



R370-KB

WEIGHT: 52g (APPROX)

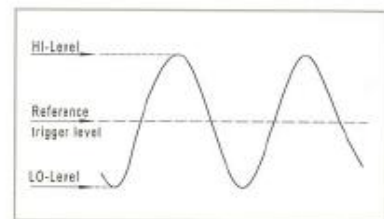
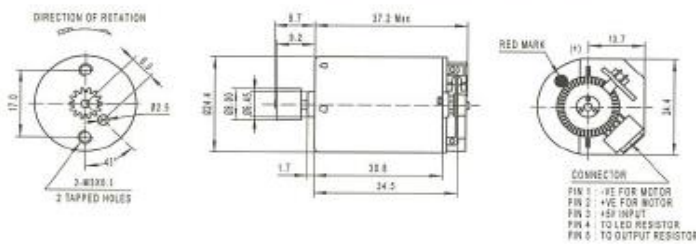
Typical Applications 用途

Office Equipment : Inkjet Printer

辦公設備：噴墨打印機

OA機器：インクジェットプリンター

| Model | Wave | Count Per Revolution | Jitter | Input Voltage Vcc | Sensor | Output Voltage | | Phase Difference |
|---------|------------------------|----------------------|----------|----------------------|------------------------------------|-----------------|----------------|---------------------|
| | | | | | Response Freq. 3.3V(Vcc) KHz | High Level V | Low Level V | P1 to P4 Degrees |
| R370-KB | Single Analog Channels | 48 CPR | 10% Max. | 5.0±10% | 7.5 Max. | 0.4 ~ 3.6 | 0.2 Max. | NA |
| | Dual Digital Channels | 32 CPR | 5% Max. | 3.3±10% | 30 Max. | 2.4 Min. | 0.4 Max. | 90°±45° |



R385-SB

WEIGHT: 90g (APPROX)

Typical Applications 用途

Office Equipment : Scanner

辦公設備：掃描儀

OA機器：スキャナー

| Model | Wave | Count Per Revolution | Jitter | Input Voltage Vcc | Sensor | Output Voltage | | Phase Difference |
|---------|-----------------------|----------------------|---------|----------------------|------------------------------------|-----------------|----------------|---------------------|
| | | | | | Response Freq. 3.3V(Vcc) KHz | High Level V | Low Level V | P1 to P4 Degrees |
| R385-SB | Dual Digital Channels | 100,334 CPR | 5% Max. | 3.3±10% | 60 Max. | 2.4 Min. | 0.4 Max. | 90°±45° |
| | Dual Digital Channels | 888 CPR | 5% Max. | 5.0±10% | 120 Max. | 2.4 Min. | 0.4 Max. | 90°±45° |

