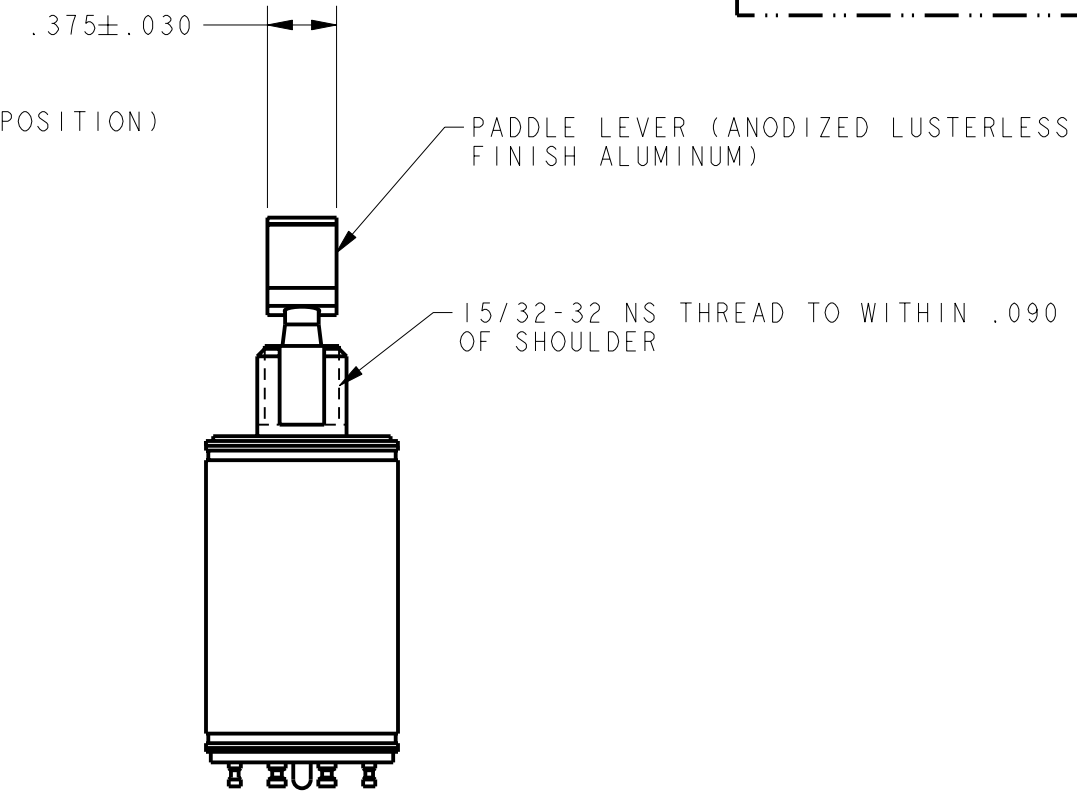
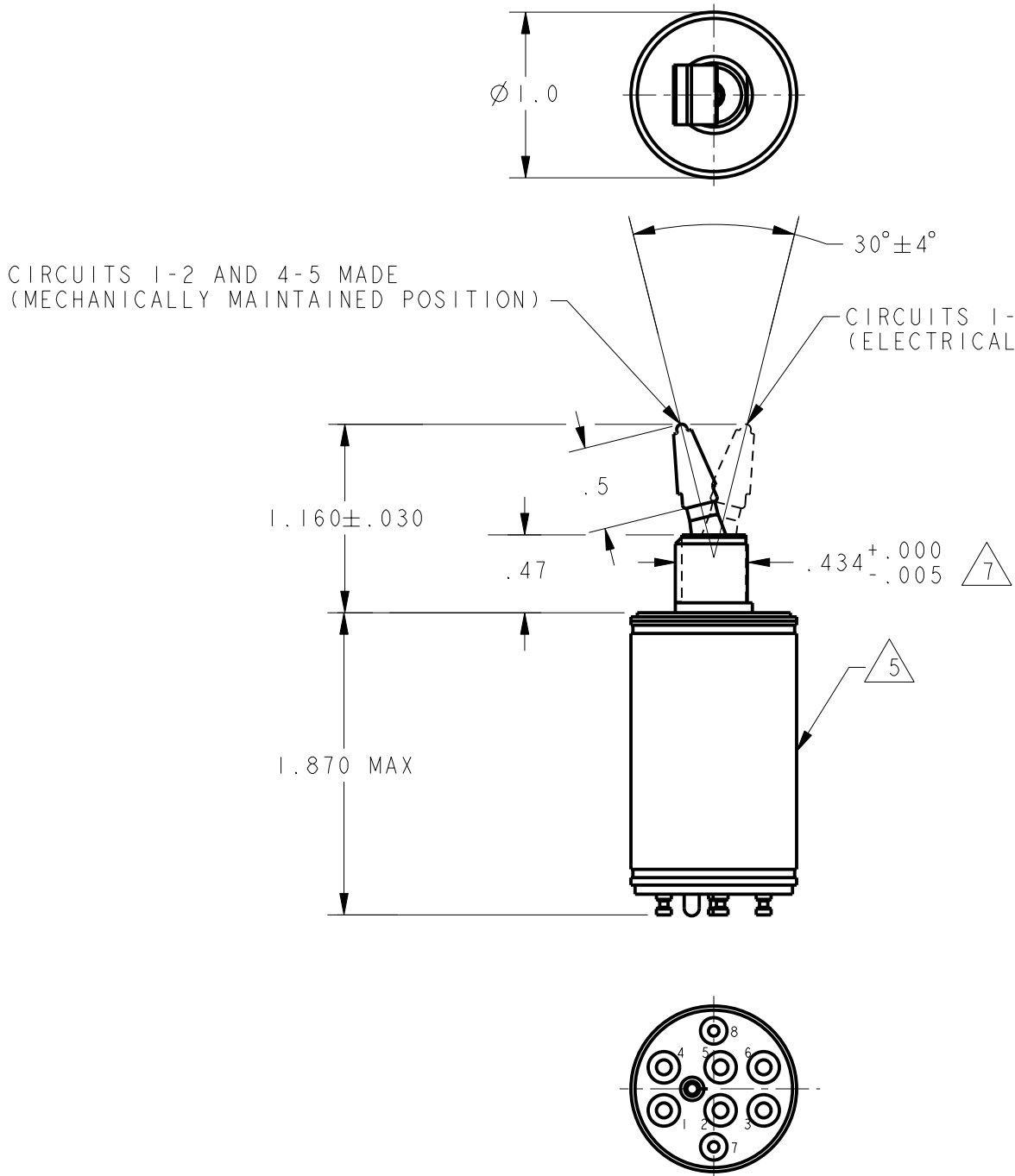


