



# Type 5800-3000

MCH-ET control heads provide remote control for a wide range of marine and industrial applications.

## FEATURES

- Rugged construction with corrosion resistant materials
- Water tight above console surface
- Dual sealed lever position sensors
- Single or dual control levers
- Adjustable travel stops
- Many detent and friction arrangements
- Removable screw terminal blocks

## OPTIONS

- Illumination
- Coupling handles
- Custom scales
- Variety of lever styles
- Triple screw lever arrangement

## APPLICATIONS

- Marine propulsion
- Thruster
- Winch
- Industrial

## REMOTE CONTROL HEAD

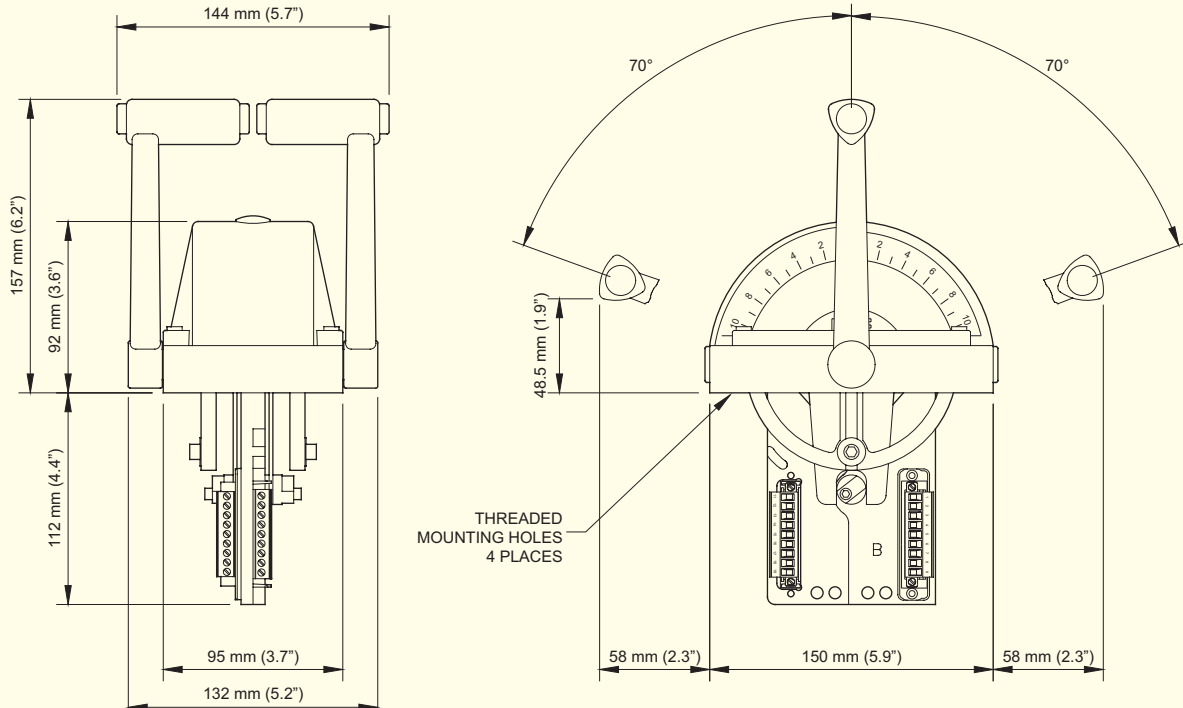
TYPE MCH-ET



**PRIME MOVER CONTROLS INC.**

SB 5800-3000

# DIMENSIONS FOR DUAL CONTROL LEVER TYPE 5800-3000 REMOTE CONTROL HEAD



SCALE 1:4

## SPECIFICATIONS:

### Electrical:

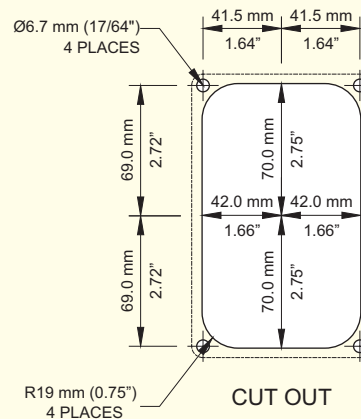
- Dual 2.5 k lever position sensors
- Illumination 24 V<sub>DC</sub> nominal

### Environmental:

- Sealed lever position sensors
- Operating temperature -40 to +120°C
- Storage temperature -40 to +120°C
- Vibration: Frequency range 2 to 100 Hz  
Peak to peak amplitude 2 mm below 13.2 Hz  
Acceleration amplitude 0.7 g above 13.2 Hz
- CE compliant for EMC (IEC/EN60945)

### Physical:

- IP66 Above console with supplied gasket
- Weight, typical 2 kg (5.25 lbs)
- Removable screw terminal blocks for 14 to 20 AWG wires
- Standard mounting kit: M6 x 1.0 screws and washers (x4)
- Contact PMC for optional mounting arrangement



# PRIME MOVER CONTROLS INC.

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