

Case	8.5 x 3.5 x 6.6	39.6 x 11.6 x 8.3	13 x 3.5 x 6.6	13 x 3.5 x 6.6	18 x 3.5 x 6.6	24 x 3.5 x 6.6		23 x 2.6 x 4.5				
Diodes	2 x 1N4003		4 x 1N4148	4 x 1N4148	6 x 1N4148	8 x 1N4148	8 x 1N4148	8x1N4002	8x1N4004	8x1N4007	8 x BA157	
Type	DAN208	TRIO	DAN401	DAN403	DAN601	DAN801	DAN803	DA811K	DA814K	DA8110K	DAF811K	DAF814K
Circuit/Schaltung												
Type	DAP208		DAP401		DAP601	DAP801	DAP803	DA811A	DA814A	DA8110A	DAF811A	DAF814A
Circuit/Schaltung		not applicable entfällt		not applicable entfällt								
V_{RRM}	100 V	150 V	80 V	80 V	80 V	80 V	80 V	100 V	400 V	1000 V	100 V	400 V
I_{FAV} single diode	1 A	1.3 A	100 mA	100 mA	100 mA	100 mA	100 mA	0.6 A		0.6 A		
I_{FAV} per diode for simult. operation	2 A	4 A	50 mA	50 mA	33 mA	25 mA	25 mA	150 mA		150 mA		

Case	Press-fit			Press-fit			Press-fit		Press-fit		Press-fit		Press-fit		Press-fit		Case		
Rectifiers																	Rectifiers		
Current	25 A	35 A	60 A	25 A	35 A	60 A	25 A	35 A	25 A	35 A	25 A	35 A	25 A	35 A	25 A	35 A	Current		
Standard Recovery	Anode to wire / Anode am Draht			Cathode to wire / Kathode am Draht			Anode to wire		Cathode to wire		Anode to plug		Cathode to plug				Standard Recovery		
50	BYP25A05	BYP35A05	BYP60A05	BYP25K05	BYP35K05	BYP60K05	KYW25A05	KYW35A05	KYW25K05	KYW35K05	KYZ25A05	KYZ35A05	KYZ25K05	KYZ35K05	RA2505	RA3505	50		
100	BYP25A1	BYP35A1	BYP60A1	BYP25K1	BYP35K1	BYP60K1	KYW25A1	KYW35A1	KYW25K1	KYW35K1	KYZ25A1	KYZ35A1	KYZ25K1	KYZ35K1	RA251	RA351	100		
200	BYP25A2	BYP35A2	BYP60A2	BYP25K2	BYP35K2	BYP60K2	KYW25A2	KYW35A2	KYW25K2	KYW35K2	KYZ25A2	KYZ35A2	KYZ25K2	KYZ35K2	RA252	RA352	200		
300	BYP25A3	BYP35A3	BYP60A3	BYP25K3	BYP35K3	BYP60K3	KYW25A3	KYW35A3	KYW25K3	KYW35K3	KYZ25A3	KYZ35A3	KYZ25K3	KYZ35K3			300		
400	BYP25A4	BYP35A4	BYP60A4	BYP25K4	BYP35K4	BYP60K4	KYW25A4	KYW35A4	KYW25K4	KYW35K4	KYZ25A4	KYZ35A4	KYZ25K4	KYZ35K4	RA254	RA354	400		
600	BYP25A6	BYP35A6	BYP60A6	BYP25K6	BYP35K6	BYP60K6	KYW25A6	KYW35A6	KYW25K6	KYW35K6	KYZ25A6	KYZ35A6	KYZ25K6	KYZ35K6	RA256	RA356	600		
800															RA258	RA358	800		
1000															RA2510		1000		
Current	35 A		50 A	35 A	50 A		Information about environmental directives - Informationen zu umweltrelevanten Richtlinien										32 A		Current
TVS-Protectifiers®	19.8...24.2	BYZ35A22	BYZ50A22	BYZ35K22	BYZ50K22		All Diotec components are compliant to EU directives "RoHS", "WEEE" "ELV" and "REACH". Material datasheets and further information can be found at http://www.diotec.com/										RA32Z39		39
	24.3...29.7	BYZ35A27	BYZ50A27	BYZ35K27	BYZ50K27		Alle Diotec Produkte sind konform zu den EU-Richtlinien "RoHS", "WEEE" "ELV" und "REACH". Materialdatenblätter und weitere Informationen siehe http://www.diotec.com/										Protectifiers®		
	29.7...36.3	BYZ35A33	BYZ50A33	BYZ35K33	BYZ50K33														
	35.1...42.9	BYZ35A39	BYZ50A39	BYZ35K39	BYZ50K39														
	42.3...51.7	BYZ35A47	BYZ50A47	BYZ35K47	BYZ50K47														