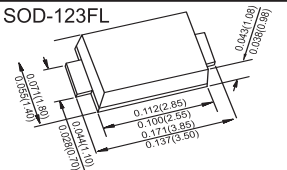
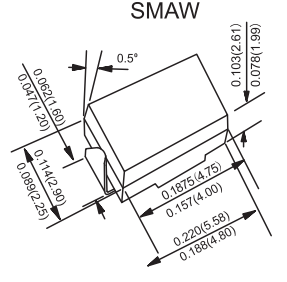
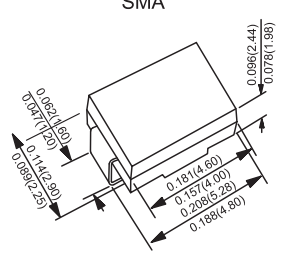
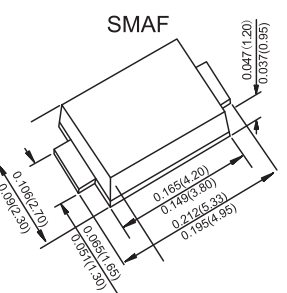
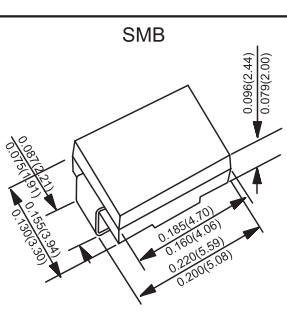
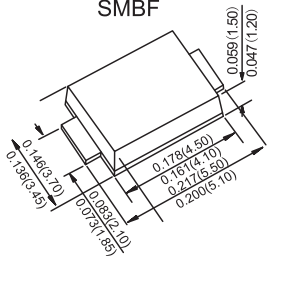


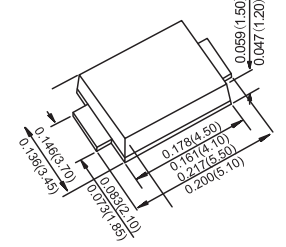
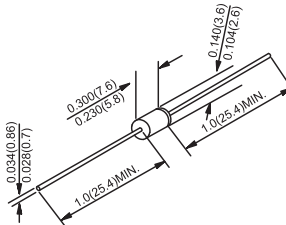
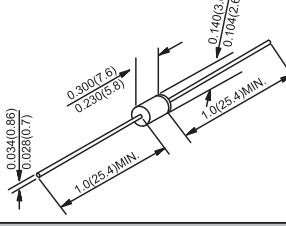
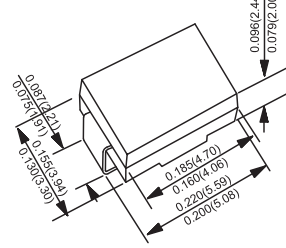
# Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
					$V_F @ I_F$		$I_R @ V_R$			
					V	A	$\mu A$	V		
1A Super Fast Recovery Rectifiers										
ES1001FL	100	35	1	30	0.95	1	5	100	E1B	
ES1002FL	200	35	1	30	0.95	1	5	200	E1D	
ES1004FL	400	35	1	30	1.25	1	5	400	E1G	
ES1006FL	600	35	1	30	1.7	1	5	600	E1J	
ES1AW	50	35	1	30	0.95	1	5	50	ES1A	
ES1BW	100	35	1	30	0.95	1	5	100	ES1B	
ES1CW	150	35	1	30	0.95	1	5	150	ES1C	
ES1DW	200	35	1	30	0.95	1	5	200	ES1D	
ES1EW	300	35	1	30	1.25	1	5	300	ES1E	
ES1GW	400	35	1	30	1.25	1	5	400	ES1G	
ES1JW	600	35	1	30	1.7	1	5	600	ES1J	
ES1A	50	35	1	30	0.95	1	5	50	ES1A	
ES1B	100	35	1	30	0.95	1	5	100	ES1B	
ES1C	150	35	1	30	0.95	1	5	150	ES1C	
ES1D	200	35	1	30	0.95	1	5	200	ES1D	
ES1E	300	35	1	30	1.25	1	5	300	ES1E	
ES1G	400	35	1	30	1.25	1	5	400	ES1G	
ES1J	600	35	1	30	1.7	1	5	600	ES1J	
ES1K	800	35	1	30	2.5	1	5	800	ES1K	
ES1M	1000	35	1	30	2.5	1	5	1000	ES1M	
ES1AF	50	35	1	30	0.95	1	5	50	ES1AF	
ES1BF	100	35	1	30	0.95	1	5	100	ES1BF	
ES1CF	150	35	1	30	0.95	1	5	150	ES1CF	
ES1DF	200	35	1	30	0.95	1	5	200	ES1DF	
ES1EF	300	35	1	30	1.25	1	5	300	ES1EF	
ES1GF	400	35	1	30	1.25	1	5	400	ES1GF	
ES1JF	600	35	1	30	1.7	1	5	600	ES1JF	
ES1KF	800	35	1	30	2.5	1	5	800	ES1KF	
ER1A	50	35	1	30	0.95	1	5	50	ER1A	
ER1B	100	35	1	30	0.95	1	5	100	ER1B	
ER1C	150	35	1	30	0.95	1	5	150	ER1C	
ER1D	200	35	1	30	0.95	1	5	200	ER1D	
ER1E	300	35	1	30	1.25	1	5	300	ER1E	
ER1G	400	35	1	30	1.25	1	5	400	ER1G	
ER1J	600	35	1	30	1.7	1	5	600	ER1J	
ER1AF	50	35	1	30	0.95	1	5	50	ER1AF	
