Vehicular Anti-lock Brake Sensor - Page 1 of 1



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End Application:

Truck

Product Name:

Transmitter, speed snsr abs 40 inch.

Functional Description:

Measures the speed the wheel is rotating by measuring the signal created as the teeth on the exciter ring mounted on the wheel hub passes

the sensor as the hub rotates.

Reference Data And Literature:

Engr dwg number n08005238401, figure 06s2v.

General Description:

A straight brake sensor with a 40 inch electrical lead to a 3/4 inch x 3/4 inch female connector body with male terminals. This magnetic sensor bolt/clips into the wheel assembly.

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Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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Fiig:

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