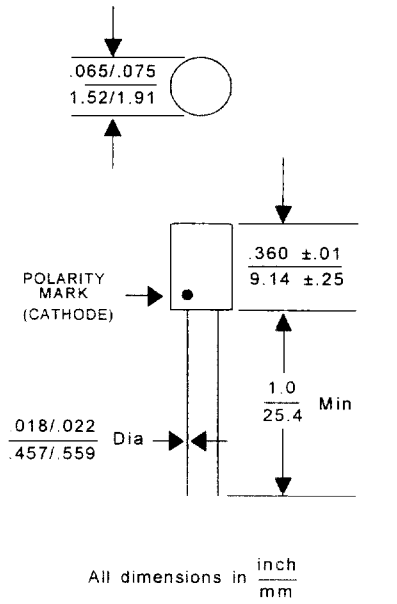
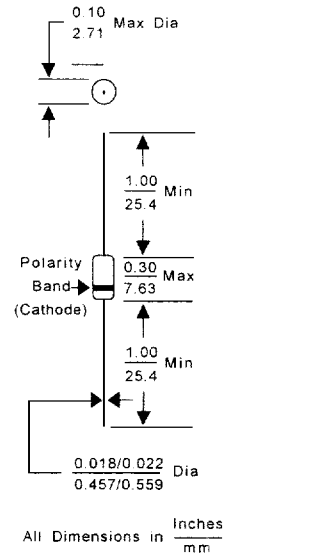
GENERAL PURPOSE DIODES, C1 CAN

ISI Part Number	Minimum Breakdown Voltage	Continuous Average Forward Current	Maximum Reverse Current I_R (uA)			Forward Voltage Drop		Package Quantities	Outline
	V_{BR} (V)	I_o (mA)	T_A=25°C	T_A=100°C T_A=125°C	V_R (Volts)	V_F (Volts)	I_F (mA)	Bulk/Reel	inches/millimeters
1N137B	40	50	0.03	5	20	1.0	20	250	
1N138B	20	60	0.01	2	10	1.0	40		
1N200	7.5	85	0.5	5	6.8	1.0	50		
1N201	9.0	77	0.5	5	8.2	1.0	35		
1N202	11.0	70	0.5	5	10	1.0	30		
1N203	13.5	63	0.5	5	12	1.0	23		
1N204	17	56	0.5	5	15	1.0	17		
1N205	20	50	0.10	10	18	1.0	12		
1N206	25	45	0.10	10	22	1.0	9.0		
1N207	30	40	0.10	10	27	1.0	7.0		
1N208	37	35	0.10	10	33	1.0	5.5		
1N209	43	30	0.10	10	39	1.0	4.5		
1N210	52	27	0.10	10	47	1.0	3.5		
1N211	62	23	1.0	50	56	1.0	2.7		
1N212	75	19	1.0	50	68	1.0	2.0		
1N213	90	16	1.0	50	82	1.0	1.5		
1N214	110	12.5	1.0	50	100	1.0	1.2		
1N215	135	11	1.0	50	120	1.0	0.9		
1N216	170	9.5	5.0	100	150	4.0	0.7		
1N217	200	9.0	5.0	100	180	4.0	6.5		
1N218	250	8.0	5.0	100	220	4.0	6.0		
1N219	300	7.5	5.0	100	270	4.0	3.0		
1N220	370	7.0	5.0	100	330	4.0	2.2		
1N221	430	6.0	5.0	100	390	4.0	2.0		
1N222	520	5.5	5.0	100	470	4.0	1.5		

C1 Can

GERMANIUM GLASS DIODES

ISI Part Number	Peak Inverse Voltage	Maximum Reverse Current		Forward Voltage Drop		Maximum Reverse Recovery Time	Package Quantities	Outline
	PIV (V)	I_R (uA)	V_R (Volts)	V_F (Volts)	I_F (mA)	T_{RR} (nS)	Bulk/Reel	inches/millimeters
1N34A	60	30	30	1.0	5	-	1000/5000	
1N55B	180	500	150	1.0	5	-		
1N60	50	40	20	1.0	5	-		
1N87	22.5	30	1.5	0.3	0.1	-		
1N98A	80	100	50	1.0	40	-		
1N100	80	50	50	1.0	40	-		
1N270	100	100	50	1.0	200	-		
1N276	100	100	50	1.0	40	300		
1N277	125	250	50	1.0	100	-		
1N278	60	125@T_A=75°C	50	1.0	20	-		
1N527	10	50	10	0.3	1	-		
1N695	20	2	10	1.0	100	300		
1N695A	25	2	10	0.5	10	300		
1N949	50	10		0.38	10	-		
1N995	15	10	6	0.5	10	6		
1N996	25	15	15	0.8	40	300		
1N3466	40	15	30	1.0	200	-		
1N3467	15	15	10	0.5	20	2		
1N3469	35	15	20	1.0	600	-		
1N3666	80	10	20	1.0	200	300		
1N3773	25	4	3	0.5	15	40		

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