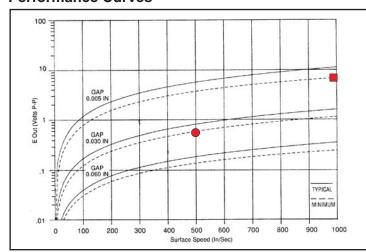
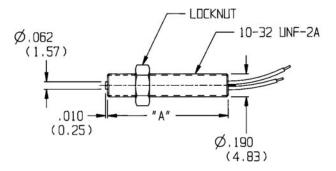
High Sensitivity

Ordering Part #	Thread Length (A)	
70085-1010-037	.500	(12.70)
70085-1010-299	1.250	(31.75)

Performance Curves



Based on 20 D.P. Gear



Specifications:

- Output Voltage (Standard): 13 V (P-P)
- Output Voltage (Guarantee Point): .6 V (P-P)
 DC Resistance: 190 ohms max.
 Typical Inductance: 10 mH, ref.
 Output Polarity: White lead positive
 Operating Temperature: -55 to +107°C

Lead Length: 18 in (45.7 cm) Net Weight: 1 oz. max.

General Purpose – High Temperature

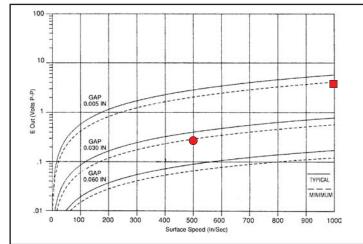
 Ordering Part #
 Thread Length (A)

 70085-1010-182
 .500 (12.70)

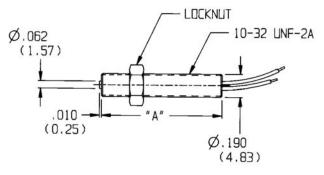
 70085-1010-289
 1.250 (31.75)

Performance Curves

AI-Tek Instruments, Cheshire, CT USA



Based on 20 D.P. Gear



Specifications:

- Output Voltage (Standard): 6 V (P-P)
- Output Voltage (Guarantee Point): .3 V (P-P)
 DC Resistance: 50 ohms max.
 Typical Inductance: 2 mH, ref.
 Output Polarity: White lead positive

Output Polarity: White lead positive Operating Temperature: -73 to +150°C

Lead Length: 18 in (45.7 cm) Net Weight: 1 oz. max.

Dimensions in inches and (mm).