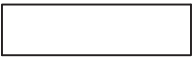
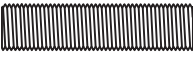
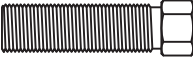


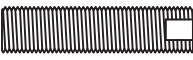
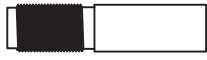
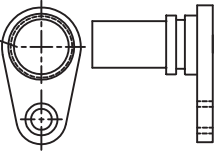


CASE TYPES	DESCRIPTION	A
	SMOOTH	0
	ALL THREAD	1
	HEX HEAD	2
	KNURL HEAD	3
	CONNECTOR HEAD	4
	WRENCH FLAT HEAD	5
	SMOOTH / THREAD	6
	WITH FLANGE	7

Target: Ferrous Material Gear Tooth with range o Min 4 to 32 Gear Pitch.

$$P = \frac{N + 2}{OD}$$

P = Gear Pitch

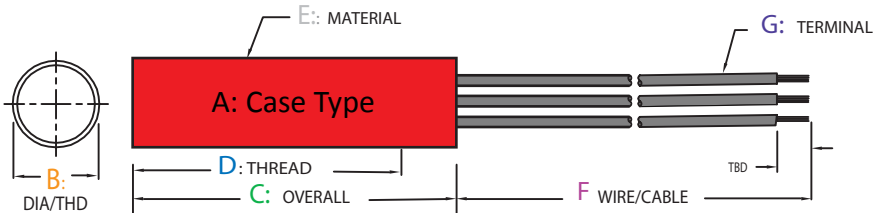
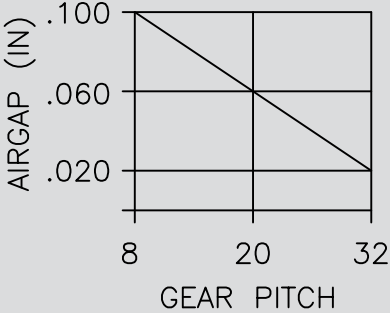
N = Num. of Teeth

OD = Outside Diameter

Frequency: 15 kHz Max

Output Type: Digital (Squar wave),TT compatible / 

Gear Pitch vs. Airgap Graph



STANDARD PRODUCT LIST

Product P/N	MECHANICAL SPECIFICATIONS							ELECTRICAL SPECIFICATIONS						ENVIRONMENT
	A	B	C	D	E	F	G	INPUT Voltage (VDC)	INPUT Current (mA)	V Out High (VDC)	V Out Low (VDC)	OUTPUT Current (mA)	PULL-UP Resistor (K Ohm)	TEMPRETURE RANGE ° C

No Standard Products Currently available. For cross references or customized solutions please contact us directly.