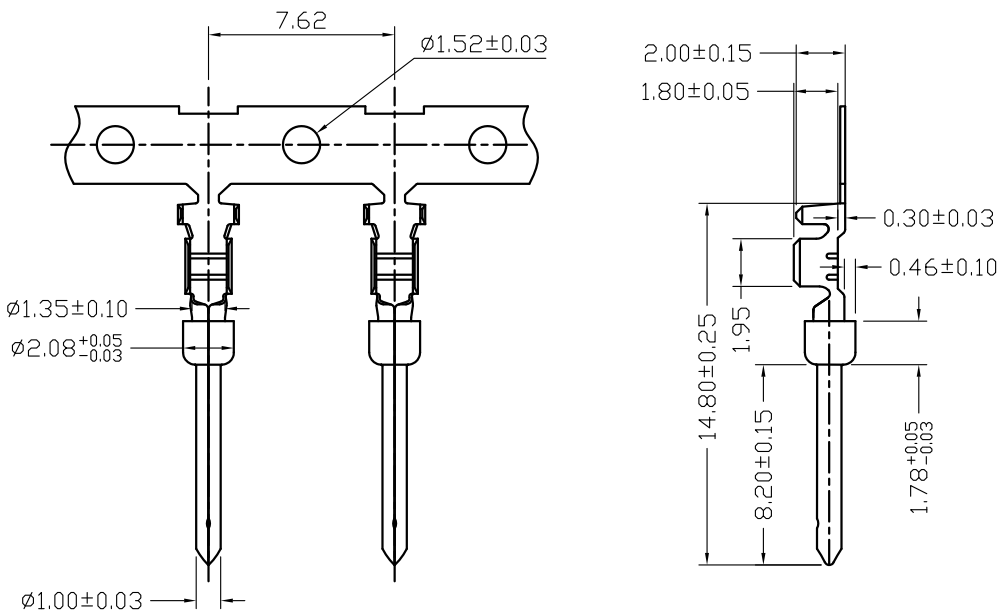
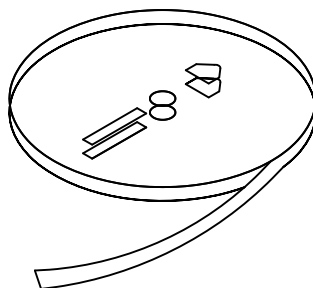


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Customer Drawing



Left feed reel



Right feed reel

REVISIONS

SYM	ECN	DESCRIPTION	DATE	APPROVED
1	HK--	First Release Drawing	04/23/13	IP
2	HK--	Update Drawing	02/02/18	IP
3	HK--	Update Drawing	9/11'18	IP

Material: Copper Alloy

Crimp height only for reference



WIRE SIZE AWG	CRIMP HEIGHT (mm) ± 0.10	
	DIM A	DIM B
20	2.1	1.05
24	1.7	0.85

PRODUCT CODE

L 17 RR D1 M XX XXX

L: RoHS Compliance

Standard Density

Wire size:
20 to 24 AWG

Contact type:
M=Male

Packaging
100=bulkpack unit(100 cts)
400=reel of 400 cts
2K=reel of 2000 cts
10K= Reel Of 10000 Cts
(Right feed reel)
10G=reel of 10000 cts
(left feed reel)

Full Gold Plating:
01=Flash gold
02=0.4u(15u")
04= 0.76u(30u")
Selective gold Plating:
11=Flash gold
+2um(78u")Sn
12=0.4u(15u")
+2um(78u")Sn
14=0.76u(30u")
+2um(78u")Sn

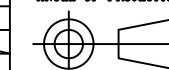
UNLESS OTHERWISE SPECIFIED
TOLERANCES
U.S. METRIC
.X +/- 0.50
.XX +/- 0.30
.XXX +/- 0.20
FRACTIONS +/-
ANGLES +/- 5°
FOR MATERIALS AND FINISHES
SEE NOTES
REMOVE SHARP EDGES

DIMENSIONS
U.S. INCHES
METRIC MM

APPROVAL
DATE
DRAWN Pats. Liu 02/02/18
CHECKED Tony Tang 02/02/18
CHECKED

DRAWING FILE :

ANGLE OF PROJECTION



Amphenol

TITLE

RR crimping contact Male

SIZE DRAWING NO.
A4 L17RRD1MXXXXX

REV.
3

SCALE NONE SHEET 1 OF 1