



技术参数

Technical parameter

DM-LM1030-8

1、电气性能 Electrical Characteristics

| NO. | 项目/Items | 规格/Specification |
|------|---------------------------------|---|
| 5-1 | 额定电压/ Rated Voltage | 2.0 Vrms Sin ewave |
| 5-2 | 最大工作电压/ Max Operating Voltage | 2.05 Vrms |
| 5-3 | 电阻/ Resistance | 23±4 Ohm |
| 5-4 | 额定电流/ Rated Current | Max. 90 mArms |
| 5-5 | 额定频率/ Rated Frequency | 196 Hz |
| 5-6 | F0 点振动量/ Acceleration@F0 | Min. 1.1Grms |
| 5-7 | 频率特性/ Frequency Characteristics | 196±10Hz Refer to Figure 1 |
| 5-8 | 上升时间/ Rising time | 40ms Max from 0 to 50% normal acceleration |
| 5-9 | 下降时间/ Falling time | 50ms Max from 100% to 50% normal acceleration |
| 5-10 | 噪音/ Noise | Max. 50 dB(A) (10cm distance from decibel meter Input Source : 196Hz, 2.0Vrms AC, Sinewave) |
| 5-11 | 绝缘电阻/Insulation Resistance | Min. 10M ohm (100V DC input, between Case and FPC PAD) |

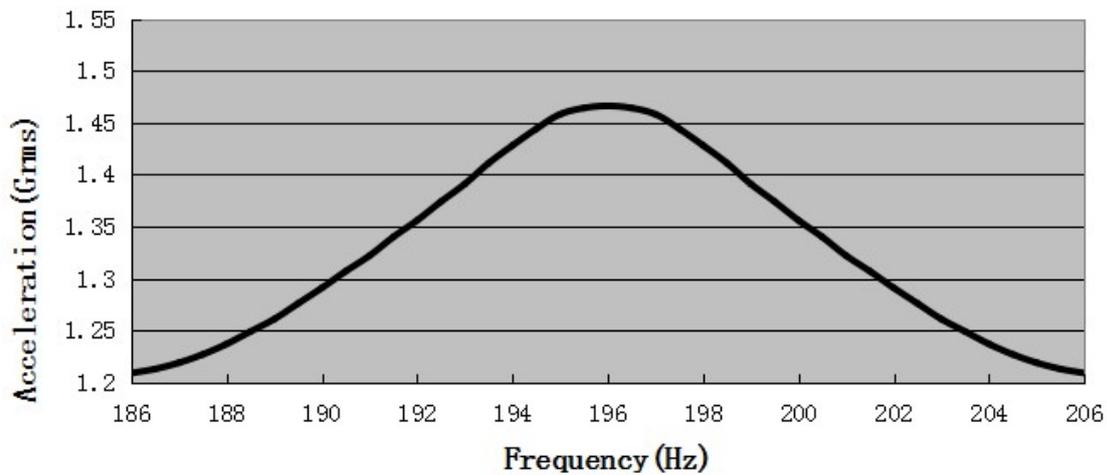


Figure 1. Frequency Response

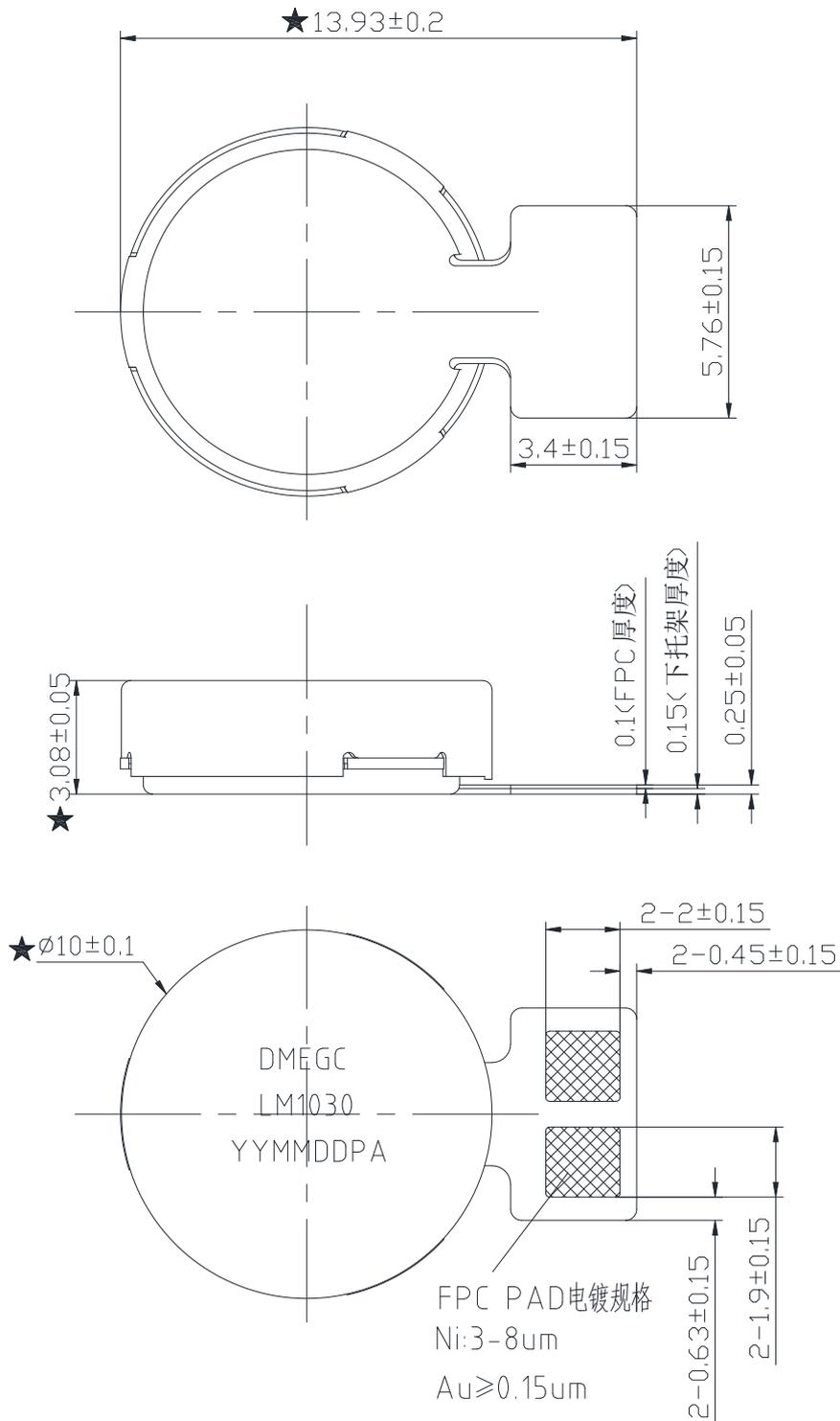


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2、产品外形图 Product Outline Drawing



打码规则:

DMEGC: 生产商代号 LM1030: 马达型号 YYMMDDPA: 生产批次