## 27／18 mm Center Space Encoders

## Type：EVQV5

## Features

－Multiple unit construction（achieved by mounting switches，LEDs，etc．）
（center space）on the printed wiring board
－Good operability and high reliability

E Explanation of Part Numbers


Product Code


Design No．


Output（Pulses）

## Specifications

| Mechanical | Rotation Angle | Rotation Torque（Detents Torque） |
| :--- | :--- | :---: |
|  | Detents | $960^{\circ}$（Endless） |
|  | Output Signal | $18 \mathrm{mN} \cdot \mathrm{m}, 13.5 \mathrm{mN} \cdot \mathrm{m}, 18 \mathrm{mN} \cdot \mathrm{m}$ |
|  | Resolution | Phase A and B |
|  | Rating | Contact Resistance |
|  | Chattering | $9 \mathrm{pulses} / 360^{\circ}, 15 \mathrm{pulses} / 360^{\circ}$ |
|  | Insulation Resistance | 1 mA 10 Vdc |
|  | Dielectric Withstanding Voltage | $1 \Omega \mathrm{max}$. |
| Endurance | Rotation Life | $5 \mathrm{~ms} \mathrm{max}$. |
| Minimum Quantity／Packing Unit | $50 \mathrm{~m} \Omega \mathrm{~min}$. （at 250 Vdc$)$ |  |
| Quantity／Carton | 300 Vac for 1 minute |  |

## －形状寸法（mm）



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