

Part No. HSMS-2855




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HSMS-2855 датащи (PDF) - Broadcom Corporation.

номер детали	HSMS-2855
подробное описание детали	Surface Mount Zero Bias Schottky Detector Diodes
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производитель	BOARDCOM [Broadcom Corporation.]
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Автоматически

SOT-23/SOT-143 DC Electrical Specifications, $T_C = +25^\circ\text{C}$, Single Diode

Part Number HSMS-	Package Marking Code	Lead Code	Configuration	Maximum Forward Voltage V_F (mV)		Maximum Reverse Leakage, I_R (μA)	Typical Capacitance C_T (pF)
				150	250		
2850	P0	0	Single	150	250	175	0.30
2852	P2	2	Series Pair ^[1,2]				
2855	P5	5	Unconnected Pair ^[1,2]				
Test Conditions				$I_F = 0.1 \text{ mA}$	$I_F = 1.0 \text{ mA}$	$V_R = 2\text{V}$	$V_R = -0.5\text{V to } -1.0\text{V}$ $f = 1 \text{ MHz}$

Notes:
1. ΔV_F for diodes in pairs is 15.0 mV maximum at 1.0 mA.
2. ΔC_T for diodes in pairs is 0.05 pF maximum at -0.5V .

SOT-323/SOT-363 DC Electrical Specifications, $T_C = +25^\circ\text{C}$, Single Diode

Part Number HSMS-	Package Marking Code	Lead Code	Configuration	Maximum Forward Voltage V_F (mV)		Maximum Reverse Leakage, I_R (μA)	Typical Capacitance C_T (pF)
				150	250		
285B	P0	B	Single	150	250	175.	0.30
285C	P2	C	Series Pair				
285L	PL	L	Unconnected Trio				
285P	PP	P	Bridge Quad				

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