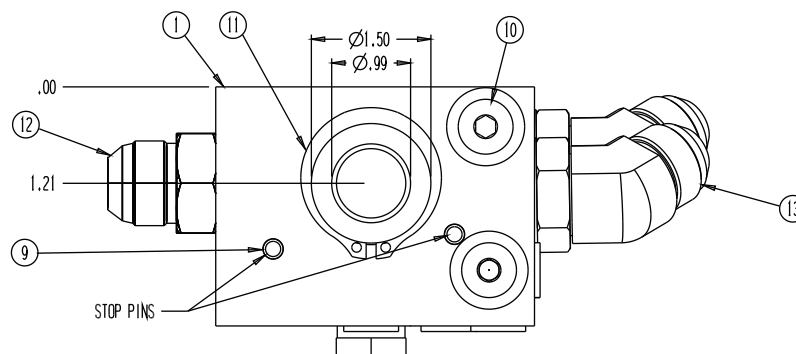
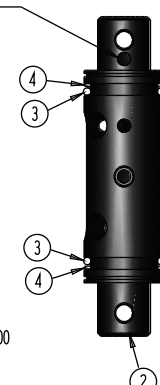


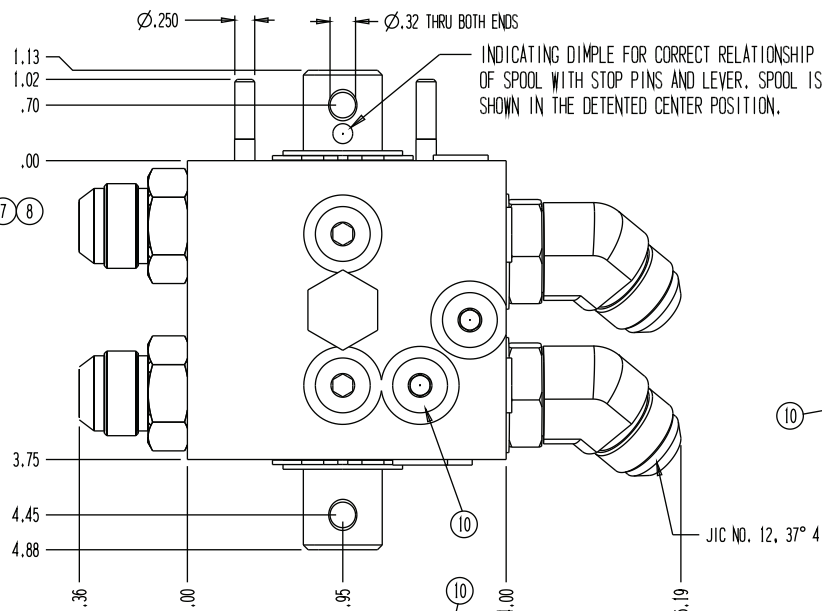
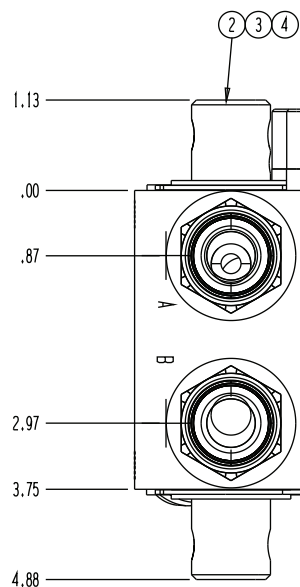
ITEM	QUANTITY	PART NUMBER	DESCRIPTION
1	1	5982	BODY, HARD COAT ALUMINUM
2	1	5981	SPOOL, HEAT TREATED, PLATED STEEL SPOOL
3	2	1088-218	O-RING, 70 DURO
4	2	1089-218	BACK-UP RING, TEFLON
5	1	5248	CAP, DETENT
6	1	1402-908	O-RING, 90 DURO
7	1	5419	SPRING, COMPRESSION
8	1	1087-.375	BALL, STEEL
9	2	1284	PIN, GROOVE - .25 X 1.5
10	10	1132-06	PLUG, SAE SOCKET O-RING
11	2	5992	RETAINING RING
12	2	1092-12-12	FITTING, SAE 12 X JIC 12
13	2	5991-12-12	FITTING, 45° SAE 12 X JIC 12
14	0	5999	KIT, SERVICE



