

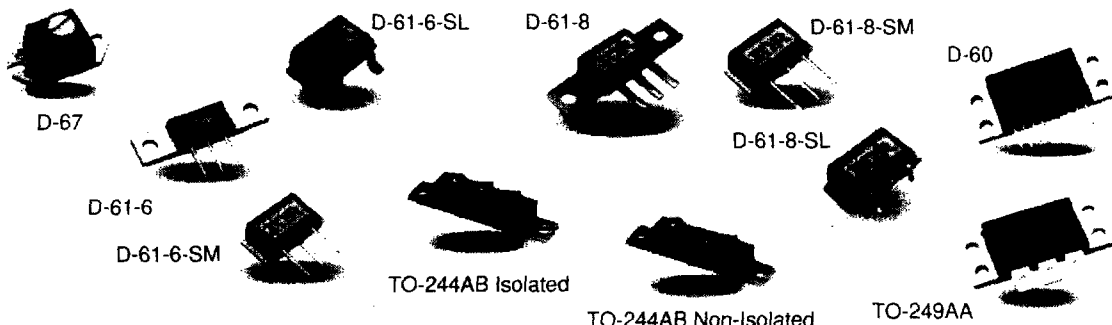


Part Number	V_{RRM} (V)	$I_{FAV}@T_C$ (A) (C)	$V_{FM}@I_{FM}$ 25°C (mA)	E_{AS} (mJ)	I_{AR} (A)	$I_{RM}@V_{RWM}$ 25°C (mA)	Max T_J (°C)	Fax on Demand Number	Case Outline Key
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Module

Center Tap

62CNQ030SL	30	60.0	135	0.35	27	6	280	150	20269	K10
61CNQ045SL	45	60.0	149	0.49	40	6	45	175	20248	
60CNQ045SL	45	60.0	116	0.44	40	6	200	150	20195	
63CNQ100SL	100	60.0	155	0.64	15	1	35	175	20223	
										D61-8
85CNQ015	15	80.0	78	0.32	9	2	890	100	20271	K11
87CNQ020	20	80.0	110	0.3	30	8	30	150	20541	
82CNQ030	30	80.0	119	0.35	36	8	280	150	20270	
81CNQ035	35	80.0	141	0.54	54	8	45	175	20237	
80CNQ035	35	80.0	109	0.47	54	8	200	150	20216	
80CNQ040	40	80.0	109	0.47	54	8	200	150	20216	
81CNQ040	40	80.0	141	0.54	54	8	45	175	20237	
81CNQ045	45	80.0	141	0.54	54	8	45	175	20237	
80CNQ045	45	80.0	109	0.47	54	8	200	150	20216	
81CNQ050	50	80.0	141	0.54	54	8	45	175	20237	
88CNQ060	60	80.0	95	0.56	75	1	240	150	20494	
83CNQ080	80	80.0	132	0.67	15	1	35	175	20221	
83CNQ100	100	80.0	132	0.67	15	1	35	175	20221	
89CNQ150	150	80.0	117	0.69	190	1	21	175	20495	



Illustrations not to scale

