Item # PT141 PT14 Self Powered Engine Digital Tach/Maintenance/Hour Meter

PT14 Self Powered Engine Digital Tach/Maintenance/Hour Meter
Self Powered Engine Digital Tach/Maintenance/Hour Meter

Specifications · Note

Specifications

Sampling Time	1 -Second Approximate
Character Height	Large 8 mm digits.
Operating Battery Life	Internal lithium battery 35,000 hours continuous running.
Operating Temperature	Standard: -10 to +60 °C Special: -40 to +85 °C
Vibration resistance @ 1 to 8 Gs.	Withstands 10 to 75 Hz
Rpm Resolution	10 Rpm
Configuration	Two hole base mount.
Wire Length	5.5 ft.

Note

ENM is proud to present the new series PTI4 self-powered Digital Tach/Maintenance/Hour meter.The PTI4 keeps track of true engine RPM and running time for all types of gasoline engines. The unit is powered by an internal lithium battery. No external power connections are required.

The operation of theTach/Hour meter is triggered by 5.5 ft. shielded and external lead, wrapped around the spark plug wire of the engine. Since the unit is triggered by the spark of the engine, the hours and the RPM display actual operation.This is useful for maintenance and warranty applications for any type of engine- powered machinery.

When the engine is on, the display will read the RPM of the engine. When the engine is off, the display will switch to run time and remains visible.
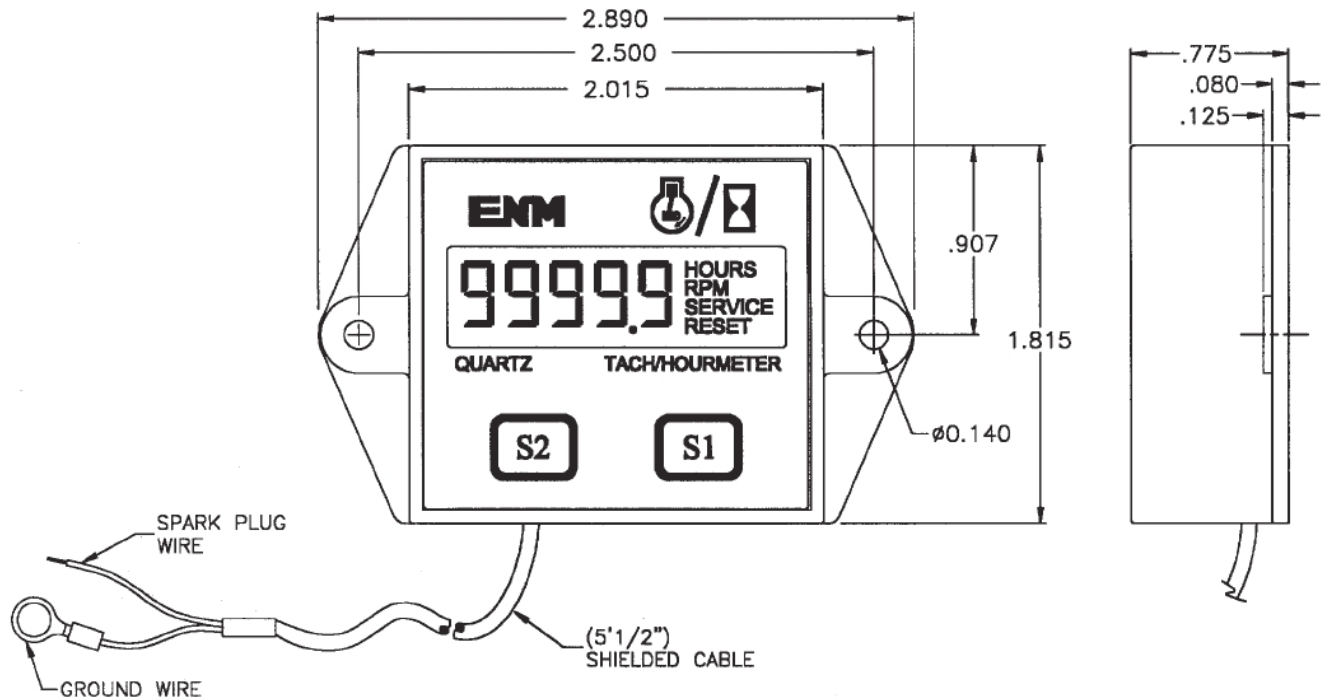
With solid state technology the PTI4 series is built with a custom chip and with solid construction for maximum durability in harsh environments and rugged application.
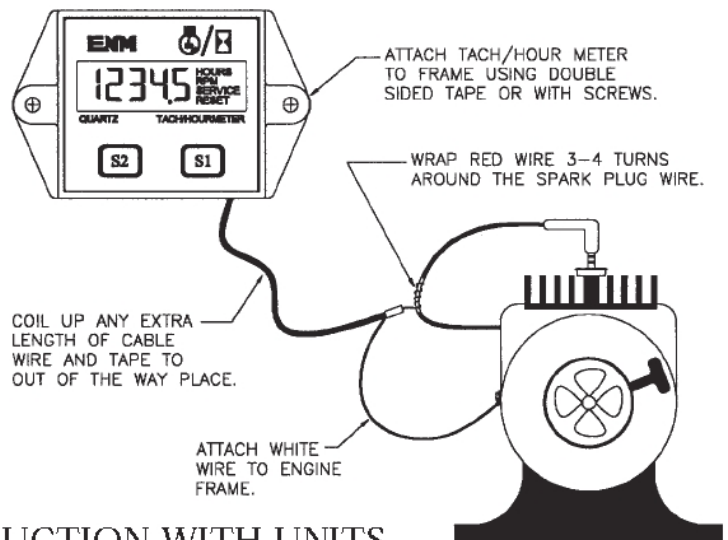
PT14 Dimentional Data

SERIES PT14

Dimensional Data   664

PT14 Engine Firing Pattern

01   This setting is used when there is a spark plug firing twice per revolution

02   This setting is used when there is a spark once per revolution.

03   This setting is used when there is a spark once per two revolutions.

S1 & S2 PROGRAMMING INSTRUCTION WITH UNITS

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