

PMI MPC-U

MPC-U Marine Propulsion Control - Universal
Azimuth Control Head - Digital
Azimuth Display Meter
Multi-Function Display, isolated rpm
Drop in propulsion control and instrumentation plates



Main Engines: 2 x Cummins QSB5.9-230 HD
Power: 2 x 168 kW @ 2600 rpm
Gearbox: ZF 280-1 with trolling valve
Azimuth Drive: 2 x Olympic Drive HD3
Propeller: 2 x Kaplan Ø654 mm



BRAtt
designed by Robert Allan Ltd.
7.8 m Burchette Robert Allen Training Tug
Robert Allen Ltd.

PRIME MOVER CONTROLS INC.



MARINE CONTROL and MONITORING PRODUCTS

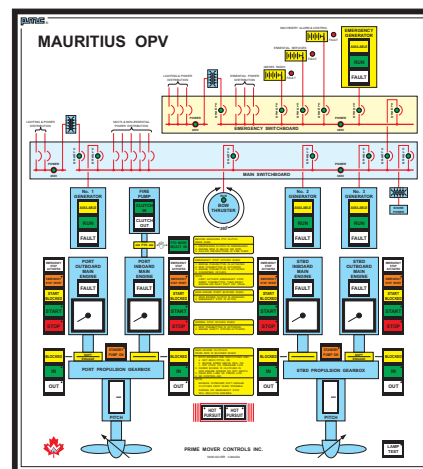
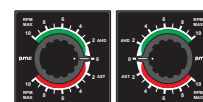
"Customer satisfaction is the standard by which we measure our success."

Product Overview

PMC designs, develops, manufactures and services a wide range of products. Every product developed by PMC originated from an application need. For over thirty years PMC products have been setting new standards in quality and performance.

PRODUCT LIST

- Integrated Systems
- Consoles
- CP Propeller Controls
- Fixed Pitch Propeller Controls
- Azimuth Drive Controls
- Controls for Electronic Engines
- Auxiliary Machinery Controls
- Machinery Safety Systems
- Control Heads
- Electric Shaft Systems
- Actuators
- Pitch Controllers
- Alarm and Monitoring
- Tank Level Monitoring
- Propulsion Telegraphs
- Navigation Light Controls
- Pushbutton and Indicator Panels
- Hardwired Mimics
- Instrumentation
- Shaft rpm
- Pitch Position
- Fuel Rack Position
- Pneumatics
- Winch Controls
- Shaft Brakes



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