WILSON•HURD®

OIL AND GAS EXPLORATION

Flow Meter Control Device

This PiezoPanel was designed for use in the extreme outdoor environment of an off-shore oil rig where harsh weather and salty air are very common.

The Switch Construction Includes:

•Size: 6.310" Diameter

•Overlay Material: .007" Embossed Polyester

•Decoration: Five (5) Colors - Second Surface Printed

•Window: .060" Hard Coated Anti-Glare •Polycarbonate

•Switching: Five (5) Contacts

•Subpanel: .060" Stainless Steel

Special Characteristics Include:

•The switch package is laminated to the backside of the .060" polycarbonate window material. The switches are activated through the .060" polycarbonate.

•The printed shield on switch package provides protection against electro-static discharge.

•Completely assembled, including three (3) stand-offs, ready-for-installation.

•Interface integrated into electronics and provided by customer.

APPLICATION BULLETIN

407180

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