

## Bridge Rectifiers, General Purpose

(Continued)

$I_O$ (AMPS)	10				25
@ $T_A$ (°C)					
@ $T_C$ (°C)	80	60	60	60	60
$I_{FSM}$ (AMPS)	150	300	300	300	350
					
CASE	CASE E	CASE F	CASE FP	CASE FPW	CASE F
100	CBR10-P010	CBR10-010	CBR10-010P	CBR10-010PW	CBR25-010
200	CBR10-P020	CBR10-020	CBR10-020P	CBR10-020PW	CBR25-020
400	CBR10-P040	CBR10-040	CBR10-040P	CBR10-040PW	CBR25-040
600	CBR10-P060	CBR10-060	CBR10-060P	CBR10-060PW	CBR25-060
800	CBR10-P080	CBR10-080	CBR10-080P	CBR10-080PW	CBR25-080
1000	CBR10-P100	CBR10-100	CBR10-100P	CBR10-100PW	CBR25-100
$V_F$ MAX @ $I_F$	1.2V @ 5.0A	1.2V @ 5.0A	1.2V @ 5.0A	1.2V @ 5.0A	1.2V @ 12.5A
$I_R$ MAX @ $V_{RRM}$	10 $\mu$ A	10 $\mu$ A	10 $\mu$ A	10 $\mu$ A	10 $\mu$ A