

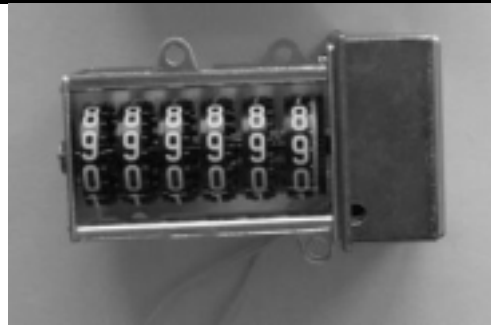


Industrial & Electrical Components

Electromagnetic Stepping Counter

Part No.

NRC2-05



Specifications

| | |
|---------------------|---|
| Driving method | Stepping Motor |
| Driving signal | Rectangle Pulse / Positive Pulse |
| Digital Number | 6 or 7 Digits, 5 or 6 White letter in Black ground 1 White letter in Red or Black ground |
| Step Angle of wheel | 3.6 degree for each pulse |
| Letters Size | 5.1 x 3.1 mm |
| Resistance | 450 OHM ± 50 OHM |
| Operation Voltage | 3V~6V |
| Power | 27mW |
| Pulse Width | 50ms-600ms |
| Frequency | less than 4Hz |
| Temp. | -40 ~+70 |
| Ratio | 100:1, 200:1, 400:1 |

Dimensions (mm)

