

# **Remote Control Head**

### Dependable Precise Control

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

### Single or Dual Lever

Many different control handles are available in either red or black. A handle coupling mechanism is available for dual lever control heads.

#### Illumination

Optional illumination is available with a variety of scales.

#### Watertight

Completely watertight design allows outside installation, even on models with illumination.

#### **Corrosion Resistant**

MCH-E control heads are built with materials that are compatible with the hostile marine environment.

## Versatility

Modular construction allows many configurations of potentiometers and switches in a compact

# Type MCH-E



## PRIME MOVER CONTROLS INC.

VANCOUVER, BC, CANADA

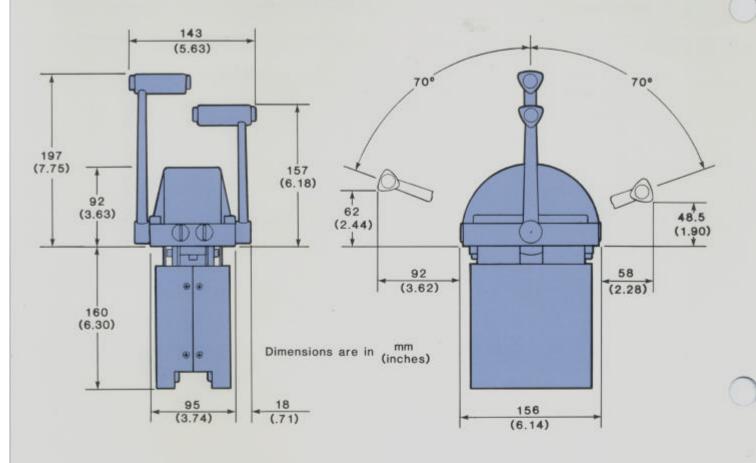
DESIGN, MANUFACTURE AND SERVICE OF MARINE AND INDUSTRIAL CONTROL COMPONENTS AND SYSTEMS

Electronic - Pneumatic - Hydraulic - Mechanical

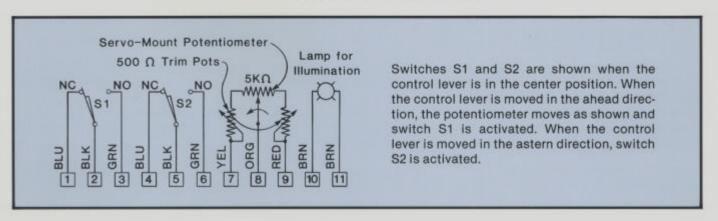
SR-SROO

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Typical Schematic (1 side only)



For more information, see bulletin UB-5800.

## PRIME MOVER CONTROLS INC.

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