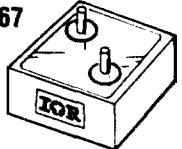
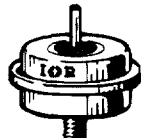


Part Number	Nominal V_Z @ $I_{ZT} = 1A$ (V)	Max. Power @ 1 ms (kW)	Power Rating		Max. Oper. Temperature (°C)	R_{thJC} (°C/W)	Case Outline Number (2)	Circuit Configuration	Case Style
			(W)	(°C)					
300Z34.5	34.5	30	300	127	175	0.18	R23		B-33 
300Z50	50	30	300	127	175	0.18			
300Z75	75	30	300	127	175	0.18			
300Z100	100	30	300	127	175	0.18			
300Z150	150	30	300	127	175	0.18			
500PZA34.5	34.5	30	500	127	175	0.095	R18 A		DO-200AA 
500PZA50	50	30	500	127	175	0.095			
500PZA75	75	30	500	127	175	0.095			
500PZA100	100	30	500	127	175	0.095			
500PZA150	150	30	500	127	175	0.095			
Z23ZA34.5	34.5	30	107	100	175	0.7	R25		B-67 
Z23ZA50	50	30	107	100	175	0.7			
Z23ZA75	75	30	107	100	175	0.7			
Z23ZA100	100	30	107	100	175	0.7			
Z23ZA150	150	30	107	100	175	0.7			
ZD23ZB34.5	34.5	30	135	100	175	0.55	R24		B-65 
ZD23ZB50	50	30	135	100	175	0.55			
ZD23ZB75	75	30	135	100	175	0.55			
ZD23ZB100	100	30	135	100	175	0.55			
ZD23ZB150	150	30	135	100	175	0.55			

(1) Basic number $\pm 20\%$ tolerance, A suffix $\pm 10\%$ tolerance, B suffix $\pm 5\%$ tolerance.

(2) For case outline drawing see page 150.