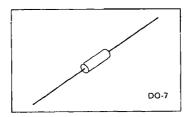
## GOLD BOND



TYPE	PEAK 'REVERSE VOLTAGE	AVERAGE FORWARD CURRENT mA	MINIMUM FORWARD CURRENT AT 1 VOLT mA	MAXIMUM REVERSE CURRENT AT 25°C µA
1N55A	170	50	4	500 at -150V
1N96	75	30	20	800 at -50V
1N96A	75	70	40	500 at -50V
1N98	100	60	20	100 at -50V
1N98A	100	60	40	100 at -50V
1N99	100	60	_10	200 at -80V
1N100A	100	70	40	50 at -50V
1N117	75	30	10	100 at -50V
1N118	75	60	20	100 at -50V
1N118A	75	70	40	100 at -50∨
1N126A	75⋅	30	5	850 at -50V
1N270	100	90	200	100 at -50V
1N276	100	60	40	20 at -10V
1N277	125	75	100	250 at -50V
1N281	75	75	100	500 at -50V
1N283	25	100	200	20 at -10V
1N <b>94</b> 9	50	100	10 at .39 V,	100 at -50V
1N3529	25	75	15 at .5V	20 at -50V