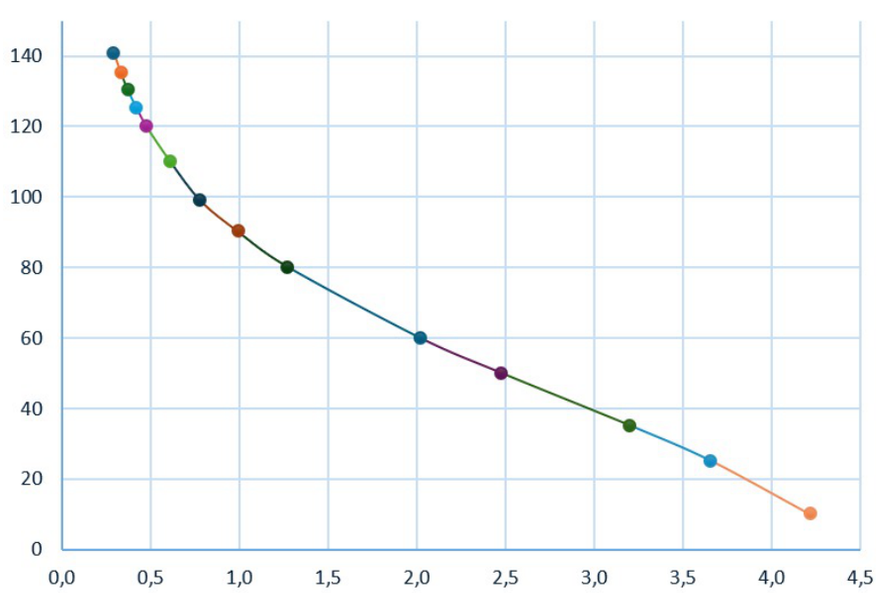
AdS-TS Sensor de temperatura agua y aceite analógico tipo NTC 150ºC

CARACTERÍSTICAS

Terminales	**2**
Conector	**Mini-Timer**
Llave de ajuste	**19mm**
Rosca	**M12x1.5**
Peso	**26g**

CURVA CARACTERÍSTICA

Temperatura °C	Resistencia ohms (Ω)	Pull Up 1KΩ - 5V Volt (V)
141	63	**0,2951**
135	72	**0,3350**
130	81	**0,3740**
125	93	**0,4243**
120	105	**0,4770**
110	139	**0,6105**
99	185	**0,7822**
90	249	**0,9971**
80	343	**1,2762**
60	679	**2,0222**
50	983	**2,4782**
35	1782	**3,2026**
25	2727	**3,6585**
10	5415	**4,2206**



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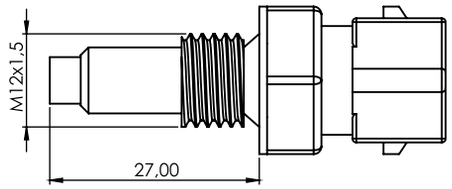
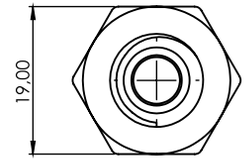
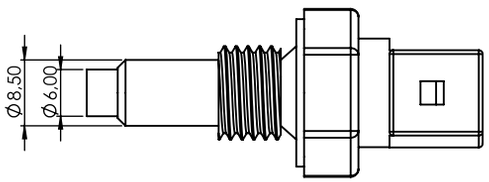
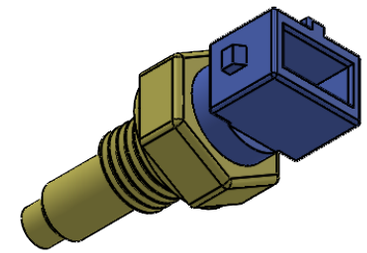




Rosca	**M12x1,5**
Conector	**Mini-Timer**
Llave de Ajuste	**22mm**





Tolerancia gral.	Escala 2:1	AD sensors	
Rugosidad gral.	Formato A2	Denominación: AdTS	Nº Plano 1
		Descripción: Sensor de temperatura agua y aceite analógico tipo NTC 150°C	Revisión 1