



BRAKE VACUUM SENSOR

Industry	Automotive
Application	Start-Stop System
Functions	Measuring pressure of brake booster
Technology	MEMS
Features	<ul style="list-style-type: none"> • Operating Voltage: 5V (4.5 - 5.5 V) • Operating Temperature: -40 to +150° C • Operating Pressure Range: ± 1.05 bar (programmable for each customer) • Analog or Digital (SENT) output • Burst Pressure: 5 Bar • Accuracy over lifetime: 1.5% • Compliance with ASIL "C"

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