ER1BF	100	35	1	30	0.95	1	5	100	ER1BF	
ER1CF	150	35	1	30	0.95	1	5	150	ER1CF	
ER1DF	200	35	1	30	0.95	1	5	200	ER1DF	
ER1EF	300	35	1	30	1.25	1	5	300	ER1EF	
ER1GF	400	35	1	30	1.25	1	5	400	ER1GF	
ER1JF	600	35	1	30	1.7	1	5	600	ER1JF	

## Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F@I_F$		$I_R@V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
1A Super Fast Recovery Rectifiers										
ER100	50	35	1	30	0.95	1	5	50	ER100	
ER101	100	35	1	30	0.95	1	5	100	ER101	
ER101A	150	35	1	30	0.95	1	5	150	ER101A	
ER102	200	35	1	30	0.95	1	5	200	ER102	
ER103	300	35	1	30	1.25	1	5	300	ER103	
ER104	400	35	1	30	1.25	1	5	400	ER104	
ER106	600	35	1	30	1.7	1	5	600	ER106	
ER108	800	35	1	30	2.5	1	5	800	ER108	
ER100G	50	35	1	30	0.95	1	5	50	ER100G	
ER101G	100	35	1	30	0.95	1	5	100	ER101G	
ER101AG	150	35	1	30	0.95	1	5	150	ER101AG	
ER102G	200	35	1	30	0.95	1	5	200	ER102G	
ER103G	300	35	1	30	1.25	1	5	300	ER103G	
ER104G	400	35	1	30	1.25	1	5	400	ER104G	
ER106G	600	35	1	30	1.7	1	5	600	ER106G	
ER108G	800	35	1	30	2.5	1	5	800	ER108G	
2A Super Fast Recovery Rectifiers										
ES2A	50	35	2	50	0.95	2	5	50	ES2A	
ES2B	100	35	2	50	0.95	2	5	100	ES2B	
ES2C	150	35	2	50	0.95	2	5	150	ES2C	
ES2D	200	35	2	50	0.95	2	5	200	ES2D	
ES2E	300	35	2	50	1.25	2	5	300	ES2E	
ES2G	400	35	2	50	1.25	2	5	400	ES2G	
ES2J	600	35	2	50	1.7	2	5	600	ES2J	
ES2K	800	35	2	50	2.5	2	5	800	ES2K	
ES2M	1000	35	2	35	3.2	2	5	1000	ES2M	
ES2AF	50	35	2	50	0.95	2	5	50	ES2AF	
ES2BF	100	35	2	50	0.95	2	5	100	ES2BF	
ES2CF	150	35	2	50	0.95	2	5	150	ES2CF	
ES2DF	200	35	2	50	0.95	2	5	200	ES2DF	
ES2EF	300	35	2	50	1.25	2	5	300	ES2EF	
ES2GF	400	35	2	50	1.25	2	5	400	ES2GF	
ES2JF	600	35	2	50	1.7	2	5	600	ES2JF	
ES2KF	800	35	2	50	2.5	2	5	800	ES2KF	
ER2A	50	35	2	50	0.95	2	5	50	ER2A	
ER2B	100	35	2	50	0.95	2	5	100	ER2B	
ER2C	150	35	2	50	0.95	2	5	150	ER2C	
ER2D	200	35	2	50	0.95	2	5	200	ER2D	
ER2E	300	35	2	50	1.25	2	5	300	ER2E	
ER2G	400	35	2	50	1.25	2	5	400	ER2G	
