

OPTION SELECTION EXAMPLE: YFIAXHNCA

CONTROL		(X) DIFFERENTIAL PRESSURE	(H) SEAL MATERIAL	(N)	
X	Not Adjustable	H	200 psi (14 bar)	N	Buna-N
L	Tuning Adjustment	D	50 psi (3,5 bar)	V	Viton
P	External 1/4 NPTF Pilot Port, Port 3 Blocked	F	100 psi (7 bar)		
		G	150 psi (10,5 bar)		

PRIMARY CARTRIDGE		(C)
C	C (with LPJC primary cartridge, Normally open, modulating element)	

INCLUDED COMPONENTS

Part	Description	Quantity
500-001-114*	O-Ring	2
500-001-121*	O-Ring	4
811-001-002*	Locating Pin	1
A330-006-004*	SAE Plug	1
CSABXXN	Cartridge	1
LPJCXHN	Cartridge - Primary	1

TECHNICAL FEATURES

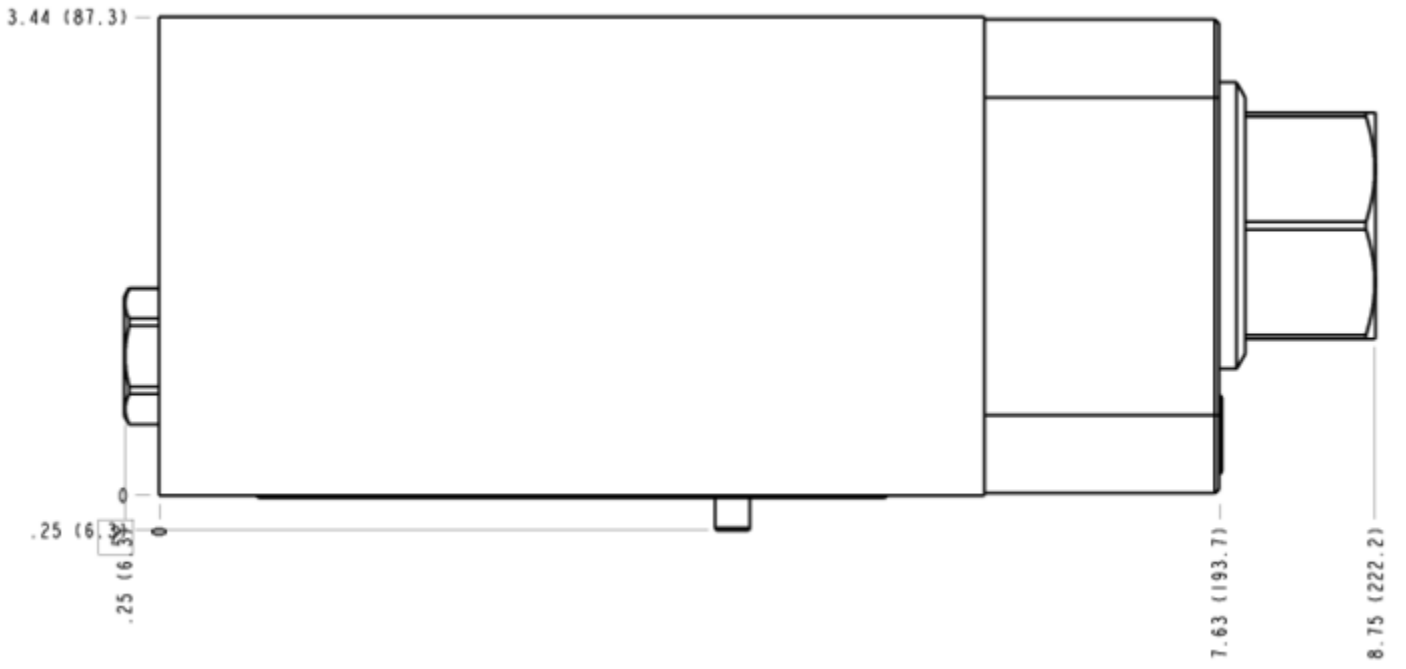
- This assembly is normally used in a multi-station load-sense system or with a pressure compensated pump.
- The pressure differential across the orifice (directional valve) varies with flow and system pressure. It is at its highest at zero flow and drops with increasing flow.
- Another term for this assembly is a hydrostat.

