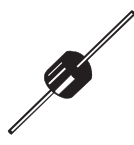




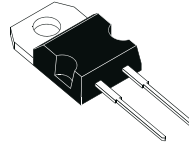
F126



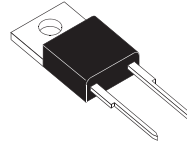
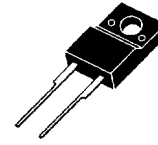
DO-201AD



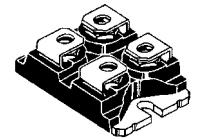
AG



TO220AC

TO220AC
(isolated)

ISOWATT220AC



ISOTOP™

 $T_J (\text{max}) = 150^\circ\text{C}$

Device	I_o (A)	V_{RRM} (V)	V_F @ rated V_{RRM} (V)	I_R @ rated V_{RRM} (mA)	t_{RR} (ns)	I_{FSM} (A)	Package
PLQ08	1	80	1.1	0.01	50	20	F126
PLQ1	1	100	1.1	0.01	50	20	
BYT11-600	1	600	1.3	0.02	100	35	
BYT11-800	1	800	1.3	0.02	100	35	
BYT11-1000	1	1000	1.3	0.02	100	35	
PFR851	3	100	1.25	0.01	150	150	DO-201AD
PFR852	3	200	1.25	0.01	150	150	
PFR854	3	400	1.25	0.01	150	150	
PFR856	3	600	1.25	0.01	200	150	
BYT13-600	3	600	1.3	0.02	150	100	
BYT13-800	3	800	1.3	0.02	150	100	
BYT13-1000	3	1000	1.3	0.02	150	100	
BYT71-600	6	600	1.4	1	300	90	TO220AC
BYT71-800	6	800	1.4	1	300	90	
BY233-400	10	400	1.5	1	150	100	
BY233-600	10	600	1.5	1	150	100	
ESM765-800	10	800	1.4	1	300	120	
ESM765PI-800	10	800	1.4	1	300	120	TO220AC Isolated (1)
BYT71F-600	6	600	1.4	1	300	90	ISOWATT220AC
BYT71F-800	6	800	1.4	1	300	90	
BY214-200	6	200	1.2	0.25	-	400	AG
BY214-400	6	400	1.2	0.25	-	400	
BY214-600	6	600	1.2	0.25	-	400	
BY214-800	6	800	1.2	0.25	-	400	
BY214-1000	6	1000	1.2	0.25	-	400	
BY239L-800	10	800	1.45	0.5	-	140	TO220AC
BF3506 TV	35	600	1.3	0.2	-	300	ISOTOP™
BF3510 TV	35	600	1.3	0.2	-	300	BRIDGE CONFIG.

(1) : 2500V_{RMS} isolation ; UL recognized file # E81734.