ER2J	600	35	2	50	1.7	2	5	600	ER2J	
ER2K	800	35	2	50	2.5	2	5	800	ER2K	

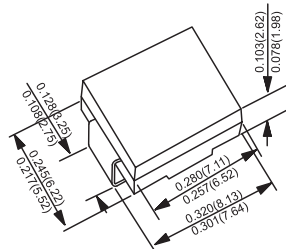
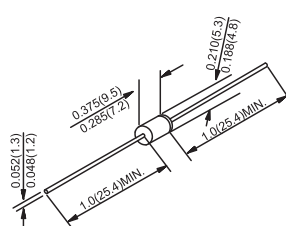
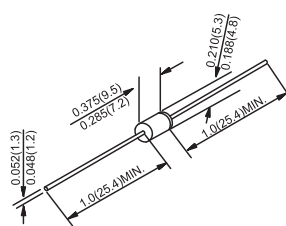
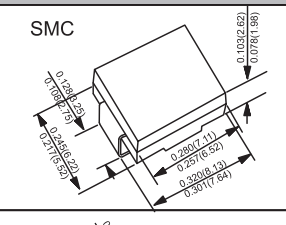
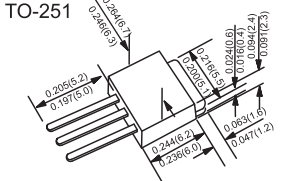
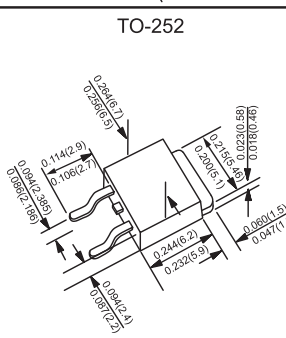
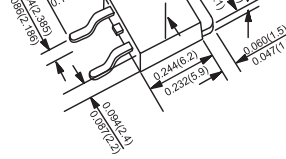
## Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	Recovery Time	$I_O$	$I_{FSM}$	$V_F@I_F$		$I_R@V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
2A Super Fast Recovery Rectifiers										
ER2AF	50	35	2	50	0.95	2	5	50	ER2AF	
ER2BF	100	35	2	50	0.95	2	5	100	ER2BF	
ER2CF	150	35	2	50	0.95	2	5	150	ER2CF	
ER2DF	200	35	2	50	0.95	2	5	200	ER2DF	
ER2EF	300	35	2	50	1.25	2	5	300	ER2EF	
ER2GF	400	35	2	50	1.25	2	5	400	ER2GF	
ER2JF	600	35	2	50	1.7	2	5	600	ER2JF	
ER2KF	800	35	2	50	2.5	2	5	800	ER2KF	
ER200	50	35	2	50	0.95	2	5	50	ER200	
ER201	100	35	2	50	0.95	2	5	100	ER201	
ER201A	150	35	2	50	0.95	2	5	150	ER201A	
ER202	200	35	2	50	0.95	2	5	200	ER202	
ER203	300	35	2	50	1.25	2	5	300	ER203	
ER204	400	35	2	50	1.25	2	5	400	ER204	
ER206	600	35	2	50	1.7	2	5	600	ER206	
ER200G	50	35	2	50	0.95	2	5	50	ER200G	
ER201G	100	35	2	50	0.95	2	5	100	ER201G	
ER201AG	150	35	2	50	0.95	2	5	150	ER201AG	
ER202G	200	35	2	50	0.95	2	5	200	ER202G	
ER203G	300	35	2	50	1.25	2	5	300	ER203G	
ER204G	400	35	2	50	1.25	2	5	400	ER204G	
ER206G	600	35	2	50	1.7	2	5	600	ER206G	
3A Super Fast Recovery Rectifiers										
ES3A	50	35	3	100	0.95	3	5	50	ES3A	
ES3B	100	35	3	100	0.95	3	5	100	ES3B	
ES3C	150	35	3	100	0.95	3	5	150	ES3C	
ES3D	200	35	3	100	0.95	3	5	200	ES3D	
ES3E	300	35	3	100	1.25	3	5	300	ES3E	
ES3G	400	35	3	100	1.25	3	5	400	ES3G	
ES3J	600	35	3	100	1.7	3	5	600	ES3J	
ES3AF	50	35	3	100	0.95	3	5	50	ES3AF	
ES3BF	100	35	3	100	0.95	3	5	100	ES3BF	
ES3CF	150	35	3	100	0.95	3	5	150	ES3CF	
ES3DF	200	35	3	100	0.95	3	5	200	ES3DF	
ES3EF	300	35	3	100	1.25	3	5	300	ES3EF	
