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### Technical Data For Common Rail

These devices provide outstanding value for cost-sensitive applications, with features including low offset (1 mV, typical), high

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slew rate (20 V/  $\mu$  s), and common-mode input to the positive supply. High ESD (1.5 kV, HBM), integrated EMI and RF filters, and operation across the full  $-40^{\circ}$  C to  $125^{\circ}$  C enable the TL07xH devices to be used in the ...

TL072 data sheet, product information and support | TI.com  
Operating from 2.7 V to 16 V over the extended industrial temperature range from  $-40^{\circ}$  C to  $+125^{\circ}$  C, the TLV27x is a low power, wide bandwidth operational amplifier (opamp) with rail to rail output. This makes it an ideal alternative to the TLC27x family for applications where rail-to-rail output swings are essential.

TLV272 data sheet, product information and support | TI.com  
Data Sheet ADA4522-1 / ADA4522-2 / ADA4522-4 55 V, EMI

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Enhanced, Zero Drift, Ultralow Noise, Rail-to-Rail Output Operational Amplifiers Rev. G DOCUMENT FEEDBACK TECHNICAL SUPPORT Information furnished by Analog Devices is believed to be accurate and reliable "as is". However, no responsibility is assumed by Analog

APPLICATIONS 55 V, EMI Enhanced, Zero Drift, Ultralow Noise, Rail-to ...

filters. The ability to swing rail-to-rail at both the input and output enables designers to buffer CMOS ADCs, DACs, ASICs, and other wide output swing devices in single-supply systems. PIN CONFIGURATIONS AD8615 TOP VIEW (Not to Scale) OUT 1 V – 2 +IN 3 V+ – IN 5 4 04648-001 Figure 1. 5-Lead TSOT-23 (UJ-5) OUT A 1 – IN A 2 +IN A 3 V – 4 8 ...

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Precision, 20 MHz, CMOS, Rail-to-Rail Input/Output  
Operational ...

Usual symptoms for this can be laboured starting when warm and occasional non starting, if the fuel rail cannot maintain the required minimum of approximately 300 bar at crank to allow the injectors to fire. If it is possible to monitor rail pressure using Live-Data, you may see the rail pressure dancing between 266 and 550 bar.

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