

GENERAL PURPOSE RECTIFIERS

	CASE	PART NUMBER	V_{RRM} (V)	V_{RSM} (V)	I_{RRM} (μ A)	$I_O^* @ T_A$		$I_{FSM} @ 60Hz$ (A)	$I^2 t$ (A ² -Sec.)	$V_{FM} @ I_F$	
						(A)	($^{\circ}$ C)			(V)	(A)
1 AMP	DO15	IN4001	50	100	10	1.0	75	35	5	1	1
	DO15	IN4002	100	200	10	1.0	75	35	5	1	1
	DO15	IN4003	200	300	10	1.0	75	35	5	1	1
	DO15	IN4004	400	525	10	1.0	75	35	5	1	1
	DO15	IN4005	600	800	10	1.0	75	35	5	1	1
	DO15	IN4006	800	1000	10	1.0	75	35	5	1	1
	DO15	IN4007	1000	1200	10	1.0	75	35	5	1	1
1.5 AMP	DO27	IN4816	50	100	10	1.5	40	50	10	1	1
	DO27	IN4817	100	200	10	1.5	40	50	10	1	1
	DO27	IN4818	200	300	10	1.5	40	50	10	1	1
	DO27	IN4819	300	400	10	1.5	40	50	10	1	1
	DO27	IN4820	400	525	10	1.5	40	50	10	1	1
	DO27	IN4821	500	650	10	1.5	40	50	10	1	1
	DO27	IN4822	600	800	10	1.5	40	50	10	1	1
	DO27	IN5052	700	900	10	1.5	40	50	10	1	1
	DO27	IN5053	800	1000	10	1.5	40	50	10	1	1
	DO27	359V	900	1100	10	1.5	40	50	10	1	1
	DO27	IN5054	1000	1200	10	1.5	40	50	10	1	1
	DO15	IN5391	50	100	10	1.5	40	50	10	1	1
	DO15	IN5392	100	200	10	1.5	40	50	10	1	1
	DO15	IN5393	200	300	10	1.5	40	50	10	1	1
	DO15	IN5394	300	400	10	1.5	40	50	10	1	1
	DO15	IN5395	400	525	10	1.5	40	50	10	1	1
	DO15	IN5396	500	650	10	1.5	40	50	10	1	1
	DO15	IN5397	600	800	10	1.5	40	50	10	1	1
	DO15	384P	700	900	10	1.5	40	50	10	1	1
	DO15	IN5398	800	1000	10	1.5	40	50	10	1	1
DO15	384V	900	1100	10	1.5	40	50	10	1	1	
DO15	IN5399	1000	1200	10	1.5	40	50	10	1	1	

◆ For R & L Load.