

Miniature Magnetic Speed Sensors

Full Thread – 1/4" - 40
 1/4" - 28

General Purpose – 1/4" - 40
 1/4" - 28

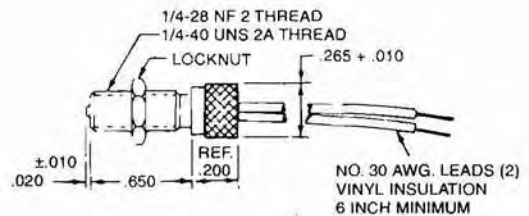
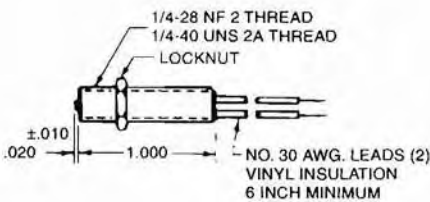


SPECIFICATIONS – (MODEL 250100)

Output Voltage: 12 (P-P MIN.)
 Resistance: 190 ohms (MAX.)
 Inductance: 16 mh (MAX.)
 Temperature Range: – 100°F to + 225°F
 Pole Piece Dia. (in.): .040
 Shell: Stainless Steel

SPECIFICATIONS – (MODEL 250650)

Output Voltage: 12 (P-P MIN.)
 Resistance: 190 ohms (MAX.)
 Inductance: 16 mh (MAX.)
 Temperature Range: – 100°F to + 225°F
 Pole Piece Dia. (in.): .040
 Shell: Stainless Steel



NOTE: (1) Tested at 1,000 inches/second with a 20 pitch, 30 tooth gear at .005" pole piece gap and 100 K ohm load.