ES3GF	400	35	3	100	1.25	3	5	400	ES3GF	
ES3JF	600	35	3	100	1.7	3	5	600	ES3JF	

## Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F@I_F$		$I_R@V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
3A Super Fast Recovery Rectifiers										
ER3A	50	35	3	100	0.95	3	5	50	ER3A	
ER3B	100	35	3	100	0.95	3	5	100	ER3B	
ER3C	150	35	3	100	0.95	3	5	150	ER3C	
ER3D	200	35	3	100	0.95	3	5	200	ER3D	
ER3E	300	35	3	100	1.25	3	5	300	ER3E	
ER3G	400	35	3	100	1.25	3	5	400	ER3G	
ER3J	600	35	3	100	1.7	3	5	600	ER3J	
ER300	50	35	3	125	0.95	3	5	50	ER300	
ER301	100	35	3	125	0.95	3	5	100	ER301	
ER301A	150	35	3	125	0.95	3	5	150	ER301A	
ER302	200	35	3	125	0.95	3	5	200	ER302	
ER303	300	35	3	125	1.25	3	5	300	ER303	
ER304	400	35	3	125	1.25	3	5	400	ER304	
ER306	600	35	3	125	1.7	3	5	600	ER306	
ER307	700	35	3	125	2	3	5	700	ER307	
ER308	800	35	3	125	2.5	3	5	800	ER308	
ER300G	50	35	3	125	0.95	3	5	50	ER300G	
ER301G	100	35	3	125	0.95	3	5	100	ER301G	
ER301AG	150	35	3	125	0.95	3	5	150	ER301AG	
ER302G	200	35	3	125	0.95	3	5	200	ER302G	
ER303G	300	35	3	125	1.25	3	5	300	ER303G	
ER304G	400	35	3	125	1.25	3	5	400	ER304G	
ER306G	600	35	3	125	1.7	3	5	600	ER306G	
ER307G	700	35	3	125	2	3	5	700	ER307G	
ER308G	800	35	3	125	2.5	3	5	800	ER308G	
5A Super Fast Recovery Rectifiers										
ES5A	50	35	5	140	0.95	5	5	50	ES5A	
ES5B	100	35	5	140	0.95	5	5	100	ES5B	
ES5C	150	35	5	140	0.95	5	5	150	ES5C	
ES5D	200	35	5	140	0.95	5	5	200	ES5D	
ES5E	300	35	5	140	1.25	5	5	300	ES5E	
ES5G	400	35	5	140	1.25	5	5	400	ES5G	
ES5J	600	35	5	140	1.7	5	5	600	ES5J	
ES5AF	50	35	5	140	0.95	5	5	50	ES5AF	
ES5BF	100	35	5	140	0.95	5	5	100	ES5BF	
ES5CF	150	35	5	140	0.95	5	5	150	ES5CF	
ES5DF	200	35	5	140	0.95	5	5	200	ES5DF	
ES5EF	300	35	5	140	1.25	5	5	300	ES5EF	
ES5GF	400	35	5	140	1.25	5	5	400	ES5GF	
ES5JF	600	35	5	140	1.7	5	5	600	ES5JF	

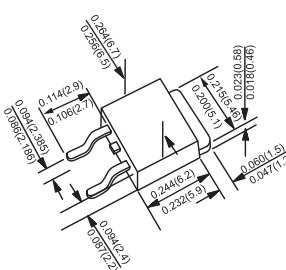
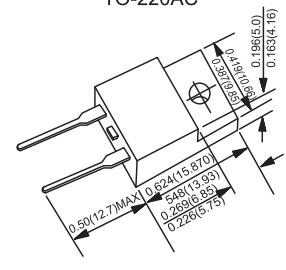
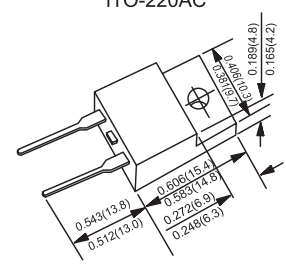
