

CAPSTAN & WINDLASS DRIVE/CONTROL SYSTEM

P/N: Q767-Q768

DESCRIPTION: FWD CAPSTAN & WINDLASS SYSTEM

NOMINAL POWER: 5kW

INPUT LINE: 3ph 230 V 50Hz

OUTPUT LINE: 3ph 0-440 V AC 0-30 A 0-50Hz

HHU CONTROL UNIT OPTION: AS OPTIONAL IT IS POSSIBLE
PROVIDE AN HAND HELD CONTROL UNIT TO COMMAND
THE SYSTEM IN REMOTE MODE

DIMENSIONS & MASS: WDH [mm] 400x400x525 - DRIVE

WDH [mm] 600x350x725 - LCP

MAX FOR DRIVE 65 Kg

MAX FOR LCP 75 Kg



MAIN PROJECT STANDARDS REFERENCES:

- MIL-STD-810 (Environmental conditions) *
- MIL-STD-461 (EMC) *
- MIL-STD-167-1 (Vibration) *
- MIL-STD-740 (Noise) *
- MIL-S-901 (Shock) *
- C.E. MARKING*

* Test performed in Certified Laboratory

COOLING SYSTEM: FORCED AIR

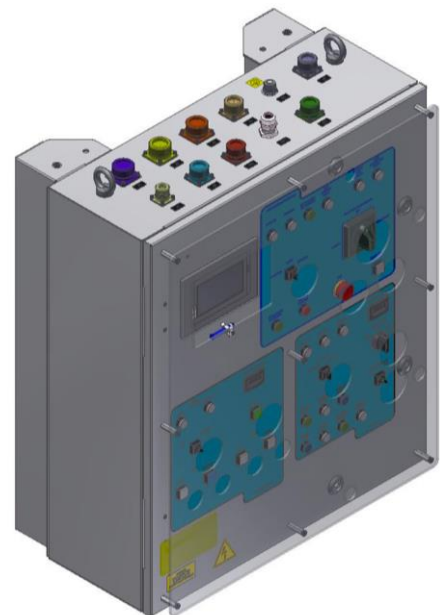
IP GRADE: IP44

ELECTRIC INTERFACE: MIL CONNECTORS

SYSTEM: THE SYSTEM COMMANDS

- THE CAPSTAN THAT THE SUBMARINE USES TO DOCK
- THE WINDLASS THAT MOVES THE ANCHOR
APPLICATION

FIELD: NAVAL DEFENCE



**KEY POINT: LOW AIRBORNE & STRUCTUREBORNE NOISE
C.E. MARKED**

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