



- NOTE**
1. GLOBE/ANGLE VALVES OR GLOBE/ANGLE CHECK V/V IN PIPING DIAGRAMS MIGHT BE CHANGED TO ANGLE/ANGLE VALVES OR ANGLE/ANGLE CHECK V/V ACCORDING TO ACTUAL PIPING ARRANGEMENT.
 2. MANIFOLD SYSTEM AND SUPPLY SOCKETS FROM MANIFOLD OR C-PIPE SUBJECT TO BE CHANGED ACCORDING TO MANIFOLD ISSUES.
 3. THE CONNECTION POINTS FITTED ON LIQUID OR FLUID OIL PIPES ABOVE 1-8 BAR PRESSURE PROVIDED WITH A SUITABLE PROTECTION TO LIMIT OIL SPRAY LEAKAGES.
 4. ○ MARK MEANS NORMAL OPENED AND ⊕ MARK MEANS NORMAL CLOSED.
 5. THE SOLID DISCHARGE LINES SHOULD BE ALWAYS BE VERTICAL. F° FORMAL (NOT EXCEEDED 45°)
 6. THERMAL TRENDS : °UND STANDARD
- (EXCEPT MANIFOLD SUPPLY ITEM)

HULL NO.	CH-0801	F.O PURIFYING SYSTEM
DWG. NO.	S2	
CODE	FP	