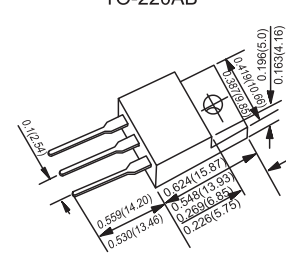
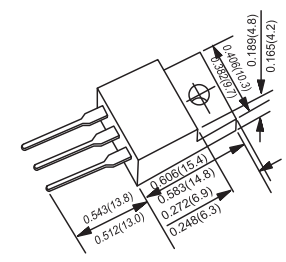
## Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F @ I_F$		$I_R @ V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
<b>5A Super Fast Recovery Rectifiers</b>										
ER5A	50	35	5	150	0.95	5	5	50	ER5A	 <p>SMC</p>
ER5B	100	35	5	150	0.95	5	5	100	ER5B	
ER5C	150	35	5	150	0.95	5	5	150	ER5C	
ER5D	200	35	5	150	0.95	5	5	200	ER5D	
ER5E	300	35	5	150	1.25	5	5	300	ER5E	
ER5G	400	35	5	150	1.25	5	5	400	ER5G	
ER5J	600	35	5	150	1.7	5	5	600	ER5J	
ER500	50	35	5	150	0.95	5	5	50	ER500	 <p>DO-201AD</p>
ER501	100	35	5	150	0.95	5	5	100	ER501	
ER501A	150	35	5	150	0.95	5	5	150	ER501A	
ER502	200	35	5	150	0.95	5	5	200	ER502	
ER503	300	35	5	150	1.25	5	5	300	ER503	
ER504	400	35	5	150	1.25	5	5	400	ER504	
ER506	600	35	5	150	1.7	5	5	600	ER506	
ER500G	50	35	5	150	0.95	5	5	50	ER500G	 <p>DO-201AD</p>
ER501G	100	35	5	150	0.95	5	5	100	ER501G	
ER501AG	150	35	5	150	0.95	5	5	150	ER501AG	
ER502G	200	35	5	150	0.95	5	5	200	ER502G	
ER503G	300	35	5	150	1.25	5	5	300	ER503G	
ER504G	400	35	5	150	1.25	5	5	400	ER504G	
ER506G	600	35	5	150	1.7	5	5	600	ER506G	
ER508G	800	35	5	150	2.3	5	5	800	ER508G	
<b>8A Super Fast Recovery Rectifiers</b>										
ER8D	200	35	8	100	0.95	8	5	200	ER8D	 <p>SMC</p>
ER8E	300	50	8	100	1.3	8	5	300	ER8E	
ER8G	400	50	8	100	1.3	8	5	400	ER8G	
ER8J	600	50	8	100	1.7	8	5	600	ER8J	
ED802CT	200	35	8	100	0.95	8	5	200	ED802CT	 <p>TO-251</p>
ED803CT	300	50	8	100	1.3	8	5	300	ED803CT	
ED804CT	400	50	8	100	1.3	8	5	400	ED804CT	
ED806CT	600	50	8	100	1.7	8	5	600	ED806CT	
ED802S	200	35	8	100	0.95	8	5	200	ED802S	 <p>TO-252</p>
ED803S	300	50	8	100	1.3	8	5	300	ED803S	
ED804S	400	50	8	100	1.3	8	5	400	ED804S	
ED806S	600	50	8	100	1.7	8	5	600	ED806S	
ED802CS	200	35	8	100	0.95	8	5	200	ED802CS	 <p>TO-252</p>
ED803CS	300	50	8	100	1.3	8	5	300	ED803CS	
ED804CS	400	50	8	100	1.3	8	5	400	ED804CS	
ED806CS	600	50	8	100	1.7	8	5	600	ED806CS	

