

SOT353 Switching Multi - units Diodes

SPECIFICATION

Part Number	PACKAGE	Power Dissipation	Reverse Recovery Time	Peak Repetitive Rev. Voltage	Average Rectified Current	Forward Voltage		Reverse Leakage Current		Circuit Code
		P_D	T_{RR}	V_{RRM}	I_O	$V_F @ I_F$		$I_R @ V_R$		
		mW	nS	V	mA	V	mA	μA	V	
DA227	SOT353	200	4	80	100	1.20	100	0.1	70	D08
UMN1N	SOT353	150	4	80	25	0.90	5	0.1	70	Q01

SOT363 Switching Multi - units Diodes

SPECIFICATION

Part Number	PACKAGE	Power Dissipation	Reverse Recovery Time	Peak Repetitive Rev. Voltage	Average Rectified Current	Forward Voltage		Reverse Leakage Current		Circuit Code
		P_D	T_{RR}	V_{RRM}	I_O	$V_F @ I_F$		$I_R @ V_R$		
		mW	nS	V	mA	V	mA	μA	V	
BAS16TW	SOT363	200	4	75	150	1.25	150	1.000	75	T01
BAV70DW	SOT363	200	4	100	150	1.25	150	2.500	75	Q03
BAV199DW	SOT363	200	3000	85	160	1.25	150	0.005	75	Q02
BAV756DW	SOT363	200	4	75	150	1.25	150	2.500	75	Q04
BAV99BDW	SOT363	200	4	75	215	1.25	150	2.500	75	Q05
BAV99BRW	SOT363	200	4	75	150	1.25	150	2.500	75	Q05
BAV99DW	SOT363	200	4	75	150	1.25	150	2.500	75	Q02
BAV99S	SOT363	200	6	85	150	1.25	150	1.000	75	Q02
BAW567DW	SOT363	200	-	75	150	1.25	150	2.500	75	Q06
BAW56DW	SOT363	200	4	75	150	1.25	150	2.500	75	Q07
MMBD4148TW	SOT363	200	4	75	250	1.25	150	2.500	75	T01
MMBD4448DW	SOT363	200	4	75	250	1.25	150	2.500	75	D07
MMBD4448HADW	SOT363	200	4	80	250	1.25	150	0.100	70	Q07
MMBD4448HAQW	SOT363	200	4	80	250	1.25	150	0.100	70	Q08
MMBD4448HCDW	SOT363	200	4	80	250	1.25	150	0.100	70	Q03
MMBD4448HSDW	SOT363	200	4	80	250	1.25	150	0.100	70	Q02
MMBD4448HTW	SOT363	200	4	80	250	1.25	150	0.100	70	T01