MANIFOLD FACES

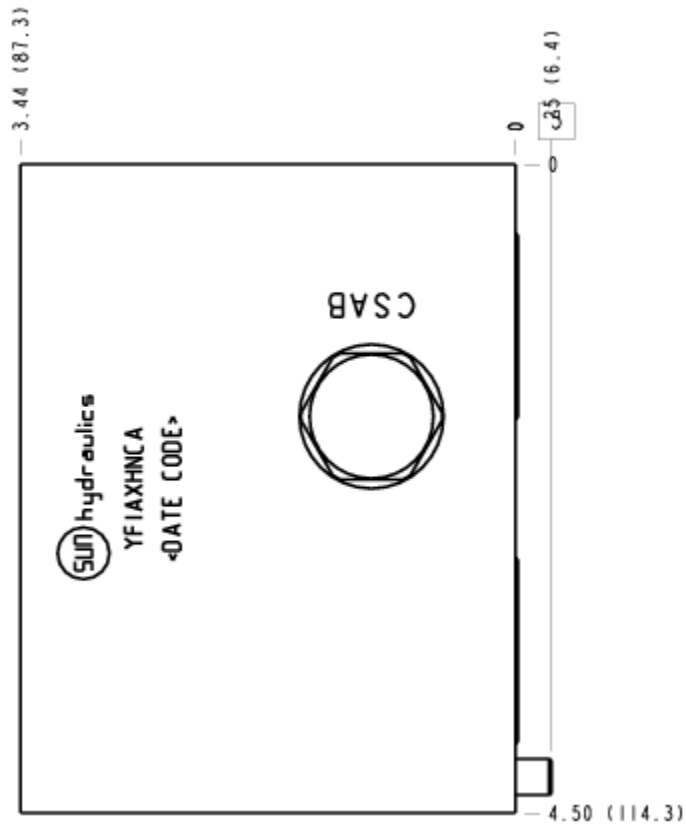
FACE GRID

1	2	3	4
5	6	7	8

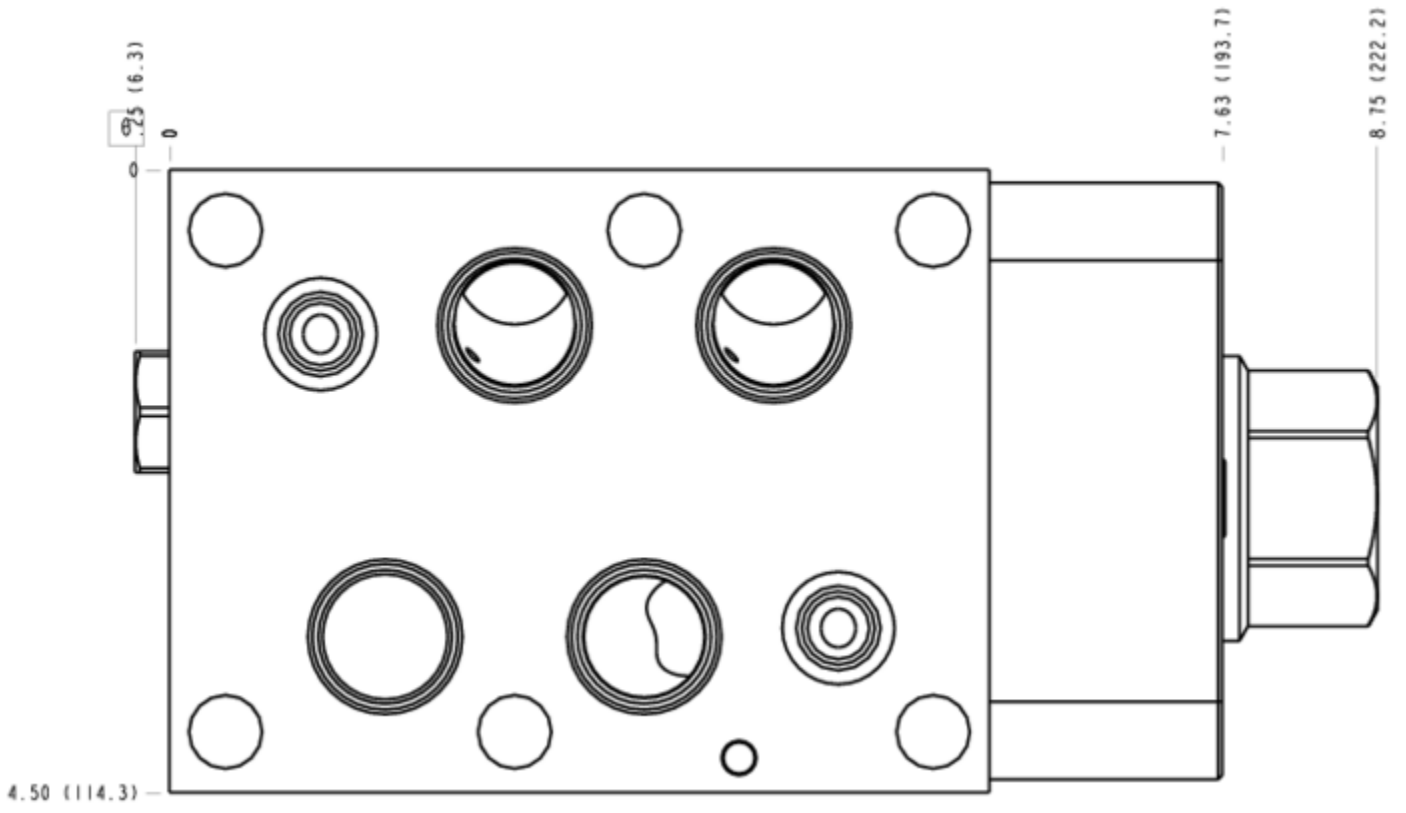
