

TM 802 MAGNETIC PICKUP SENSOR

MODEL NUMBER – TM 802

SPECIFICATIONS: ELECTRONIC

Supply Voltage:	6V DC (Regulated).
Supply Current:	50 mamp – 70 amp
Output Type:	Digital Pulse Output
O/P Pulse Rate:	60ppr (Pulses per Revolutions)
O/P Pulse Amplitude:	Same as Supply Voltage.
O/P Frequency:	10 KHz @ 10000 RPM.
Outlet Cable:	2/3 meter long (Standard) with three cores .



SPECIFICATIONS: MECHANICAL

Mechanical Body:	Machined BRASS/SS threaded housing with two locknuts.
Mounting:	Face – by 2 locknuts of M16
Overall Size:	Body dia – 18 mm , Length : 80 mm.
Weight(Approx.):	100 gram.

