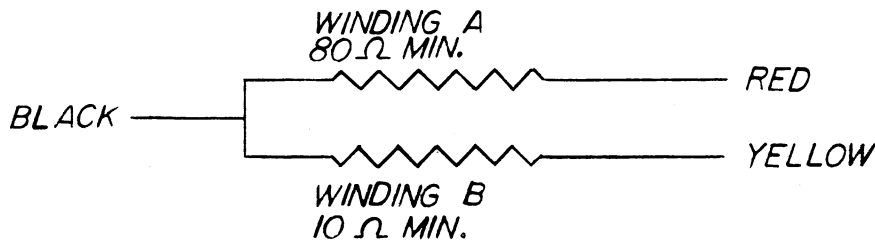
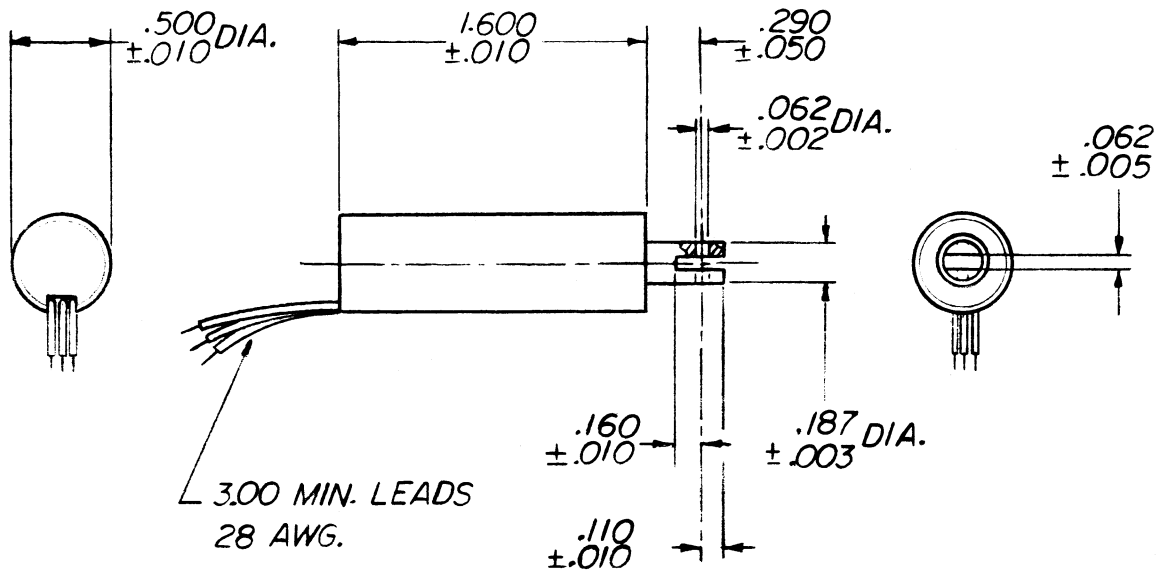


Magnetic Sensor Systems

Pull Type Tubular Dual Coil Solenoid

Series S-15-50-A
1/2" DIA X 1.6"

MECHANICAL DIMENSIONS



SOLENOID SHOWN ENERGIZED

S-15-50-A

Winding A: 80 Ohms Min, 10.6 Ampere-Turns/Volt

Winding B: 10 Ohms Min, 91.4 Ampere-Turns/Volt

AT/Volt (In Parallel) = AT/Volt (Winding A) + AT/Volt (Winding B)

All values are at 25 C

TYPICAL PULL FORCE VERSUS STROKE

