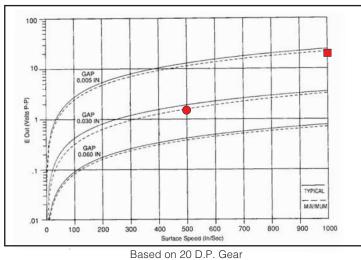
Passive Speed Sensors

General Purpose

Ordering Part #	Thread Lo	ength (A)
70085-1010-007	.812	(20.62)
70085-1010-056	3.625	(92.08)

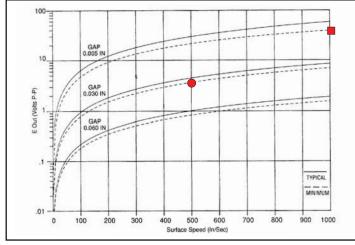
Performance Curves



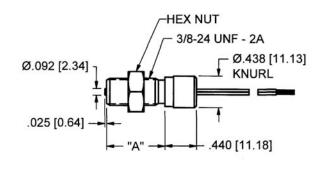
High Sensitivity

Ordering Part #	Thread	Length (A)
70085-1010-086	.812	(20.62)
70085-1010-355	.812	(20.62)

Performance Curves







Specifications:

 Output Voltage (Standard): 21 V (P-P)
Output Voltage (Guarantee Point): 1.6 V (P-P) DC Resistance: 125 ohms max. Typical Inductance: 22 mH ref. Output Polarity: White lead positive Operating Temperature: -55 to +107°C Lead Length: 6 in (15.2 cm) Net Weight: 2 oz. max.

Г	HEX NUT
//	- 3/8-24 UNF - 2A
Ø.092 [2.34]	Ø.438 [11.13] KNURL
.025 [0.64]	Ť
⊸ "A" →	440 [11.18]

Specifications:

Output Voltage (Standard): 55 V (P-P)

 Output Voltage (Guarantee Point): 4.2V (P-P) DC Resistance: 960 ohms max. Typical Inductance: 125 mH ref. Output Polarity: White lead positive Operating Temperature: -55 to +107°C Lead Length: -086, 18 in (45.7 cm) Cable Length: -355, 40 in (101.6 cm) Net Weight: 2 oz. max.