

TACHOMETERS GENERATORS & TRANSMITTERS

Tachometer Generator

L-2001

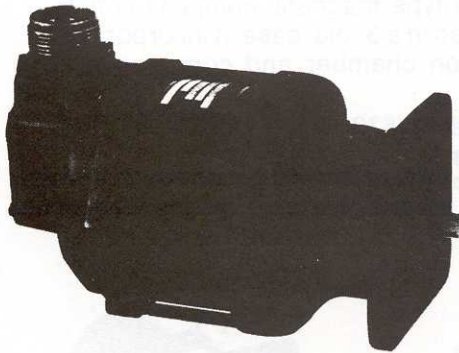
The generator consists of a 4-pole permanent magnet rotor and a 3-phase stator winding, generating an output frequency proportional to engine speed. Interchangeable with AN5547-2 and MS25038-2.

Dim: 2-1/2 x 3-1/4 x 5
Weight: Approx. 2.5 lbs.
Power: Directly coupled to engine.
Mounting: Pad mounting
Connector: MS3106A-10SL-3S
Many variations available - Check for specific types.



TACHOMETER GENERATOR 2 POLE
L-2010 Percent Type

This 2 pole pad mount tach generator is used on turbine engines for percent tachometers.



Tachometer Generator

L-2002

The generator consists of a 4-pole permanent magnet rotor and a 3-phase stator winding, generating an output frequency proportional to engine speed. Interchangeable with AN5531-1.

Dim: 3-1/8 x 3-1/2 x 5-3/4
Weight: Approx. 2.7 lbs.
Power: Directly coupled to engine.
Mounting: Pad Mounting
Connector: MS3106A-14S-1S



Tachometer Generator

L-2003

The generator consists of a 4-pole permanent magnet rotor and a 3-phase stator winding, generating an output frequency proportional to engine speed. Interchangeable with AN5531-2.

Dim: 3-1/2 x 3-5/8 x 4-3/4
Weight: Approx. 2.7 lbs.
Power: Directly coupled to engine.
Mounting: Swivel nut. 7/8 x 18 T.P.I.
Connector: MS3106A-14S-1S

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CERTIFIED REPAIR STATION TJ2R189L.
1 FULL YEAR NO HASSLE WARRANTY.