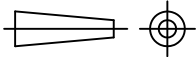
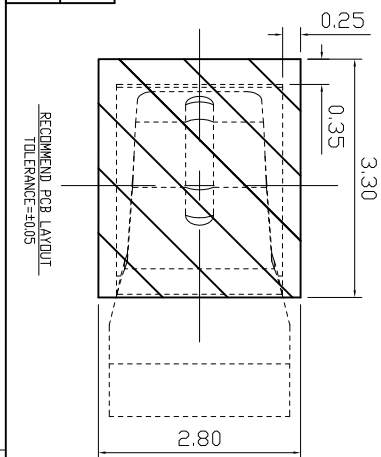


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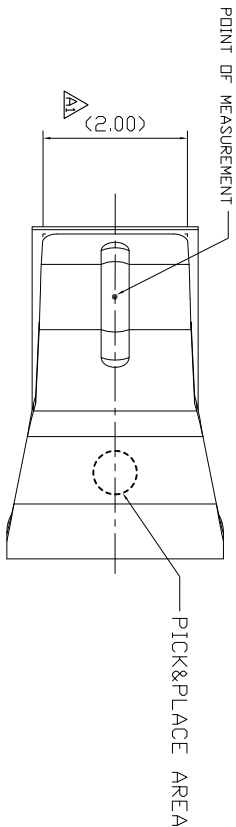
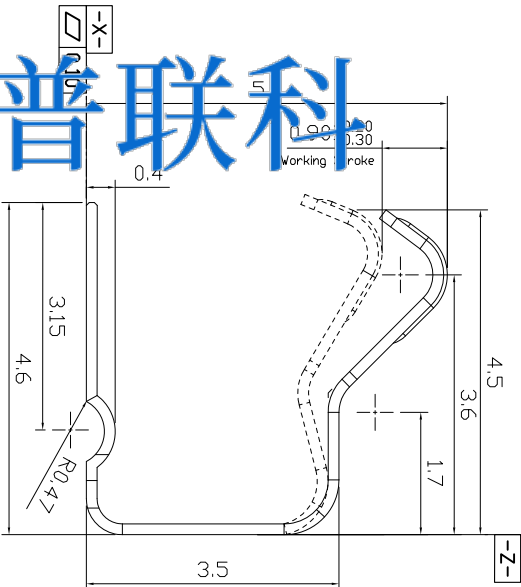
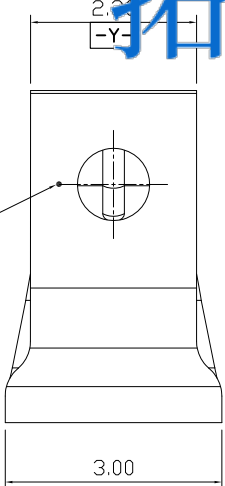
DWG NO.
C-200030

LDC
DIST



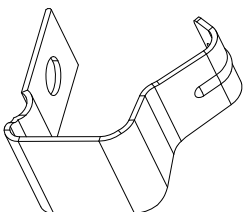
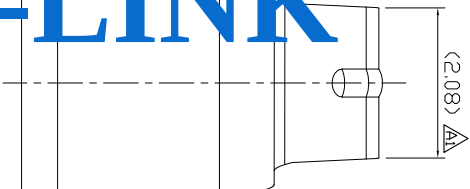
PAD OF PCB.

POINT OF MEASUREMENT



PICK&PLACE AREA

TOP-LINK



USED ON

A1	Update		2015/11/06
A	NEW		
LTR	REVISION RECORD	APVD	DATE

200030-1		2	CARRIER TAPE	P=8mm	WHITE=12mm,Q/Y/REL=1500 Pcs
1		5.0H 3.0W ANTENNA CLIPS	1Pcs		NOTES 1,2
ASSEMBLY NUMBER	ITEM	PART NAME	QTY	DESCRIPTION	
DIMENSIONS IN MM TOLERANCES UNLESS OTHER SPECIFIED					
0 = ±					
0.0 = ±0.15					
0.00 = ±0.10					
ANGLE: 0 = ±3°					
0.0 = ±1.5°					
REMOVE BURRS, BREAK SHARP EDGES R0.10 MAX DO NOT SCALE PRINT					
MATL		1	HT TR	—	
DVN	Cal worl Lu		APVD	Lensing	
CHK	kent		REL		
NAME					
CUSTOMER DRAWING FOR 5.0H, 3.0W, ANTENNA CLIPS					
SCALE	1:1		A4	DWG NO.	C-200030

- NOTES:
1. MATERIAL:
COPPER ALLOY, THICKNESS=0.15.
 2. PLATING:
1.25um<50u"Min Ni UNDER PLATING,
0.025um(1u"Min Au PLATING OVER ALL.
 3. SPECIFICATION:
3.1 ELECTRICAL CHARACTERISTICS:
CURRENT RATING : 10A.
VOLTAGE RATING : 50 VAC/DC
LDW LEVEL CONTACT RESISTANCE:50mΩ MAX
 - 3.2 MECHANICAL CHARACTERISTICS:
CONTACT NORMAL FORCE: 50gf min PER PIN AT
WORKING STROKE
DURABILITY : MATED 10,000 CYCLES AT WORKING STROKE
WITHOUT DEGRADING
 - 3.3 ENVIRONMENTAL CHARACTERISTICS:
OPERATING TEMPERATURE RANGE : -20°C TO +70°C.
4. TAPE & REEL PACKAGING PER EIA481 STANDARD.
5. DIMENSION SHALL BE INTERPRETED PER ASME Y14.5M-2009.
6. HARMFUL MATERIAL CONTROL FOLLOW "RoHS"

Top-Link
Electronics Ltd.