



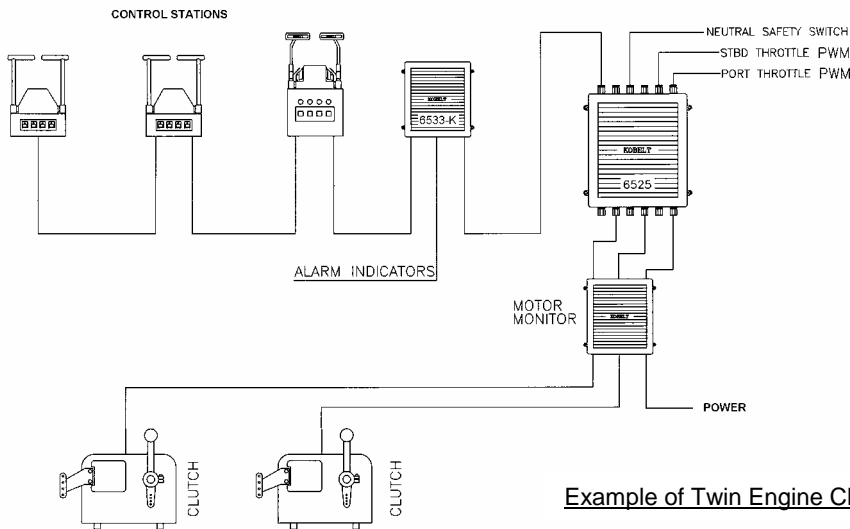
Model 6533-K Electric Clutch Drive Relay Box

This device can be used for multiple engine clutching operation. This unit is designed to accept the clutch command from the controls via the 7173-K amplifier and relay the appropriate signals to the engine clutch mechanism.

The device can be located anywhere aboard ship, even in the steering compartment,

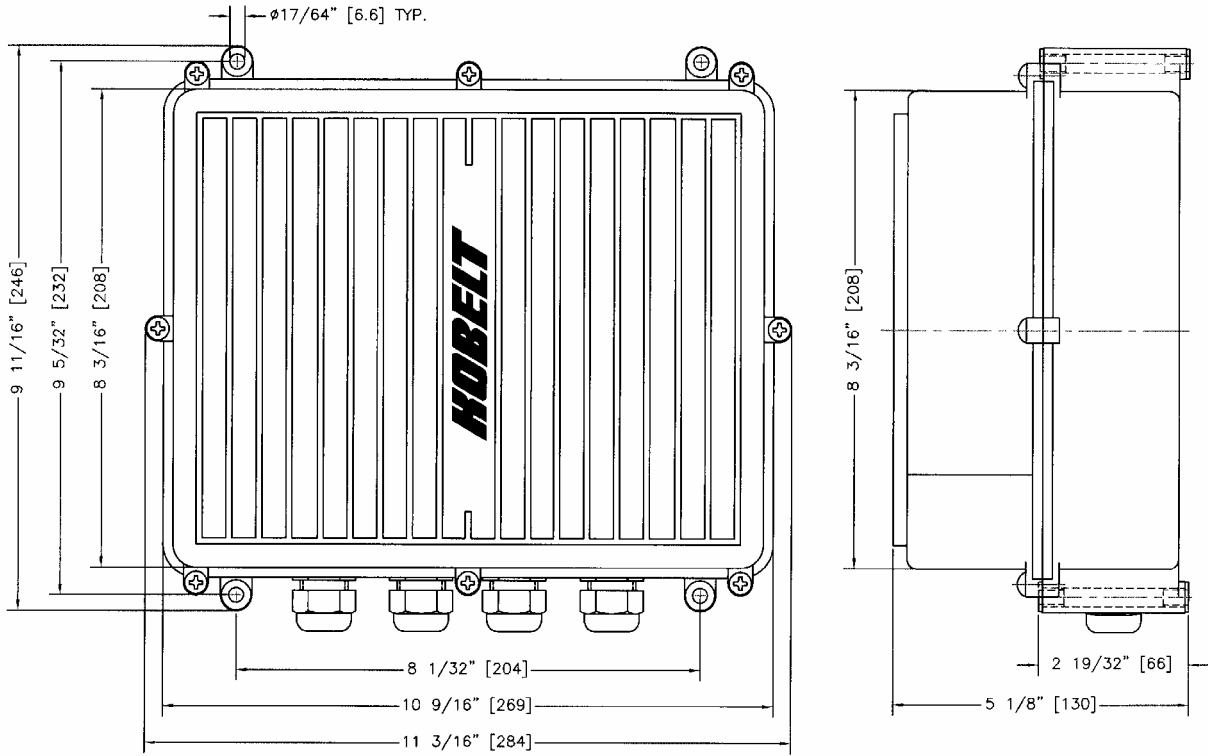
because of the use of a watertight and corrosion-resistant enclosure that can protect the internal electronics from the effect of the environment.

Operating in relay logic, the Model 6533-K can be configured to single or twin engine controls.



Example of Twin Engine Clutch Control in Multi-station System

MODEL 6533-K



PARTS LIST

Part number	Description	Quantity
6529-0001	Enclosure cover	1
6529-0002	Enclosure body	1
6533-0001	Circuit board	1
6541-0001-C	Circuit board	1
6009-7210	Box isolator	8
6009-7854	Spacer	4
6525-0006	Standoff	4
1012-0624	Cap screw	4
1010-0808	Cap screw	8
6001-0249	Cable gland	4
6533-seal	O-ring seal	1

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