



Optical Encoders

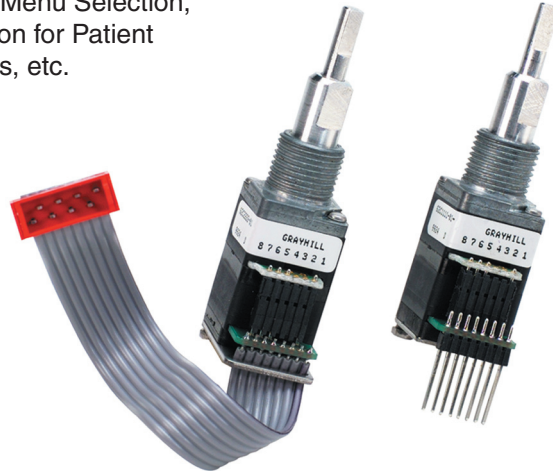
SERIES 62C Concentric Shaft

FEATURES

- Economical Size
- Combined Functionality
- Optically Coupled for more than a Million Cycles of Operations
- Optional Integral Pushbutton
- Compatible with CMOS, TTL, and HCMOS Logic
- Available with 12, 16, 24, and 32 Detent Positions for Deck
- Choices of Cable Length and Terminations
- Available in 3.3 Volt Input (contact Grayhill for details)

APPLICATIONS

- Used to Set Radio Frequency, Drill Depth, RPM, Menu Selection, Parameter Selection for Patient Monitoring Devices, etc.



DIMENSIONS in inches (and millimeters)

Unless otherwise specified, standard tolerance are:

- Linear $\pm .025$
- Diameter $\pm .010$
- Angle $\pm 2.0^\circ$
- Deck A: 0.250 (6,35) shaft
- Deck B: 0.125 (3,18) shaft

Suggested Mounting Panel Cutout

