

		TO-252AA		~TO-277"B"		TO-263AB				TO-220AC		TO-220AB			ITO-220AC											
		(D-PAK) "D1"		(PowerSMD) "P"		(D <sup>2</sup> PAK) "D2"				"T"		"T"			"J"											
		Cathode = tab Anode = pins		Cathode = tab Anode = pins		Cathode to tab		Anode to tab		Cathode=tab Anode=pins		Dual Diodes Common Cathode		Dual Diodes in Series		Cathode to tab		Anode to tab		Dual Diodes Common Cathode			Single Diode Isolated tab		Dual Diodes Isolated tab	
		"Y"		"Y"		"K"		"A"		"Y"		"C"		"S"		"K"		"A"		"C"			"K"		"C"	
		<b>I<sub>FAV</sub></b>								<b>15 A</b>				<b>2 x 8 A</b>		<b>8 A</b>									<b>I<sub>FAV</sub></b>	
Standard Recov.	<b>V<sub>RRM</sub></b>																								<b>50 V<sub>RRM</sub></b>	
	100																								100	
	200																								200	
	400																								400	
	600																								600	
	800																								800	
[V]	1000																								1000 [V]	
		<b>I<sub>FAV</sub></b>						<b>20 A</b>		<b>20 A</b>															<b>I<sub>FAV</sub></b>	
Fast Rec.	<b>V<sub>RRM</sub></b>																			Nomenclature Power Diodes (example): F = Fast Recovery T = TO-220 2000 = 20A A = Anode to tab D = 200V					<b>50 V<sub>RRM</sub></b>	
	100																								100	
	200																								200	
	400																								400	
[V]	400																								400 [V]	
		<b>I<sub>FAV</sub></b>																							<b>I<sub>FAV</sub></b>	
Superf. Efficient	<b>V<sub>RRM</sub></b>																								<b>50 V<sub>RRM</sub></b>	
	100																								100	
	200																								200	
	400																								400	
	600																								600	
	[V]	600																						MURF2060CT		600 [V]
		<b>I<sub>FAV</sub></b>		<b>10 A</b>		<b>5 A</b>		<b>15 A</b>		<b>10 A</b>		<b>18 A</b>												<b>I<sub>FAV</sub></b>		
Schottky Barrier	<b>V<sub>RRM</sub></b>																							<b>20 V<sub>RRM</sub></b>		
	30																							30		
	40																							40		
	45																							45		
	50																							50		
	60																							60		
	80																							80		
	100																							100		
	<b>I<sub>FAV</sub></b>																							<b>I<sub>FAV</sub></b>		
	20																							20		
30																							30			
40																							40			
45																							45			
50																							50			
60																							60			
90																							90			
100																							100			
<b>I<sub>FAV</sub></b>																							<b>I<sub>FAV</sub></b>			
20																							20			
30																							30			
40																							40			
45																							45			
50																							50			
100																							100			
[V]	60																							60 [V]		
		<b>I<sub>FAV</sub></b>																							<b>I<sub>FAV</sub></b>	
TVS	<b>V<sub>WM</sub></b>																								<b>120 V<sub>WM</sub></b>	
	150																								150	
[V]	150																								150 [V]	