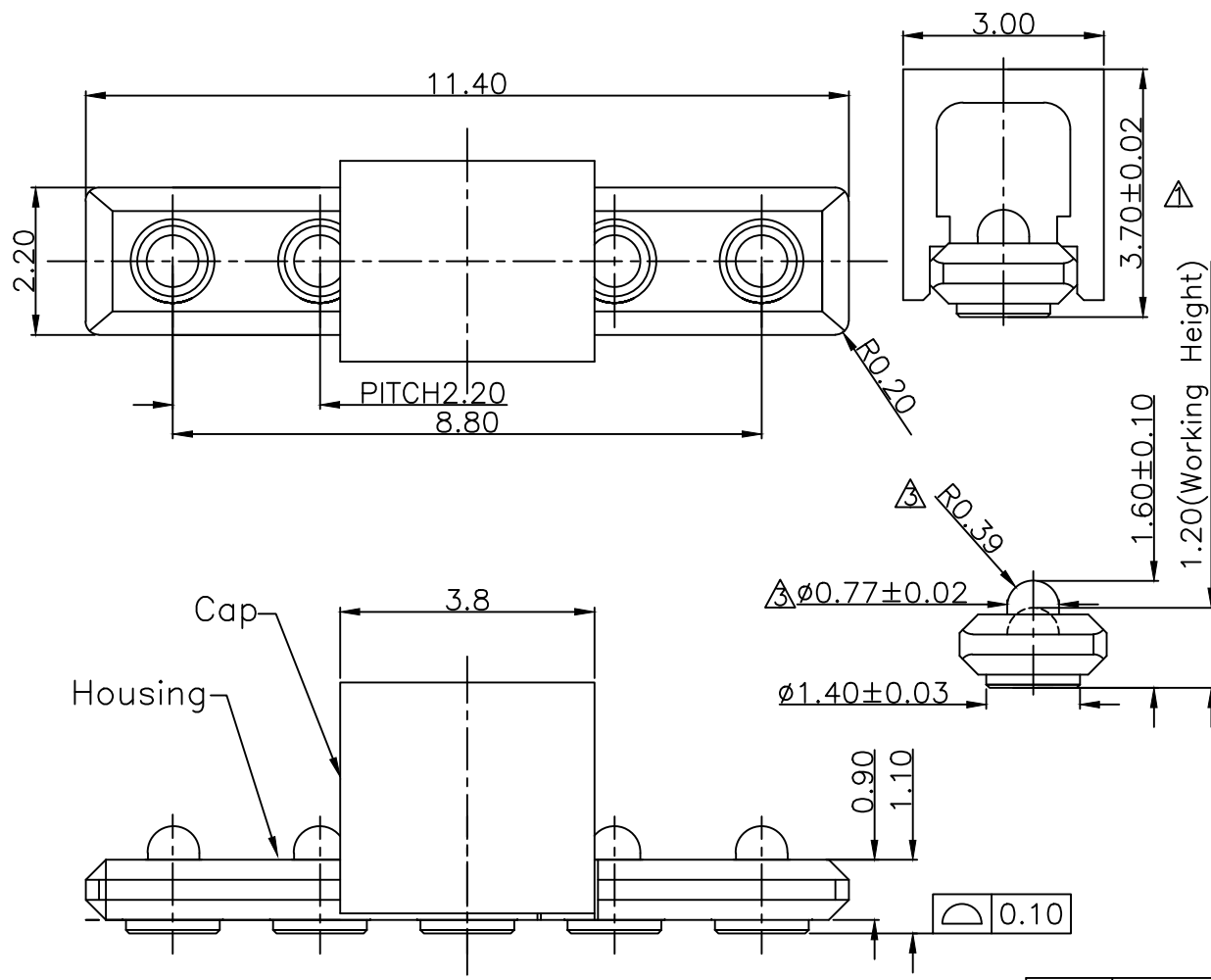


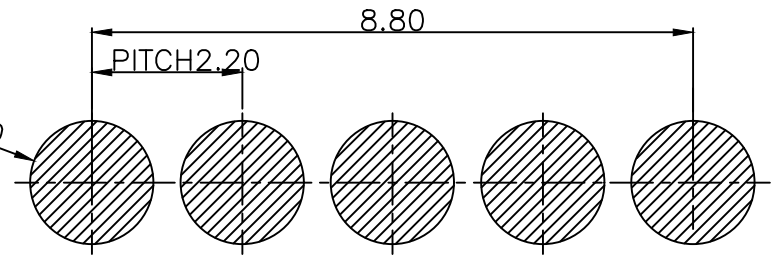
Please Approve this Drawing

Date _____
Signature _____

REVISIONS			
NO.	DESCRIPTION	ECN No.	DATE
	INITIAL RELEASE	ECN-11042605	2011.04.26
△	Modify	ECN-11053001	2011.06.03
△	Modify	ECN-11072801	2011.07.28
△	Modify	ECN-220120414002	2012.04.14



- NOTE:
- Material
Housing: HTN+30%GF UL94V-0
Cap: HTN+30%GF UL94V-0
Plunger: BrassC3604
Barrel: BrassC3604
Spring: SUS304
 - Plating
Plunger: 10 microinch minimum Au Plating Over All
50~100 microinch Nickel Underplating Over All
Barrel: 10 microinch minimum Au Plating Over All
50~100 microinch Nickel Underplating Over All
 - Electrical
Rated current & voltage: DC12V; 1A
Contact resistance: 100 mohm maximum at working height(quiescence)
 - Mechanical
Spring Force: 60g±20g at working height
Durability:10,000 cycles(minimum)
 - RoHS compliant product



Contact Plating:	Gold Plating
Contact Plating Thickness:	10 micro-inch
Soldering Plating:	Gold Plating;10 micro-inch

DRAWN	伍华春	SCALE:	1:1	UNIT	mm	DRAWING NO.	F254AA01-05220MR
CHECKED		SHEET:	1 OF 1	PROJECT		TITLE: Pitch 2.20mm Height 1.60mm 5-Pos Pogo Pin Connector	
APPROVED		DATE:	2012.04.14	REV.	A.3		
THE UNMARKED TOLERANCE ARE AS BELOW :							
LENGTH				ANGLE			
0~6.0	±0.05mm	0.	±2.0°				
>6~30	±0.10mm	0.0	±1.0°				
>30~120	±0.15mm	0.00	±0.50°				
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