NOTES:

1. FLUID: INDUSTRIAL TYPE PETROLEUM BASE HYDRAULIC FLUID,
   10 W/30 OR 15W/40 ABSOLUTELY FILTRATION REQUIRED.

2. AMBIENT TEMPERATURE RANGE: -40°F TO +275°F (-40°C TO +135°C).

3. VALVE PHASING: FLOW OUT PORT '2' WILL RESULT WHEN
   SEPARATE OPERATIONS 2 & 3 TIE, 4 & 5.

4. PARALLEL OPERATIONS TIE A TO C, B TO D, A & C PLUS, B & D MINUS.

5. 4 PORT O-RINGS .070 [1.78] ID, .426 [10.82] ID
   HAVING COMPATIBLE O-RING COMPOUND (UNIVERSAL DASH NO. 0) [3].

6. SURFACE TO WHICH VALVE IS MOUNTED REQUIRE V FINISH.
   FLAT WITHIN .00011 [.028].

7. DIMENSIONS WITHOUT TOLERANCE ARE FOR REFERENCE ONLY.
   DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.
   SUGGESTED MOUNTING SCREWS: #250-20 UNC OR #250-28 UNF
   X 3.49 LONG SOCKET HEAD CAP SCREWS - 4 REQUIRED.
   TIGHTNESS 17-20 IN LBS.