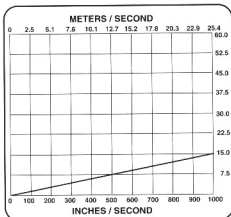
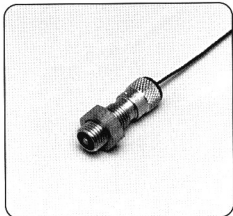


V P/P



# 3/8 M12\* 3015HTB SERIES HIGH TEMPERATURE VRS SENSORS



FOR SPEED SENSING APPLICATIONS WHERE AN INTERMITTENT OR CONTINUOUS HIGH TEMPERATURE EXISTS AT THE SENSOR LOCATION.

TEST CONDITION: A (See Pg. 8)

OUTPUT VOLTAGE: 15 V P-P min.

COIL RESISTANCE: 110 OHMS max.

INDUCTANCE: 31 mH max.

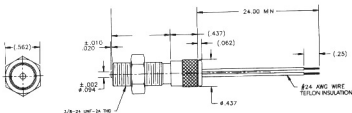
GEAR PITCH RANGE: 26 DP (Module .98) or Coarser  
Optimum 24 (Module 1.06)

MIN. SURFACE SPEED: 20 IPS (.75 m/Sec) Typical

MAX. OPER. FREQ. : 50 KHz Typical

OPER. TEMP. RANGE: -40 to 400F (-40 to 205C)

POLE PIECE DIA.: .093" (2.36mm)



| MODEL     | THREAD LENGTH | WEIGHT           |
|-----------|---------------|------------------|
| 3015HTB   | .8" (20mm)    | 1.0 oz. (28 gr.) |
| 3015HTB15 | 1.5" (38mm)   | 1.5 oz. (42 gr.) |



ISO  
9001

\*For Metric Mounting Thread Versions, add "M" as the first character of the model number.  
Contact your local distributor for availability and pricing.