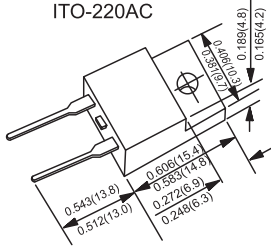
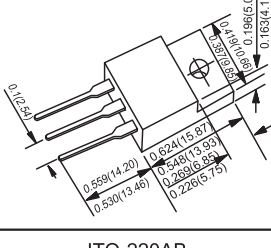
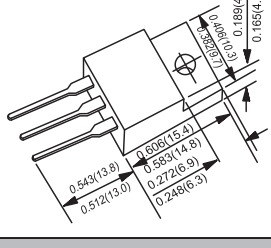
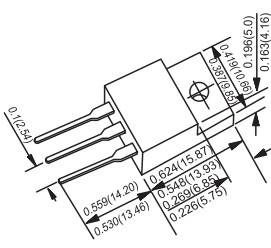
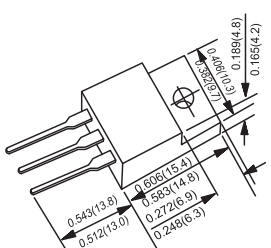
### Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F@I_F$		$I_R@V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
8A Super Fast Recovery Rectifiers										
ER800	50	35	8	125	0.95	8	5	50	ER800	
ER801	100	35	8	125	0.95	8	5	100	ER801	
ER801A	150	35	8	125	0.95	8	5	150	ER801A	
ER802	200	35	8	125	0.95	8	5	200	ER802	
ER803	300	50	8	125	1.3	8	5	300	ER803	
ER804	400	50	8	125	1.3	8	5	400	ER804	
ER806	600	50	8	125	1.7	8	5	600	ER806	
ER800F	50	35	8	125	0.95	8	5	50	ER800F	
ER801F	100	35	8	125	0.95	8	5	100	ER801F	
ER801AF	150	35	8	125	0.95	8	5	150	ER801AF	
ER802F	200	35	8	125	0.95	8	5	200	ER802F	
ER803F	300	50	8	125	1.3	8	5	300	ER803F	
ER804F	400	50	8	125	1.3	8	5	400	ER804F	
ER806F	600	50	8	125	1.3	8	5	600	ER806F	
ER808F	800	35	8	125	2.3	8	5	800	ER808F	
10A Super Fast Recovery Rectifiers										
ER10A	50	35	10	150	0.95	10	5	50	ER10A	
ER10B	100	35	10	150	0.95	10	5	100	ER10B	
ER10C	150	35	10	150	0.95	10	5	150	ER10C	
ER10D	200	35	10	150	0.95	10	5	200	ER10D	
ER10E	300	50	10	150	1.3	10	5	300	ER10E	
ER10G	400	50	10	150	1.3	10	5	400	ER10G	
ER10J	600	50	10	150	1.7	10	5	600	ER10J	
ER1000DC	50	35	10	150	0.95	10	5	50	ER1000DC	
ER1001DC	100	35	10	150	0.95	10	5	100	ER1001DC	
ER1001DC	150	35	10	150	0.95	10	5	150	ER1001DC	
ER1002DC	200	35	10	150	0.95	10	5	200	ER1002DC	
ER1003DC	300	50	10	150	1.3	10	5	300	ER1003DC	
ER1004DC	400	50	10	150	1.3	10	5	400	ER1004DC	
ER1006DC	600	50	10	150	1.7	10	5	600	ER1006DC	
ER1008DC	800	35	10	150	2.1	10	5	800	ER1008DC	
ED1002CT	200	35	10	100	0.95	10	5	200	ED1002CT	
ED1003CT	300	35	10	100	1.3	10	5	300	ED1003CT	
ED1004CT	400	35	10	100	1.3	10	5	400	ED1004CT	
ED1006CT	600	35	10	100	1.7	10	5	600	ED1006CT	

# Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F@I_F$		$I_R@V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
10A Super Fast Recovery Rectifiers										
ED1002S	200	35	10	100	0.95	10	5	200	ED1002S	 <p>TO-252</p>
ED1003S	300	50	10	100	1.25	10	5	300	ED1003S	
ED1004S	400	50	10	100	1.25	10	5	400	ED1004S	
ED1006S	600	50	10	100	1.7	10	5	600	ED1006S	
ED1002CS	200	35	10	100	0.95	10	5	200	ED1002CS	
ED1003CS	300	50	10	100	1.25	10	5	300	ED1003CS	
ED1004CS	400	50	10	100	1.25	10	5	400	ED1004CS	
ED1006CS	600	50	10	100	1.7	10	5	600	ED1006CS	
ER1000	50	35	10	150	0.95	10	5	50	ER1000	 <p>TO-220AC</p>
ER1001	100	35	10	150	0.95	10	5	100	ER1001	
ER1001A	150	35	10	150	0.95	10	5	150	ER1001A	
ER1002	200	35	10	150	0.95	10	5	200	ER1002	
ER1003	300	50	10	150	1.3	10	5	300	ER1003	
ER1004	400	50	10	150	1.3	10	5	400	ER1004	
ER1006	600	50	10	150	1.7	10	5	600	ER1006	
ER1000F	50	35	10	150	0.95	10	5	50	ER1000F	 <p>ITO-220AC</p>
ER1001F	100	35	10	150	0.95	10	5	100	ER1001F	
ER1001AF	150	35	10	150	0.95	10	5	150	ER1001AF	
ER1002F	200	35	10	150	0.95	10	5	200	ER1002F	
ER1003F	300	50	10	150	1.3	10	5	300	ER1003F	
ER1004F	400	50	10	150	1.3	10	5	400	ER1004F	
ER1006F	600	50	10	150	1.7	10	5	600	ER1006F	
ER1000CT	50	35	10	150	0.95	5	5	50	ER1000CT	 <p>TO-220AB</p>
ER1001CT	100	35	10	150	0.95	5	5	100	ER1001CT	
ER1001ACT	150	35	10	150	0.95	5	5	150	ER1001ACT	
ER1002CT	200	35	10	150	0.95	5	5	200	ER1002CT	
ER1003CT	300	50	10	150	1.3	5	5	300	ER1003CT	
ER1004CT	400	50	10	150	1.3	5	5	400	ER1004CT	
ER1006CT	600	50	10	150	1.7	5	5	600	ER1006CT	
ER1000FCT	50	35	10	150	0.95	5	5	50	ER1000FCT	 <p>ITO-220AB</p>
ER1001FCT	100	35	10	150	0.95	5	5	100	ER1001FCT	
ER1001AFCT	150	35	10	150	0.95	5	5	150	ER1001AFCT	
ER1002FCT	200	35	10	150	0.95	5	5	200	ER1002FCT	
ER1003FCT	300	50	10	150	1.3	5	5	300	ER1003FCT	
ER1004FCT	400	50	10	150	1.3	5	5	400	ER1004FCT	
ER1006FCT	600	50	10	150	1.7	5	5	600	ER1006FCT	

