

TEAR TAB SCHOTTKY DIODE

204-0553-90 D84

DESCRIPTION

The D84 is a Tear Tab Diode Schottky Diode chip with a die size of 0.030 x 0.045 inches. The maximum allowable forward current is 11 mA

Electrical Parameters

PARAMETER	CONDITIONS	TYPICAL	MIN	MAX
R_f	$I_f = 10 \text{ mA}$	8 Ω		20 Ω
C	\emptyset Bias, 1 MHz	0.1 pF		
V_B	1 μA	8 Volts	5 Volts	

DESIGNER Krishna Verma

INSTRUMENT USAGE S6