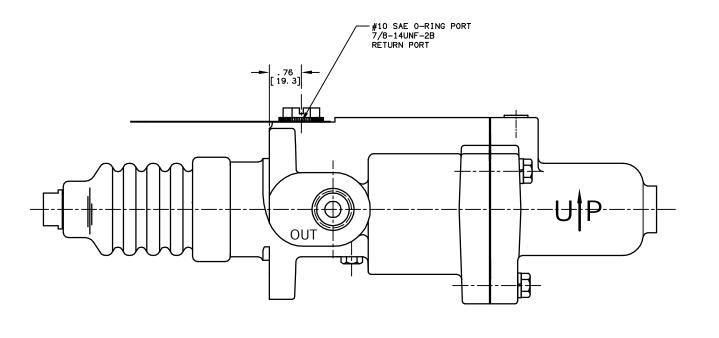
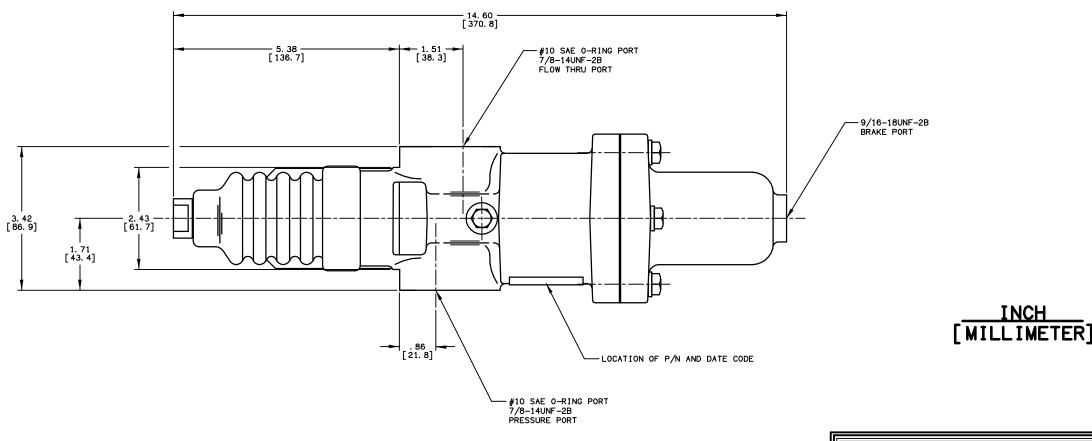




TOP VIEW OF TAG





## NOTES:

 TOR USE WITH MINERAL BASED HYDRAULIC OIL ONLY.
 DIMENSIONS WILL VARY SLIGHTLY BETWEEN UNITS AND ARE TO BE USED FOR REFERENCE PURPOSES ONLY. MILLIMETER VALUES MAY NOT BE AN EXACT CONVERSION OF INCH VALUES

- 2. 520±. 005 [64. 01±. 13]

- 🕀

3X Ø. 375±. 010 MOUNTING HOLES ▼ THRU

2. 08 [ 52. 8]

- 3) VALVE MUST BE MOUNTED WITH RETURN PORT ON TOP. 4) APPROXIMATE WEIGHT OF ASSEMBLY: 14.5 LBS. 5) REPAIR KIT P/N 06-459-010.

1. 43 [ 36. 3]

3. 130±. 005 [ 79. 50±. 13]

## PERFORMANCE CHARACTERISTICS:

- 1) POWER BRAKING PRESSURE 1650-1750 PSI
- WITH 385 LBS. LINK FORCE AND 845 PSI AT PRESSURE PORT. LINK STROKE .206-.240 NOM. 2) MECHANICAL BRAKING-LINK FORCE 1250 LBS. AT 600 PSI BRAKE PRESSURE. FULL LINK STROKE 1. 760-1. 928.
- MASTER PISTON STROKE: 1. 557-1. 655.

- PRESSURE DROP: 25 PSI AT 8 GPM.
  FLOW RANGE: 3-24 GPM.
  ADJUST BRAKES FOR .770 IN. MIN. MECHANICAL
  LINK STROKE TO BULD UP 100 PSI BRAKE PRESSURE.



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1	SCALE . 4375	TITLE DPEN CEN	TER I	POWER	BRAKE \	/ALVE
:	DWN LAM	APVD PROD ENGRG	SIZE	DRAWIN	IG NUMBER	REV
	8-5-04			06.4	60-690	l _
	X NO	APVD ENGRG	В	00-4	00-090	ΙĿ
	X7200	BSW		CUSTOMER COPY		