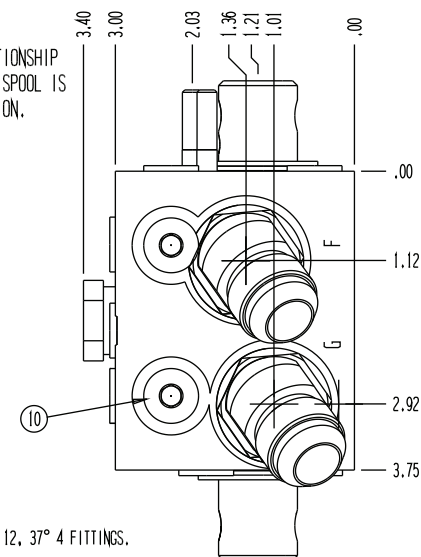
DIMPLE INDICATES SIDE OF SPOOL FOR THE LEVER TO EXTEND AND OPERATE 90° BETWEEN THE STOP PINS.



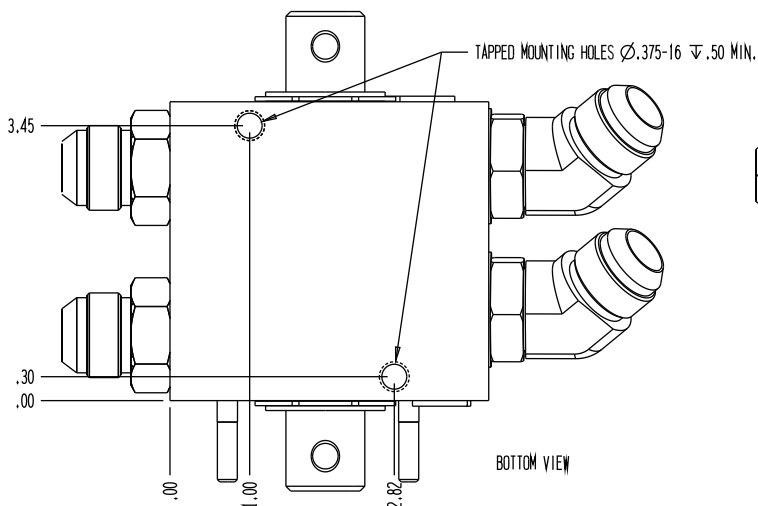
THIS VIEW INDICATES LOCATION OF SEALS ON THE SPOOL WHEN ASSEMBLED.



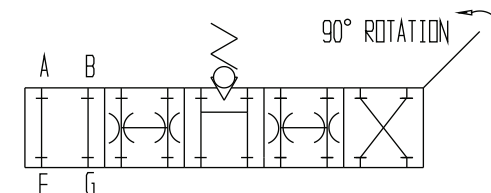
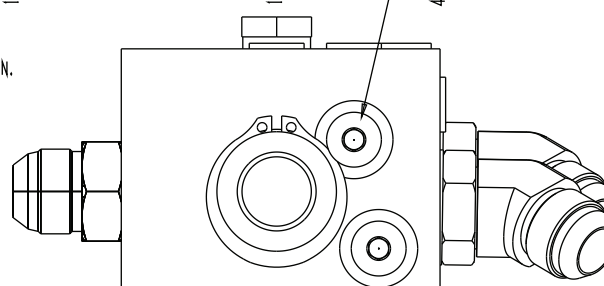
INDICATING DIMPLE FOR CORRECT RELATIONSHIP OF SPOOL WITH STOP PINS AND LEVER. SPOOL IS SHOWN IN THE DETENTED CENTER POSITION.



JIC NO. 12, 37° 4 FITTINGS.



BOTTOM VIEW



FUNCTIONAL SYMBOL

GENERAL SPECIFICATIONS	
PRESSURE	3,500 PSI WORKING
FLOW RATE	40 GPM AT 100 PSI DIFFERENTIAL
MEDIA	PETROLEUM MINERAL BASE SAE 20. OTHER BASES MAY REQUIRE SEAL CHANGES.
SEAL KIT	
LEAKAGE	INTERNAL- 10 CUBIC INCHES/MIN. AT 1000 DELTA PSI, EXTERNAL-NONE

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