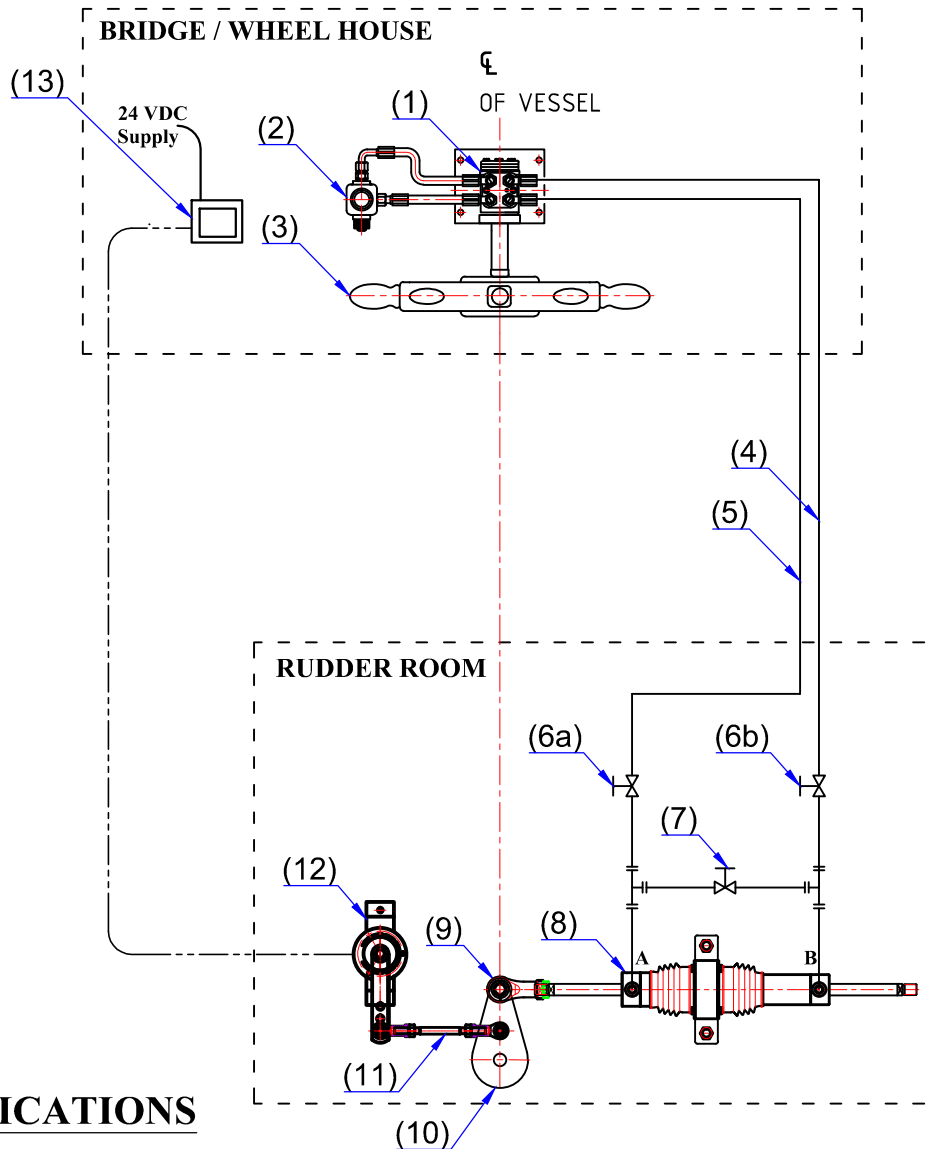


Schematic Diagram - CETO - IRS



SPECIFICATIONS

1. Tiller Radius - 180mm.
2. Helm Pump Capacity - 50cc/Rev.
3. Hyd. Actuator :
 Ram - 20mm.
 Stroke - 260mm.
4. Seamless Steel Tube :
 Outer Dia - 16mm.
 Wall Thk. - 2mm.
 Spec. EN 10305-4, E235+N
5. Steering Wheel Dia - Carved Wooden 27"(690mm.) OR
 Stainless steel-20"(500mm.)
6. Hyd. Hose - R1-3/8"
 - W.P.160bar, BP 640bar

REV. A : Legend Numbers Revised.

13	Rudder Angle Indicator
12	Rudder Angle Sensor
11	Link Rod for RAI
10	Tiller Arm (Yard Supply)
9	Swivel Rod Eye
8	Hyd. Actuator - Ceto IRS
7	By-Pass Valve
6a,6b	Isolation Valve
5	Hyd. Line - A
4	Hyd. Line - B
3	Steering Wheel
2	Reservoir
1	Helm Pump
SL.No.	DESCRIPTION



**MAC ♦ N ♦ HOM SYSTEMS
KOCHI - 20**

DESIGNATION
Schematic Diagram
CETO - IRS

DWG. No.
MHS-4155A

DATE
12.09.2024

A

B

C

D

E

F

G

H