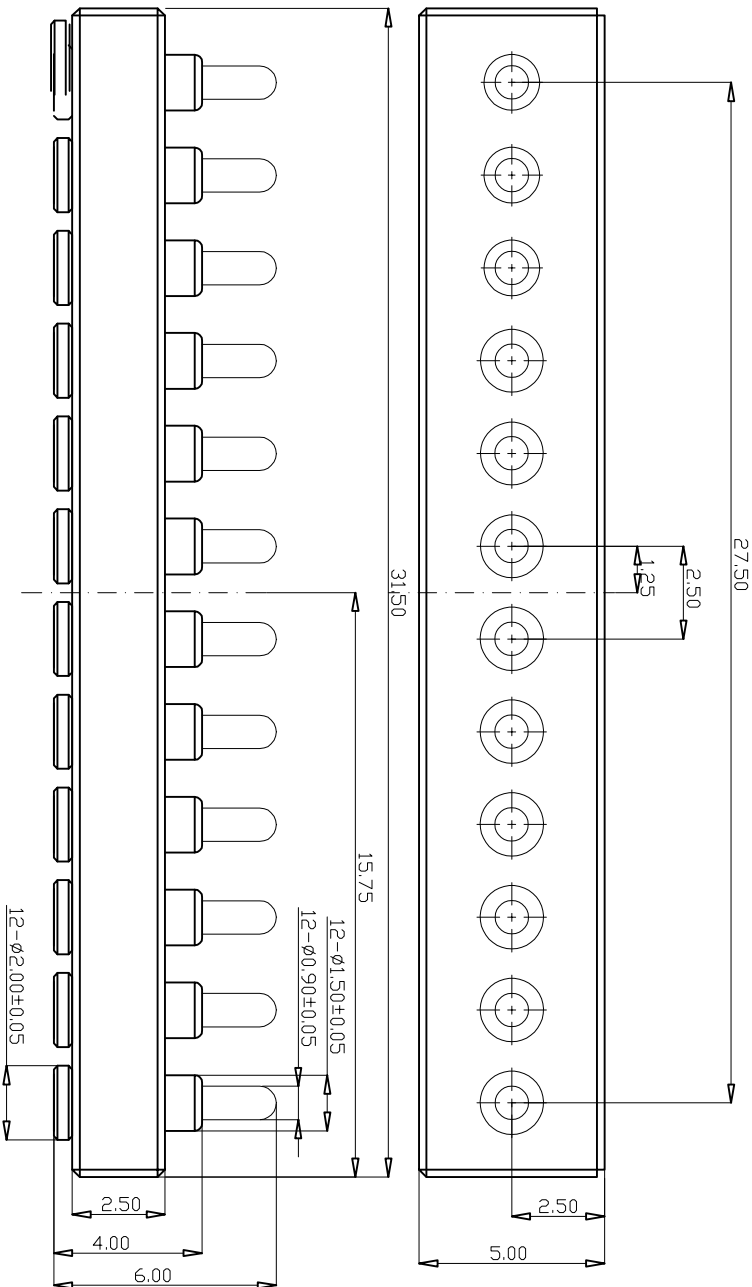
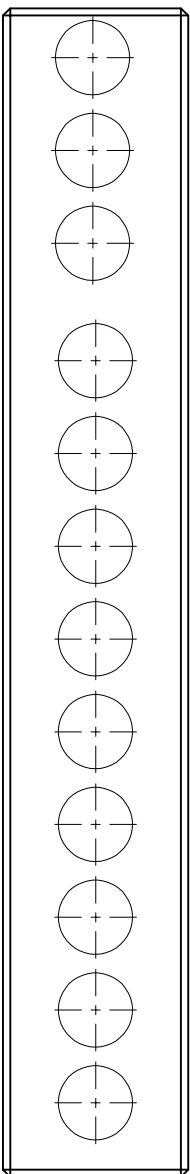


REV	ECN NO.	DETAILS	BY	DATE
1	AD	The new version was released	Tan Liqiang	2012.02.13
2				
3				



- NOTES:
- 1.0 PLATING:
    - 1) Contact plating: brass Au1u" over 50-120u" Ni
    - 2) Contact solder area plating: brass Au1u" over 50-120u" Ni
    - 3) Spring: SUS
    - 4) Housing: LCP 265\*MAX
  - 2.0 Rated voltage(Per Contact): 12 Volts
  - 3.0 Rated Current(Per Contact): 1.2A maximum
  - 4.0 Insulation Resistance: 100MEGAOHMS Minimum
  - 5.0 Dielectric Withstanding Voltage: 100VRMS AT 60HZ
  - 6.0 Contact Resistance: 30m maximum before fest and 60m maximum after test at pogo pin working stroke
  - 7.0 Recommended Working Stroke&Force:
    - 1) Stroke 1.0mm(Per Contact):150gfMax
    - 8.0 Mechanical life:
    - 1) 1.0mm(Mechanical life):30,000 Cycles Min
    - 9.0 Working Temperature Range: -30~85°



Item	Part number	Material	Finish	QTY	Remark
1	-	-	-	-	-
2	-	-	-	-	-
3	-	-	-	-	-
4	-	-	-	-	-

\*UNLESS OTHERWISE STATED  
ALL DIMENSIONS ARE IN  
MILLIMETRES  
LINEAR TOLERANCE:  
X±0.20 X±0.15 XX±0.10  
X\*±2° X\*±0.5°\*  
Pogo for  
Website:www.pomegator.net

**POMAGTOR**  
POGO PIN - 16 YEARS OF PROFESSIONAL  
Magnetic connector - professional for customization

ITEM	3PIN pogo pin connector	REV	A4	DRAWN BY	CHECKED BY	APPROV BY
S/N	HY91-00034-001	SCALE	1			
R.D.S/N	-	UNIT	mm			Tan Liqiang
VEIW ANGLE		DATE	2012/02/13			
		SHEET	1 of 1			