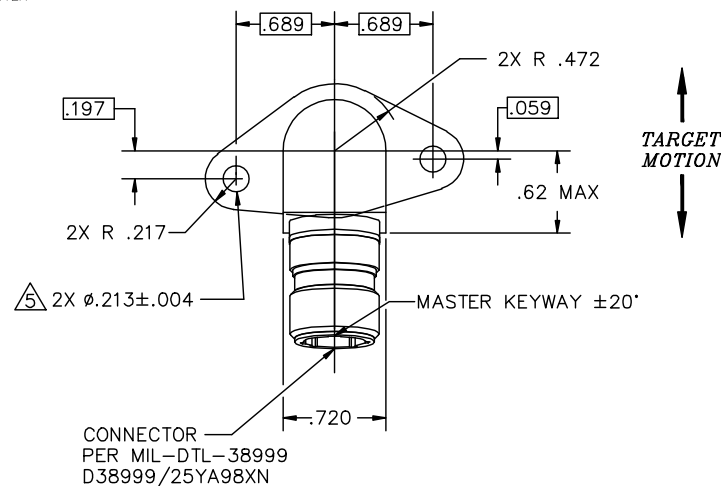
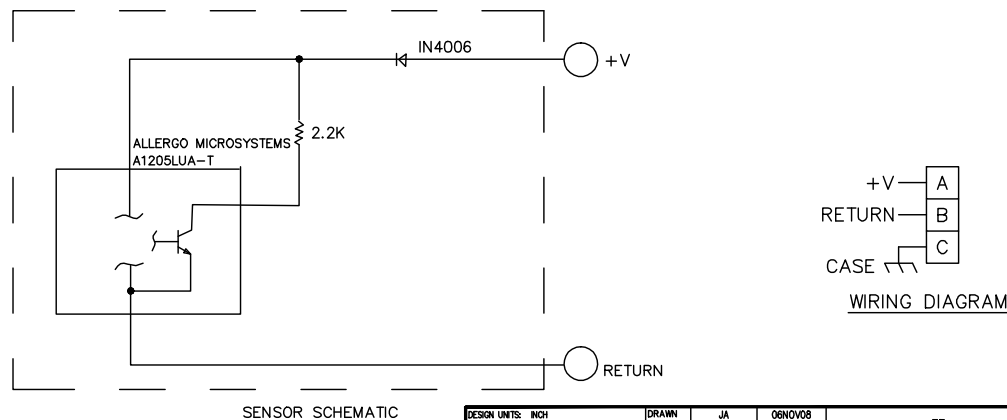




- NOTES:
1. CUSTOMER: PARKER HANNIFIN
  2. OPERATING CHARACTERISTICS:  
SPEED RANGE: 50-8610 RPM  
OPERATING VOLTAGE:  $15 \pm 2$  VDC  
CURRENT PULL, PULSE: 5mA MIN  
TARGET SENSING DISTANCE: .008 TO .028 INCHES  
TEMPERATURE RANGE: -67°F TO +248°F  
ELECTRIC STRENGTH: 500V D.C. 20 SEC. RAMP UP, (25 VOLTS/SEC),  
HOLD FOR 1 MINUTE MIN.  
LEAKAGE RESISTANCE: 100m  $\Omega$  @ 50V MIN  
PIN "C" TO SHELL CONTACT RESISTANCE: 100m $\Omega$  MAX
  3. HYDRAULIC PRESSURE ON THE SPEED SENSOR  
SENSING FACE: 1500 PSI MIN. (BURST PRESSURE)
  4. TEST AND INSPECT PER 109147.
  5. CRITICAL DIMENSIONS - INSPECT 100% AND RECORD.
  6. MATERIAL: SHELL IS NON-MAGNETIC STAINLESS STEEL.
  7. NO CHANGES TO FORM, FIT, OR FUNCTION OF SENSOR  
SHALL BE MADE WITHOUT APPROVAL FROM PARKER HANNIFIN.

[illegible]