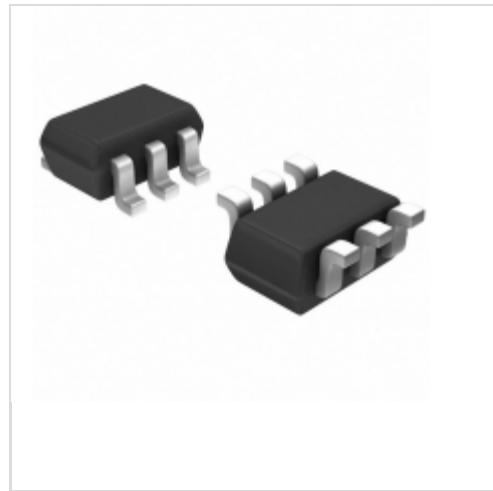


BC847SE6327BTSA1



International Rectifier (Infineon Technologies)

TRANS 2NPN 45V 0.1A SOT363
Lead free / RoHS Compliant
Discrete Semiconductor Products

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Images are for reference only.

See Product Specifications for product details.

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Shopping Process



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Specifications

Voltage - Collector Emitter Breakdown (Max):	45V
Vce Saturation (Max) @ Ib, Ic:	600mV @ 5mA, 100mA
Transistor Type:	2 NPN (Dual)
Supplier Device Package:	PG-SOT363-6
Series:	-
Power - Max:	250mW
Packaging:	Tape & Reel (TR)
Package / Case:	6-VSSOP, SC-88, SOT-363
Operating Temperature:	150°C (TJ)
Mounting Type:	Surface Mount
Frequency - Transition:	250MHz
DC Current Gain (hFE) (Min) @ Ic, Vce:	200 @ 2mA, 5V
Current - Collector Cutoff (Max):	15nA (ICBO)
Current - Collector (Ic) (Max):	100mA

Related products

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 BD9329AEFJ_EVK BOARD EVAL BUCK REG BD9329A Rohm Semiconductor RFQ	 DC2195B-B DEMO BOARD FOR LT8609/LT8609A Linear Technology RFQ	 AL9910AEV2 EVAL BOARD FOR AL9910A Diodes Incorporated RFQ	 ADP172CB-1.8-EVALZ EVAL BOARD FOR ADP172 Analog Devices Inc. RFQ	 THS4131EVM EVAL MOD FOR THS4131 Texas Instruments RFQ