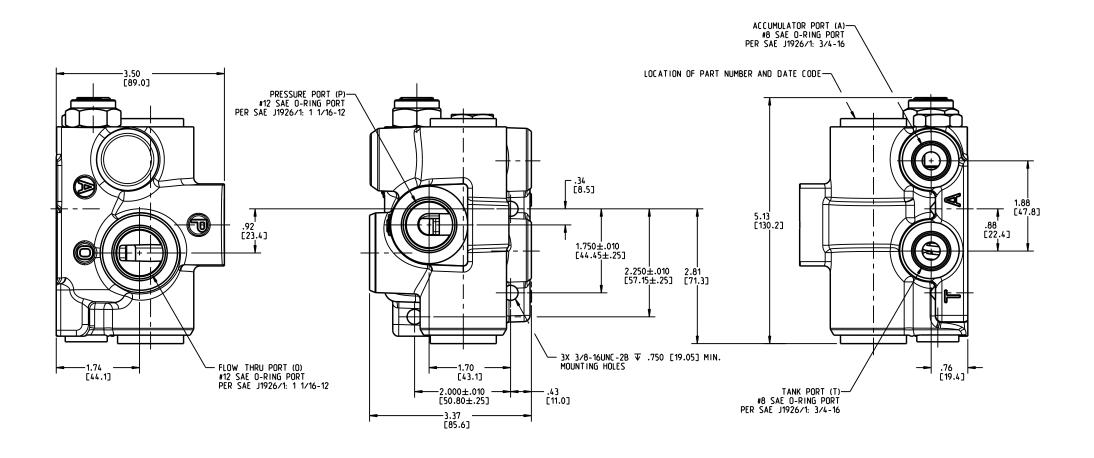
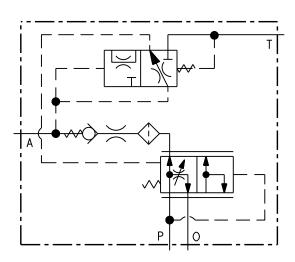
DRAWING NUMBER 06-463-082 NPI OR ECN NO ECN E000408





NOTES:

- 1) FOR USE WITH MINERAL BASE HYDRAULIC OIL ONLY.
 2) DIMENSIONS MAY VARY BETWEEN UNITS AND ARE FOR REFERENCE PURPOSES ONLY. MILLIMETER VALUES MAY NOT BE AN EXACT CONVERSION OF INCH VALUES.
 3) REPAIR KIT P/N 06-400-099.
 4) SURFACE COATING: BLACK PAINT.

- PERFORMANCE CHARACTERISTICS:

 1) SYSTEM RELIEF VALVE NOT INCLUDED. SYSTEM RELIEF VALVE TO BE 2625±375 PSI [181.0±25.9 bar].

 2) ACCUMULATOR CHARGING LIMITS ARE SET AT 1650±50 PSI [113.8±3.4 bar] LOW 2) ACCUMULATOR CHARGING LIMITS ARE SET AT 1650±50 PSI [113.8±3.4 bar] LOW LIMIT TO 2000±50 PSI [137.9±3.4 bar] HIGH LIMIT.

 3) RECOMMENDED SYSTEM FLOW: 2 TO 30 GPM [7.6 TO 114 LPM].

 4) FLOW THRU PRESSURE DROP IS APPROXIMATELY 70 PSI AT 15 GPM [4.8 bar AT 57 LPM] WITH 14 CSI OIL.

 5) ACCUMULATOR CHARGE RATE IS 2.7±0.5 GPM [10.2±1.9 LPM].

 6) INTERNAL FILTRATION IS 54 MICRON OR BETTER.

 7) EXTERNAL FILTRATION OF 10 MICRON OR BETTER IS REQUIRED.

INCH

[MILLIMETER]



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).	X NO 10-4049	APVD ENGRG PWB 2012-03-15	В	06-463 CUSTOME		°C °