

FUNCTION	CODE	HEADING TO USE												DRG. No.	MANUFACTURERS (See Sect. 2 for full names and addresses)
		V <sub>r</sub>	I <sub>f</sub>	I <sub>vr</sub>	I <sub>s</sub>	V <sub>f</sub>	I <sub>fmin</sub>	MAX. TEMP - Junc except where stated	C <sub>d</sub>		I <sub>rr</sub> @		I <sub>f</sub>		
Signal: Rectify: Switch: $\mu$ wave.	SIG: REC: SW: MIC.	MATERIAL	V <sub>r</sub>	I <sub>f</sub>	I <sub>vr</sub>	I <sub>s</sub>	V <sub>f</sub>		I <sub>fmin</sub>	MAX. TEMP - Junc except where stated	Min.	Max.	I <sub>rr</sub>	I <sub>f</sub>	DRG. No.
Tunnel, Vari-C & V-sensitive diodes.	TUN VC		V <sub>r</sub>	I <sub>f</sub>	C <sub>t</sub>	$\Delta C$	V <sub>c</sub>	f <sub>c</sub>	I <sub>p</sub>		I <sub>p/V</sub>	V <sub>p</sub>	V <sub>v</sub>		
Regulators and Reference diodes.	Z	MATERIAL	V <sub>r</sub>	I <sub>max</sub>	I <sub>vr</sub>	Temp. Co-ef.	V <sub>f</sub>	P <sub>tot</sub>	MAX. TEMP - Junc except where stated	V <sub>z</sub> nom   tol		I <sub>z</sub>	R <sub>z</sub>	Refer to Sect. 8	
SCRs. 3-4 Layer diodes.	SCR 3-4D		V <sub>r-off</sub>	I <sub>f</sub>	t <sub>on</sub>	t <sub>off</sub>	V <sub>f</sub>	dV/dt		Gate (or V <sub>sw</sub> )	I <sub>h</sub>	I <sub>off</sub>			
TYPE NUMBER	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
3EZ18D10	Z							3	200	18	10	42m	6	C67	OIX
3EZ190	Z							3	200	19	20	40m	7	C67	DIX
3EZ19D5	Z							3	200	19	5	40m	7	C67	DIX
3EZ19D10	Z	S						3	200	19	10	40m	10	C67	DIX
3EZ20D	Z							3	200	20	20	37m	7	C67	DIX
3EZ20D5	Z	S						3	200	20	5	37m	10	C67	OIX
3EZ20D10	Z							3	200	20	10	37m	7	C67	DIX
3EZ220	Z							3	200	22	20	34m	8	C67	DIX
3EZ22D5	Z							3	200	22	5	34m	8	C67	DIX
3EZ22D10	Z	S						3	200	22	10	35m	10	C67	OIX
3EZ24C	Z	S						3	200	24	20	30m	10	C67	DIX
3EZ24C5	Z	S						3	200	24	5	30m	19	C67	DIX
3EZ24D10	Z							3	200	24	10	31m	9	C67	DIX
3EZ270	Z							3	200	27	20	28m	10	C67	DIX
3EZ27D5	Z							3	200	27	5	28m	10	C67	DIX
3EZ27D10	Z	S						3	200	27	10	25m	10	C67	DIX
3EZ300	Z							3	200	30	20	25m	14	C67	DIX
3EZ30D5	Z	S						3	200	30	5	25m	15	C67	OIX
3EZ30D10	Z							3	200	30	10	25m	16	C67	DIX
3EZ330	Z							3	200	33	20	23m	20	C67	DIX
3EZ33D5	Z							3	200	33	5	23m	20	C67	DIX
3EZ33D11	Z	S						3	200	33	10	25m	20	C67	DIX
3EZ36C	Z	S						3	200	36	10	20m	25	C67	DIX
3EZ36D5	Z							3	200	36	5	25m	20	C67	OIX
3EZ36D10	Z							3	200	36	10	21m	22	C67	DIX
3EZ39D	Z	S						3	200	39	20	19m	28	C67	OIX
3EZ39D5	Z							3	200	39	5	19m	28	C67	OIX
