

40 Channels Multi-Ganged Rotary Encoder

Application

- ✓ Communication and others, etc.

Feature

- ✓ Durable with Multi-function control



■Specification

Angle of Throw	9° x 40 Channel
Rating	12 V DC 0.4A on load Max.
Operating Temperature	-30 °C~60 °C
Withstand Voltage	250V AC, 1 minute
Rotation Torque	1.0 ± 0.3 kgf.cm
Insulation Resistance	100V DC 100MΩ Min.
Rotational Life	20,000 cycles (rotate 360° ccw and rotate 360° cw as 1 cycle)

■How to order

RE234F – 20 – 35F – 40P736

Model

Terminal Type

Shaft


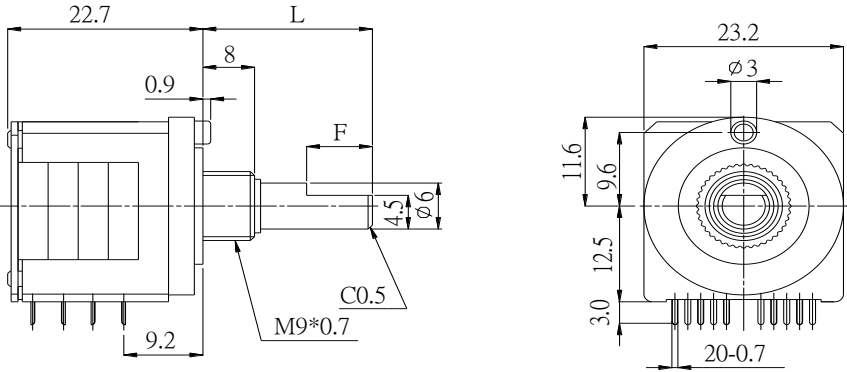
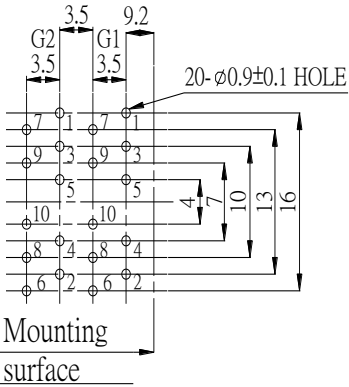
Resolution

Code	Output Signal	Position Type
40P	Binary Code	40-Position Type

40 Channels Multi-Ganged Rotary Encoder

Model Description

Model	Terminal Type	Switch	Bushing Type		Bushing Thread
RE234F-20	Horizontal	Without Switch	∅9mm	8mm	With thread

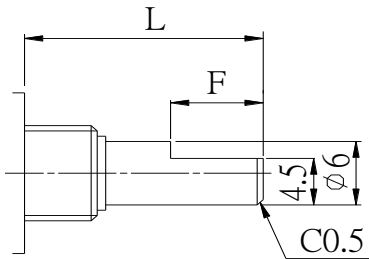
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 <p><u>P.C.B MOUNTING HOLE DETAIL</u></p> <p>Terminal 5 and 10 are common terminal. 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40 Channels Multi-Ganged Rotary Encoder

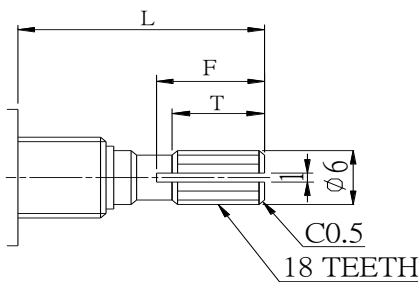
■ Shaft and Bushing Dimensions

F Type



L	35	40
F	10	10

K Type



L	30	35
F	11	11
T	10	10

Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

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