FACE 2



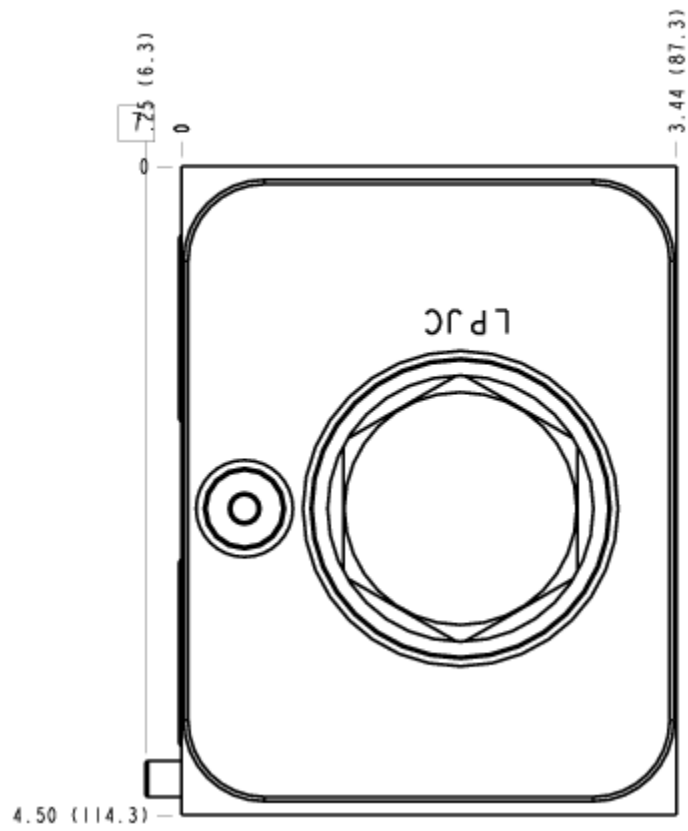
FACE 5



FACE 6



FACE 7



FACE 8