3EZ39D10	Z	S						3	200	39	10	19m	28	C67	OIX
3EZ430	Z	S						3	200	43	20	17m	33	C67	DIX
3EZ43D5	Z							3	200	43	5	17m	33	C67	OIX
3EZ43D10	Z	S						3	200	43	10	17m	33	C67	OIX
3EZ470	Z							3	200	47	20	16m	38	C67	DIX
3EZ47D5	Z	S						3	200	47	5	16m	38	C67	DIX
3EZ47D10	Z							3	200	47	10	16m	38	C67	DIX
3EZ51D	Z	S						3	200	51	20	15m	45	C67	DIX
3EZ51D5	Z	S						3	200	51	5	15m	45	C67	DIX
3EZ51D10	Z							3	200	51	10	15m	45	C67	DIX
3EZ56D	Z	S						3	200	56	20	13m	50	C67	OIX
3EZ56D5	Z							3	200	56	5	13m	50	C67	DIX
3EZ56D10	Z	S						3	200	56	10	13m	50	C67	DIX
3EZ62D	Z	S						3	200	62	20	12m	55	C67	DIX
3EZ62D5	Z							3	200	62	5	12m	55	C67	DIX
3EZ62D10	Z	S						3	200	62	10	12m	55	C67	DIX
3EZ68D	Z	S						3	200	68	20	11m	70	C67	DIX
3EZ68D5	Z							3	200	68	5	11m	70	C67	DIX
3EZ68D10	Z	S						3	200	68	10	11m	70	C67	OIX
3EZ75D	Z	S						3	200	75	20	10m	85	C67	OIX
3EZ75D5	Z							3	200	75	5	10m	85	C67	OIX
3EZ75D10	Z	S						3	200	75	10	10m	85	C67	DIX
3EZ82D	Z	S						3	200	82	20	9.1m	95	C67	OIX
3EZ82D5	Z	S						3	200	82	5	9.1m	95	C67	OIX
3EZ82D10	Z	S						3	200	82	10	9.1m	95	C67	OIX
3EZ91D	Z	S						3	200	91	20	8.2m	115	C67	DIX
3EZ91D5	Z							3	200	91	5	8.2m	115	C67	OIX
3EZ91D10	Z	S						3	200	91	10	8.2m	115	C67	DIX
3EZ100D	Z	S						3	200	100	20	7.5m	160	C67	DIX
3EZ100D5	Z							3	200	100	5	7.5m	160	C67	DIX
3EZ100D10	Z	S						3	200	100	10	7.5m	160	C67	DIX
3EZ110D	Z	S						3	200	110	20	6.8m	225	C67	DIX
3EZ110D5	Z							3	200	110	5	6.8m	225	C67	DIX
3EZ110D10	Z	S						3	200	110	10	6.8m	225	C67	DIX
3EZ120D	Z	S						3	200	120	20	6.3m	250	C67	DIX
3EZ120D5	Z							3	200	120	5	6.3m	300	C67	OIX
3EZ120D10	Z	S						3	200	120	10	6.3m	300	C67	OIX
3EZ130D	Z	S						3	200	130	20	5.8m	350	C67	OIX
3EZ130D5	Z	S						3	200	130	5	5.8m	350	C67	DIX
3EZ130D10	Z	S						3	200	130	10	5.5m	370	C67	DIX
3EZ140D	Z	S						3	200	140	5	5m	375	C67	DIX
3EZ140D5	Z							3	200	140	5	5m	375	C67	DIX
3EZ140D10	Z							3	200	140	5	5m	375	C67	DIX
3EZ150D	Z							3	200	150	5	5m	375	C67	DIX
3EZ150D5	Z							3	200	150	5	5m	375	C67	DIX
3EZ150D10	Z							3	200	150	5	5m	375	C67	DIX
3EZ160D	Z	S	160					3	200	160	10	4m	600	C67	DIX
3EZ160D5	Z	S						3	200	160	10	4m	600	C67	OIX
3EZ160D10	Z							3	200	160	10	4m	600	C67	OIX
3EZ170D	Z	S						3	200	170	20	4.4m	650	C67	DIX
3EZ170D5	Z					.06		1	150	170	5	4m	600	C67	DIX
3EZ170D10	Z							3	160	170	10	4m	600	C67	DIX
3F5	REC	S	50	3	7 $\mu$	40	.50	3	190					D4	IRG