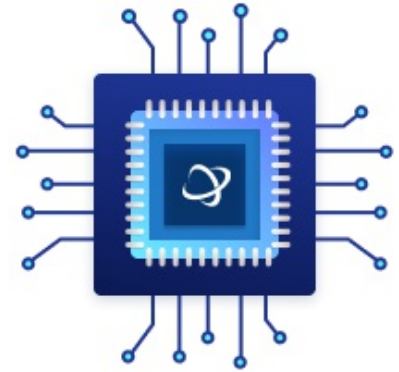


Low Voltage SP3T Analog Switch (3:1 Multiplexer/Demultiplexer), Multiplexer Switch ICs
Multi/Demultiplexer LV 3:1 SP3T

Manufacturers	ON Semiconductor, LLC
Package/Case	US8-8
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for FSA3357K8X or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



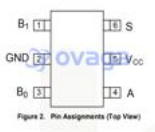
General Description

The FSA3357 is a high performance, single-pole/triple-throw (SP3T) Analog Switch or 3:1 Multiplexer/Demultiplexer. The device is fabricated with advanced sub-micron CMOS technology to achieve high speed enable and disable times and low On Resistance. The break before make select circuitry prevents disruption of signals on the B0, B1, or B2 Ports due to the switches temporarily being enabled during select pin switching. The device is specified to operate over the 1.65 to 5.5V VCC operating range. The control input tolerates voltages up to 5.5V independent of the VCC operating range.

Application

ONSEMI

Related Products



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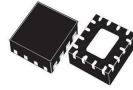


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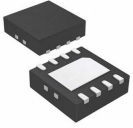
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