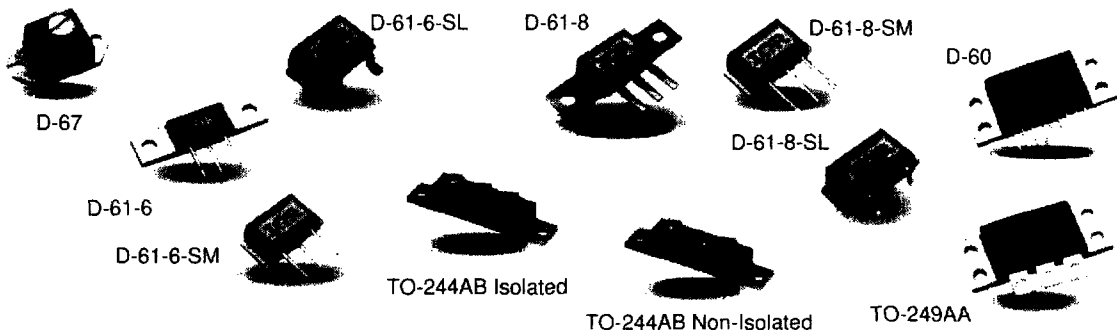


Part Number	V_{RRM} (V)	$I_{FAV}@T_C$ (A) (C)	$V_{FM}@I_{FM}$ 25°C (mA)	E_{AS} (mJ)	I_{AR} (A)	$I_{RM}@V_{RWM}$ 25°C (mA)	Max T_J (°C)	Fax on Demand Number	Case Outline Key
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Module

Center Tap

301CNQ045	45	300.0	120	0.59	202	30	90	175	20177	K18
301CNQ050	50	300.0	120	0.59	202	30	90	175	20177	
303CNQ080	80	300.0	126	0.72	15	1	105	175	20234	
303CNQ100	100	300.0	126	0.72	15	1	105	175	20234	
309CNQ150	150	300.0	125	0.85	190	1	75	175		
401CNQ035	35	400.0	138	0.56	270	40	180	175	20263	
400CNQ035	35	400.0	105	0.52	180	40	800	150	20264	
400CNQ040	40	400.0	105	0.52	180	40	800	150	20264	
401CNQ040	40	400.0	138	0.56	270	40	180	175	20263	
401CNQ045	45	400.0	138	0.56	270	40	180	175	20263	
400CNQ045	45	400.0	105	0.52	180	40	800	150	20264	
408CNQ060	60	400.0	49	0.88	75	1	960	150		
403CNQ080	80	400.0	105	0.72	15	1	140	175	20214	
403CNQ100	100	400.0	105	0.72	15	1	140	175	20214	
409CNQ150	150	400.0	128	0.85	190	1	90	175		
445CNQ015	15	440.0	75	0.47	18	4	4000	100		
440CNQ030	30	440.0	115	0.41	198	44	1120	150	20282	



Illustrations not to scale