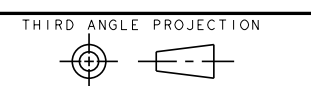
CIRCUIT DIAGRAM  
(MECHANICALLY MAINTAINED POSITION)



- NOTES
- 1 - EXPOSED PARTS ARE OF CORROSION RESISTANT MATERIAL OR ARE SUITABLY PROTECTED TO PREVENT CORROSION. ENCLOSURE FINISHED WITH BLUE EPOXY BASED ENAMEL, COLOR NO. 25184 PER FEDERAL STANDARD 595
  - 2 - SWITCH SEALED PER MIL-S-5594
  - 3 - HOLD IN VOLTAGE: THE MINIMUM SPECIFIED VOLTAGE AT WHICH THE LEVER WILL REMAIN ACTUATED. HOLD IN MAY OCCUR AT A LOWER VALUE.  
DROP OUT VOLTAGE: THE VOLTAGE RANGE IN WHICH THE LEVER WILL BE RELEASED
  - 4 - CIRCUITS CAN BE TRANSFERRED MANUALLY. ENERGIZING THE COIL WILL NOT CAUSE TRANSFER OF CIRCUITS
  - 5 - CIRCUIT IDENTIFICATION IS SHOWN ON SWITCH
  - 6 - SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY
  - 7 - FLAT TO WITHIN .015 MAX OF SHOULDER

26ET105-T  
 CATALOG LISTING  
 PAGE 1 OF 1  
 RELEASE NO. PR-21878  
 REPLACES -  
 ISSUE 3  
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 REVISIONS  
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CHARACTERISTICS		ELECTRICAL DATA		SCALE FULL	
SOLENOID RATING AT 20°C		CONTACT ARRANGEMENT 2X S P D T		DO NOT SCALE PRINT	
STEADY STATE LIMITS----- 20-30 VDC		RATING IN AMPERES		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
HOLD IN----- 15 VDC				ONE PLACE (.0) ±.030	
DROP OUT----- 0-15 VDC		SEA LEVEL 65,000 FT		TWO PLACE (.00) ±.015	
OVERRIDE FORCE AT 30 VDC----- 7.5 LB MAX		RES IND MOTOR RES IND MOTOR		THREE PLACE (.000) ±.005	
OPERATION FORCE AT 30 VDC----- 5 LB MAX		28 VOLTS DC		ANGLES ±	
COIL RESISTANCE AT 30 VDC---460 OHM MIN				WEIGHT 4.0 OZ MAX	

ANSI Y14.5M-1982 APPLIES