

## Miniaturized Solid State Relays

Avago Technologies announces its ASSR-301C/302C and ASSR-401C/402C relays that are designed for sensing and multiplexing applications such as test and measurement and data acquisition systems where low power consumption and high system throughput are essential. These solid state relays provide low off-state capacitance of less than 15 pF for good signal isolation and low on-resistance for less insertion loss. Low off-state leakage of less than 10 nA reduces system measurement errors. The series features qualified performance across a temperature range of -40°C to +85°C and 3.75 kV in insulation protection in a miniature SO-4 package. These dual-channel, 2 Form A relays come in a standard DIP8 footprint.

Avago Technologies

800-235-0312, [www.avagotech.com](http://www.avagotech.com) [1]

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