

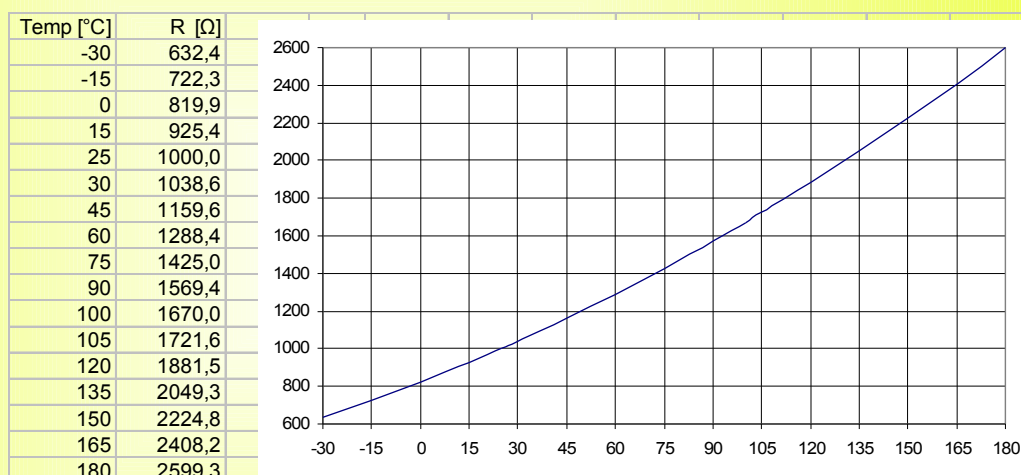


Related DX1083 temperature sensor is designed for use in the DUEL regulation system, but also in other applications where a sufficient measuring range -20°C to 170°C .

The sensor element is placed in the tip of the copper, surface-treated cases a diameter of 4 mm.

The cable is silicone, type TBVS, its length is 2.5 m as standard. Contract production is possible with any other sensor cable lengths.

- Sensor KTY 83
- Coated case
- Heat resistant cable
- Mounting in \varnothing 6 mm bushings



Technical data

Measuring component	KTY83
Cable type	TBVS 2x0,25
Cable length	2.5 m
Mechanical dimensions	\varnothing 6 mm x 50 mm
Measure range	-20°C až 170°C
Measure accuracy	2%

