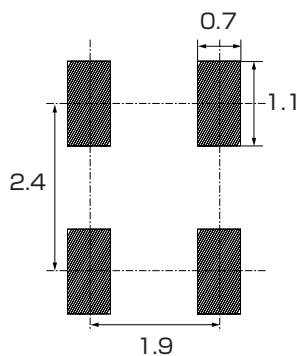
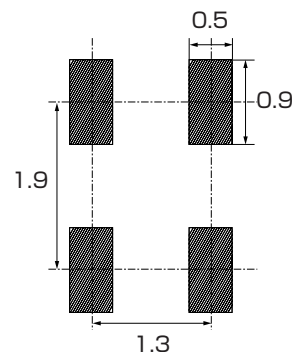


(参考) ホール素子ランド形状 / (For reference only) Land Pattern (Unit:mm)

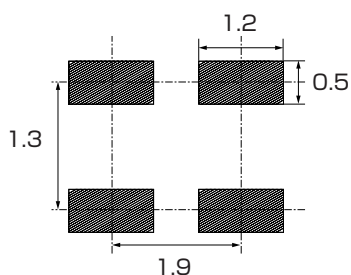
●HW-101A、HW-102A



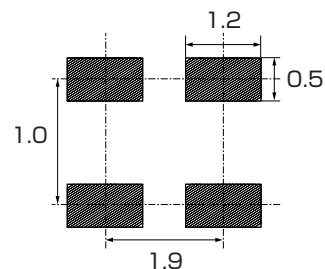
●HW-105A、HW-108A、HW-105C、HW-108C



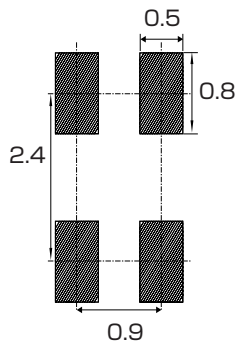
●HW-109A



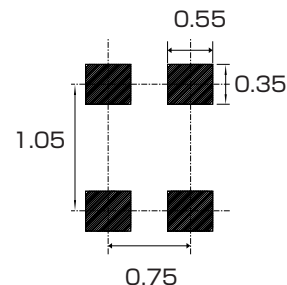
●HW-209A



●HG-106C、HG-106A、HG-166A、HG-176A、HG-186A



●HG-0111、HG-0112、HG-0113、HG-0114、HG-0115、HQ-0111



磁石特性表 / Character of Magnets

| 項目 Item | 残留磁束密度 B_r | 保持力 $B_H C$ | 最大エネルギー積 $BH_{(max)}$ | B_r の温度係数 Temperature coefficient of B_r |
|---|-----------------|----------------|--------------------------|---|
| | KG | KOe | MGOe | %/°C |
| アルニコ磁石 Alnico Magnet | 11.5 | 1.6 | 11.0 | -0.02 |
| フェライト磁石 Ferrite Magnet | 4.4 | 2.8 | 4.6 | -0.18 |
| 希土類コバルト磁石 Sm-Co Magnet | 11.2 | 6.7 | 31.0 | -0.03 |
| 希土類鉄磁石 (ネオジウム・鉄・ボロン) Nd-Fe-B Magnet | 12.5 | 11.5 | 37.0 | -0.13 |