



## Model 7173-TX-SPEC Electronic Transfer Box

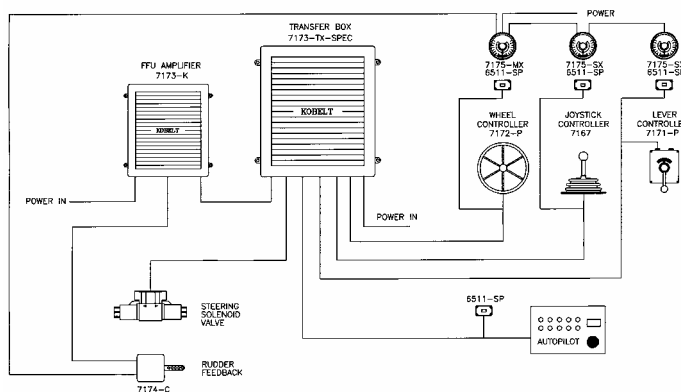
The device can be used for multi-station steering with autopilot system. This unit is designed to accept the signals from the various Station transfer panels and relay the appropriate signals to the Full Follow Up Amplifier 7173-K for station transfer and steering control.

The device can be located anywhere aboard ship, even in the steering compartment, because of its watertight and non-corrosive

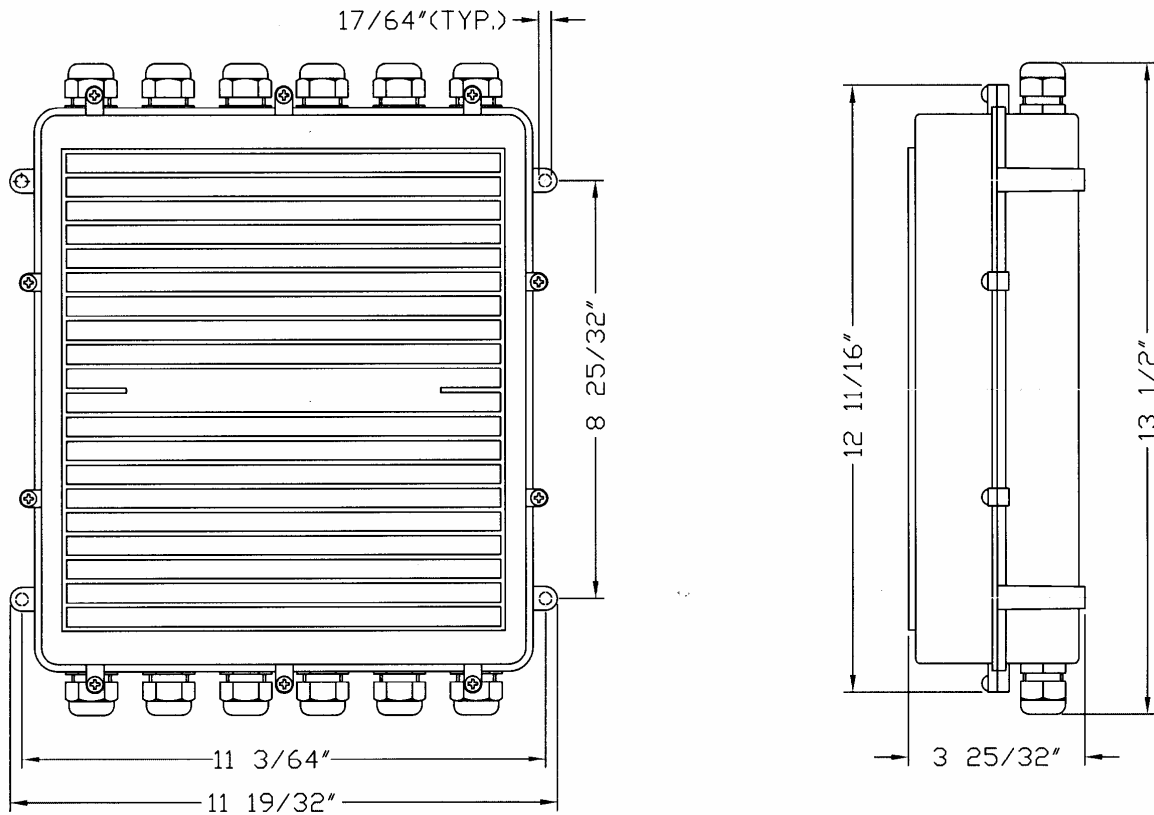
enclosure that can protect the internal electronics from the effect of the environment.

Weight: 10 lbs (4.5 kg)

Operating in relay logic, the Model 7173-TX-SPEC can adapt to almost infinite number of stations in steering control.



Example of Single Speed Steering,  
Multi-station System



### PARTS LIST

Part number	Description	Quantity
6535-0001	Enclosure cover	1
6535-0002	Enclosure body	1
7173-TX-SPEC	Circuit board	1
6009-7210	Box isolator	8
6009-7853	Spacer	7
1010-0616	Cap screw	7
1010-0808	Cap screw	10
6001-0249	Cable gland	12
7173-seal	O-ring seal	1

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