## Super Fast Recovery Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Reverse Recovery Time	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	$V_{RRM}$	trr	$I_O$	$I_{FSM}$	$V_F @ I_F$		$I_R @ V_R$			
	V	ns	A	A	V	A	$\mu A$	V		
<b>16A Super Fast Recovery Rectifiers</b>										
ER1601F	100	35	16	150	0.95	16	5	100	ER1601F	
ER1615F	150	35	16	150	0.95	16	5	150	ER1615F	
ER1602F	200	35	16	150	0.95	16	5	200	ER1602F	
ER1603F	300	35	16	150	0.95	16	5	300	ER1603F	
ER1604F	400	35	16	150	1.3	16	5	400	ER1604F	
ER1606F	600	35	16	150	1.3	16	5	600	ER1606F	
ER1600CT	50	35	16	150	0.95	16	5	50	ER1600CT	
ER1601CT	100	35	16	150	0.95	16	5	100	ER1601CT	
ER1601ACT	150	35	16	150	0.95	16	5	150	ER1601ACT	
ER1602CT	200	35	16	150	0.95	16	5	200	ER1602CT	
ER1603CT	300	50	16	150	1.3	16	5	300	ER1603CT	
ER1604CT	400	50	16	150	1.3	16	5	400	ER1604CT	
ER1606CT	600	50	16	150	1.7	16	5	600	ER1606CT	
ER1600FCT	50	35	16	150	0.95	16	5	50	ER1600FCT	
ER1601FCT	100	35	16	150	0.95	16	5	100	ER1601FCT	
ER1601AFCT	150	35	16	150	0.95	16	5	150	ER1601AFCT	
ER1602FCT	200	35	16	150	0.95	16	5	200	ER1602FCT	
ER1603FCT	300	50	16	150	1.3	16	5	300	ER1603FCT	
ER1604FCT	400	50	16	150	1.3	16	5	400	ER1604FCT	
ER1606FCT	600	50	16	150	1.7	16	5	600	ER1606FCT	
<b>20A Super Fast Recovery Rectifiers</b>										
ER2000CT	50	35	20	150	0.95	20	5	50	ER2000CT	
ER2001CT	100	35	20	150	0.95	20	5	100	ER2001CT	
ER2001ACT	150	35	20	150	0.95	20	5	150	ER2001ACT	
ER2002CT	200	35	20	150	0.95	20	5	200	ER2002CT	
ER2003CT	300	50	20	150	1.3	20	5	300	ER2003CT	
ER2004CT	400	50	20	150	1.3	20	5	400	ER2004CT	
ER2006CT	600	50	20	150	1.7	20	5	600	ER2006CT	
ER2000FCT	50	35	20	150	0.95	20	5	50	ER2000FCT	
ER2001FCT	100	35	20	150	0.95	20	5	100	ER2001FCT	
ER2001AFCT	150	35	20	150	0.95	20	5	150	ER2001AFCT	
ER2002FCT	200	35	20	150	0.95	20	5	200	ER2002FCT	
ER2003FCT	300	50	20	150	1.3	20	5	300	ER2003FCT	
ER2004FCT	400	50	20	150	1.3	20	5	400	ER2004FCT	
ER2006FCT	600	50	20	150	1.7	20	5	600	ER2006FCT	