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TGS2610-C00

Product code: TGS2610-C00 **Manufacturer:** Figaro Engineering Inc.

TGS2610 is a semiconductor type gas sensor which combines very high sensitivity to LP gas with low power consumption and long life.

Due to miniaturization of its sensing chip, TGS2610 requires a heater current of only 56mA and the device is housed in a standard TO-5 package. The TGS2610 is available in two different models which have different external housings but identical sensitivity to LP gas.

TGS2610-C00 possesses small size and quick gas response, making it suitable for gas leakage checkers.

Application field	Automotive
Heater consumption	280 mW
Measurement range	500-10.000 ppm
Target Gas	LPG Butane

