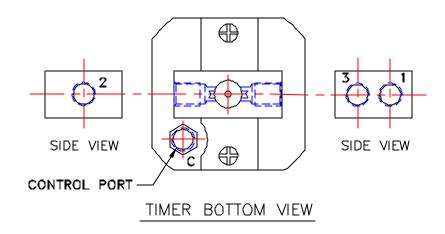
REVISIONS .								
SE\	DESCRIPTION	DATE	APPROVAL					
Α	RELEASE NEW DRAWING	9/8/95						



## OFF DELAY:

- ◆ APPLYING PRESSURE TO THE CONTROL PORT C FOR AT LEAST .100 SECONDS WILL TRANSFER THE 3—WAY VALVE AND ARM THE DEVICE FOR TIMING.
- TIME DELAY BEGINS WHEN PRESSURE IS REMOVED FROM THE CONTROL PORT C.
- RE-APPLICATION OF PRESSURE TO THE CONTROL PORT
   C (DURING OR AFTER TIMING) WILL RESET FOR A NEW TIME DELAY CYCLE.
- ALL PORTS SUPPLIED WITH 1/8 NPTF THREADS.
- MOUNT HORIZONTALLY IN PANEL (UNLESS OTHERWISE SPECIFIED DEVICE IS CALIBRATED FOR HORIZONTAL OPERATION).

## **VALVE CONNECTION OPTIONS:**

- 3 AS INPUT TURNS OFF OUTPUT WHEN TIMED OUT,
  PASSES AIR FROM PORT 3 TO 2 WHILE TIMING.
  DUMPS (VENTS) AIR FROM 2 TO 1 WHEN TIMED
  OUT,
- 2 AS INPUT DIVERTER

  DURING TIMING AIR FLOWS FROM PORT 2 TO 3.

  AFTER TIMING DUTPUT IS SWITCHED FROM PORT
  3 TO PORT 1.
- 1 AS INPUT TURNS ON OUTPUT AFTER TIME DELAY.

  DUMPS (VENTS) AIR FROM PORT 2 TO PORT 3

  WHILE TIMING.

  AIR FLOWS FROM PORT 1 TO PORT 2 AFTER

  TIME DELAY.

	_	_									
OTY STEN REGIO NO.		PART DR JOENTIFICATION NO.	NUMENCLATURE OR DESCRIPTION		MATERIAL SPECIFICA TION						
UNLESS CITHERWISE SPECIFIED DIPENSIONS ARE IN DICHES. TOLERANCES ARE: FRACTIONS JEDDHALS ANGLES L XXL 1 P XXXC XXXC XXXC XXXC XXXC XXXC XXXC XX				UHNKE (			CO	CONTROLS			
			DRAWN BY EJL	9/8/95	PNEUMATIC TIMER						
MATERIAL 1			CHECKED		OFF DELAY PANELMOUNT			UNT			
FINISH			ISSUED		SIZE B	FSCM NE	1	DWG, ND.	PT45		
DO NOT SCALE BRAVING		i		SEALE 40			SHEET	2 OF 2			