

GEAR BOX TOUCH SCREEN DISPLAY PANEL

The touch screen panel will display the requested commands from the propulsion control system for ahead, neutral and astern and will display the response of the gears once a command has been performed.

In order to display the status of the gears this system requires signals from the propulsion system and the gear boxes.

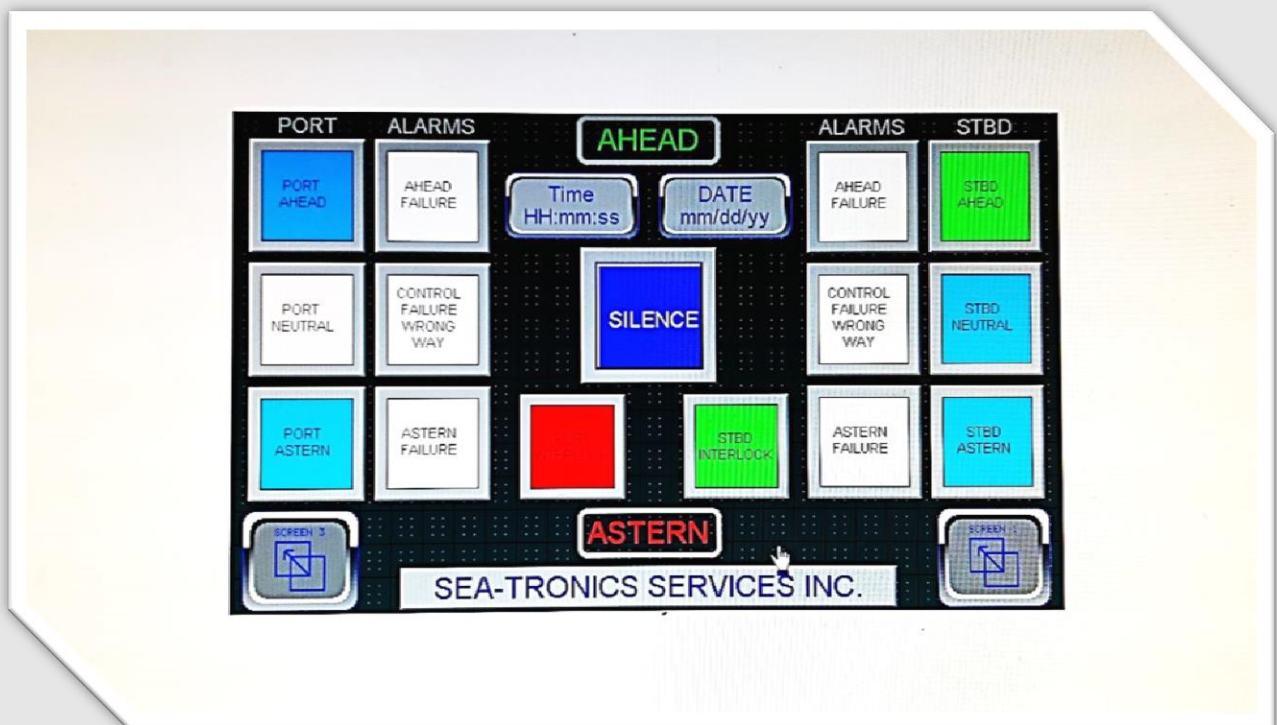
Alarms can be generated if abnormal conditions were encountered during operation.

The panel can also provide a signal to indicate it is fine to increase the RPM of the engine, based on the status of the gear.

It will also indicate if the gear is going in the wrong direction and it will sound a buzzer if the gear has not engaged within proper timing.

The panel will only display the activities of the propulsion system and the gear boxes and it will not interfere or influence the operation of the controls or the gears.

The panel can be customized to suit your application.



Different layout can also be provided and dimming of the screen is also possible.

Failures can be logged in real time and are saved on a micro SD-CARD.

The touch screen panel has CE Mark, UL, ABS Type Approval and has NEMA 4X rating.

This unit is manufactured in North America and it has been proven in various industrial applications

Please contact Sea-Tronics Services Inc. for more information about this product.

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