

PMC MPC-CP

- MPC-CP** Digital Marine Propulsion Control
- Electronic Speed Control with Electro-Pneumatic Interface
- Electronic Pitch Control / Automatic Load Control
- PCH Electric Shaft Control Heads with DCH Remote Display
- UDC Universal Display and Control Panels
- Electro-Pneumatic Clutch Control Panels with Soft Engage
- Alarm Annunciator Panels
- Drop in Propulsion Control and Instrumentation Plates

Main Engines: 2 x MaK 8M453C
Power: 2 x 2940 kW @ 600 rpm
Reduction Gears: 2 with pneumatically actuated clutches
CP Propellers: 2 x Ulstein E85/4-FOD G95



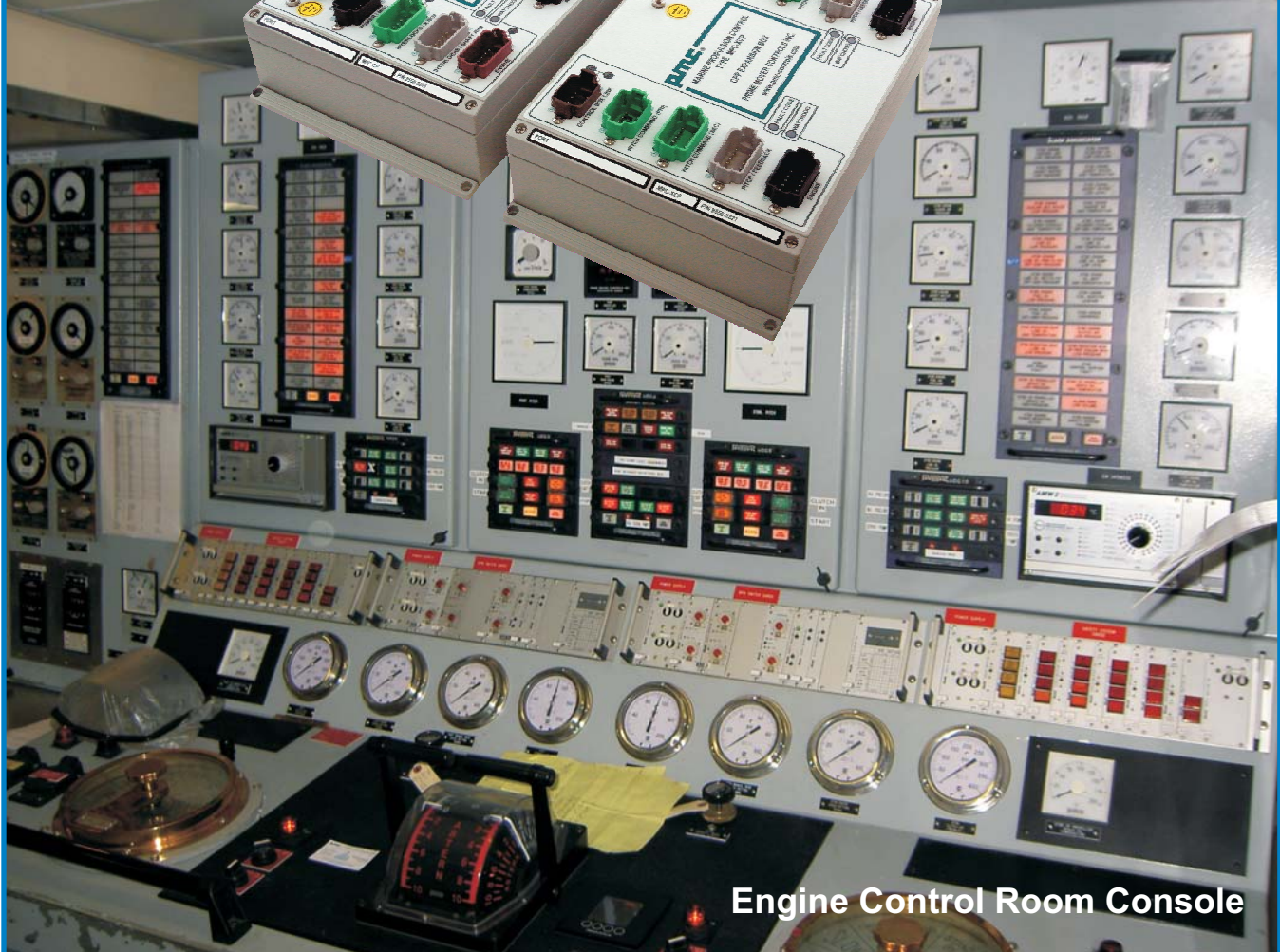
MV Taku

107 m Vehicle / Passenger Ferry
Alaska Marine Highway System

PRIME MOVER CONTROLS INC.



Wheelhouse Station



Engine Control Room Console

PRIME MOVER CONTROLS INC.

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