

WTS 05

Water/Oil Temperature Sensor



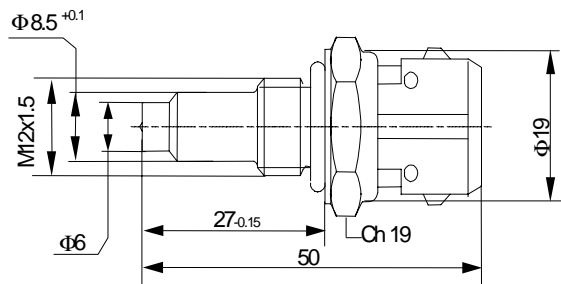
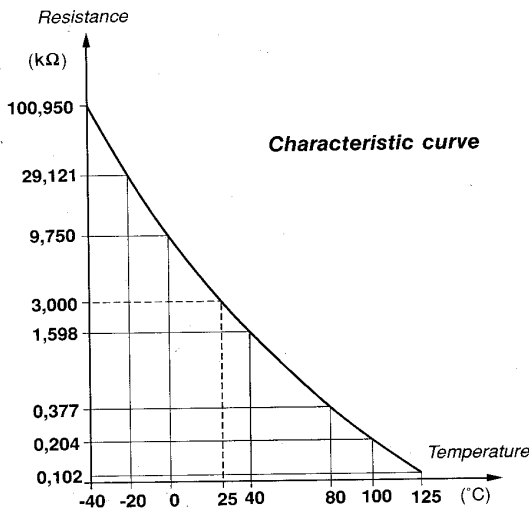
The WTS 05 is an analogue sensor with a temperature dependent resistor that provides a variable resistance signal with negative temperature coefficient (NTC).

The active device is a thermistor fitted with coated leads housed in an hermetically sealed brass casing.

Technical data

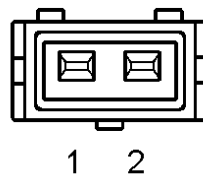
Electrical Characteristics

Resistance 3 KkOhm @ 25 °C
 Maximum operational voltage..... 5 V (series)
 Accuracy from nominal values..... 5% @ -40 +125°C
 Weight26 g



Connector Pin Out (minitimer 2 ways)

Connector Pin-Out	
PIN 1	NTC LEAD
PIN 2	NTC LEAD



Ordering Information

Description	Order code
WTS 05 Water/Oil Temperature Sensor	083800242000

For further details please contact

MAGNETI MARELLI COMPETIZIONI
 Via Aldo Borletti 61 / 63
 20011 Corbetta (MI)
 ITALY

Tel: +39 02 97227565
 Fax: +39 02 97227570