

Transient Voltage Suppressors (TVS)

Anode Common TVS

Type Name	Elements	Rating Ppk (W) @8/20	Ipp (A) @8/20	Vrwm (V)	Vbr (V) @1mA/5mA			C (pF) 0V bias typ	Remarks
					min	typ	max		
RCP6V4	2Elements	75	8.5	5.0	6.40	6.80	7.20	40	
RAP6V1	2Elements	280	15.0	5.25	6.10	6.65	7.20	140	
RAP6V4	2Elements	280	15.0	5.20	6.40	6.80	7.20	152	
RMP6V1	2Elements	300	15.0	5.25	6.10	6.65	7.20	140	
RPP6V0	4Elements	25	2.0	5.0	6.00	7.10	8.00	8	UNDER DEVELOPMENT
RJP5V3	4Elements	20	1.6	3.0	5.30	5.60	5.90	15	
RJP6V4	4Elements	20	1.6	4.3	6.47	6.80	7.14	13	
RJP12V	4Elements	18	-	9.0	11.40	12.00	12.70	6.5	
RHP6V1	5Elements	100	15.0	3.0	6.10	6.65	7.20	50	
RKP6V3	5Elements	100	10.0	5.0	6.30	6.90	7.50	47	

Single Element TVS

Type Name	Rating Ppk (W) @8/20	Ipp (A) @8/20	Vrwm (V)	Vbr (V) @1mA/5mA			C (pF) 0V bias typ	Remarks
				min	typ	max		
RNP5V7	75	-	4.0	5.70	6.20	6.70	35	UNDER DEVELOPMENT
RDP5V0	65	9.8	3.3	5.00	-	-	45	
RDP6V2	70	8.7	5.0	6.20	-	-	40	
RFP6V2	80	9.4	5.0	6.20	-	-	40	
RGP6V0	350	24.0	5.0	6.00	-	-	235	
RGP12V	350	15.0	12.0	13.30	14.53	15.75	90	UNDER DEVELOPMENT