

EGR sensor

Automotive / Auto Electronics & Electricals / ECUs, Inverters

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Benefits

- Sensor measures temperature of EGR (exhaust gas recirculation) and verifies function of EGR valve. Max temperature at tip of 300°C.



Details

ForTii® PA4T and Stanyl® PA46 allow for reliable solutions due to their high melting point of 325 and 295 °C resulting in no deformation at very high sensor tip temperatures and to their resistance to erosion from contamination in the exhaust stream; ForTii® PA4T and Stanyl® PA4 allow for cost effective solutions versus PEEK, LCP or other PPA

Products

ForTii® F11
PPA-GF30 FR(40)

Stanyl® TW200F8
PA46-GF40

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Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values.

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