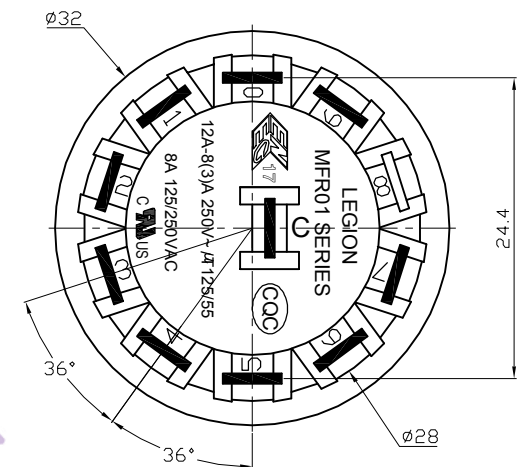
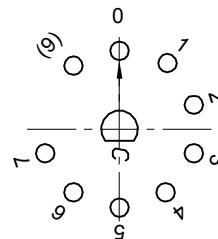




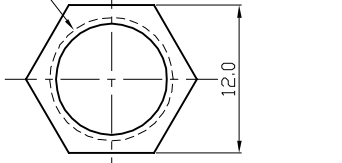
1. 额定值 RATING: 8A 125/250VAC (UL, C-UL)
12A-8(3)A 250V $\sim$ μ T125/55 (ENEC-17, CQC, CB)
2. 功能 FUNCTIONAL: 见电路图 SEE CIRCUIT DESCRIPTION
带回弹功能 PLUS A MOMENTARY POSITION
3. 接触电阻 CONTACT RESISTANCE: <50m Ω
4. 绝缘电阻 INSULATION RESISTANCE: >100M Ω
(500VDC BETWEEN OPEN CONTACTS)
5. 耐电压 DIELECTRIC STRENGTH: >1500VAC 0.5mA 1 MINUTE
6. 所有部件均使用环保材料
ALL MATERIALS USE IN CONFORMIY WITH THE RoHS DIRECTIVE
7. "○"表示关键尺寸 DENOTES CRITICAL DIMENSIONS



Technical drawing of a mechanical part showing dimensions:

- Overall width: 22 ± 0.05
- Overall height: 4.7 ± 0.1
- Left circular feature diameter: $\varnothing 4.1^{+0.1}_0$
- Central feature diameter: $\varnothing 10^{-0.1}_0$
- Right circular feature diameter: $\varnothing 4.1^{+0.1}_0$

螺母配件



Technical drawing of a hexagonal nut. The front view shows a regular hexagon with a central circular hole. The outer diameter of the hexagon is dimensioned as 12.0. The inner hole is dimensioned as M10x1. The side view shows the profile of the nut, which is a hexagonal prism with a height dimensioned as 2.0 ± 0.1 .

5	→	10	→	DIMENSIONAL TOLERANCES		APPROVED	CHECKED	DESIGN	DRAWN	ALL SIZE ARE IN	MM		
4	→	9	→	RANGE	TOLERANCE				LMC 2019.05.20	SCALE	NO		
3	→	8	→	X	±0.30					MAT'L	***		
2	→	7	→	X.X	±0.20					MATERIAL NO.			DRAWING NO.
1	→	6	→	X.XX	±0.10					MFR01-A1M07L9SR-B		*****	AO
NO	DESCRIPTION	NO	DESCRIPTION	ANGLES	±1°	LEGION ELECTRONIC & HARDWARE CO., LTD.							