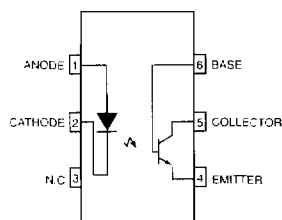


PHOTOTRANSISTOR OUTPUT; GaAs INPUT									
Part Number	CTR @ 10 mA I _F (%)		BV _{CEO} (V)	BV _{CBO} (V)	V _{CE (sat)} (V)	t _{ON} /t _{OFF} (μs)	V _{ISO} AC[RMS]	Pkg	Agency Approvals (see pg 21)
	min	max							
4N25	20	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U
4N25.300	20	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N26	20	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U
4N26.300	20	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N27	10	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U
4N27.300	10	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N28	10	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U
4N28.300	10	—	30	70	0.5	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N35	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U
4N35.300	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N36	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U
4N36.300	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
4N37	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U
4N37.300	100	—	30	70	0.3	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNW11AV-1	100	300	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U
CNW11AV-1.300	100	300	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U, V
CNW11AV-2	50	—	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U
CNW11AV-2.300	50	—	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U, V
CNW11AV-3	20	—	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U
CNW11AV-3.300	20	—	70	70	0.4	15/15	4.0 kV	A	A, B, D, F, N, S, U, V
CNW83	40	—	50	70	0.4	—	5.9 kV	A	A, B, D, F, N, S, U
CNW83.300	40	—	50	70	0.4	—	5.9 kV	A	A, B, D, F, N, S, U, V
CNW85	63	320	80	120	0.4	—	5.9 kV	A	A, B, D, F, N, S, U
CNW85.300	63	320	80	120	0.4	—	5.9 kV	A	A, B, D, F, N, S, U, V
CNX35U	40	160	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U
CNX35U.300	40	160	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNX36U	80	200	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U
CNX36U.300	80	200	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNX38U	70	210	80	120	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U
CNX38U.300	70	210	80	120	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNX39U	60	100	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U
CNX39U.300	60	100	30	70	0.4	20/20	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNX83A	40	—	50	70	0.4	—	5.3 kV	L	A, B, D, F, N, S*, U
CNX83A.300	40	—	50	70	0.4	—	5.3 kV	L	A, B, D, F, N, S*, U, V*
CNY17-1	40	80	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U


Notes

*Pending agency approval. (Currently built in Pkg. E.)
 A complete list of agencies appears on page 21.
 Optocoupler Package Outlines appear on pages 22, 23, and 24.

PHOTOTRANSISTOR OUTPUT; GaAs INPUT (cont.)

Part Number	CTR @ 10 mA I_F (%)		BV_{CEO} (V) min	BV_{CBO} (V) min	$V_{CE(sat)}$ (V) max	t_{ON}/t_{OFF} (μ s) max	V_{ISO} AC[RMS]	Pkg	Agency Approvals (see pg 21)
	min	max							
CNY17-1.300	40	80	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNY17-2	63	125	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
CNY17-2.300	63	125	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNY17-3	100	200	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
CNY17-3.300	100	200	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNY17-4	160	320	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
CNY17-4.300	160	320	70	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
CNY17G-1	40	80	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U
CNY17G-1.300	40	80	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U, V*
CNY17G-2	63	125	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U
CNY17G-2.300	63	125	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U, V*
CNY17G-3	100	200	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U
CNY17G-3.300	100	200	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U, V*
CNY17G-4	160	320	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U
CNY17G-4.300	160	320	70	70	0.3	10/10	5.3 kV	L	A, B, D, F, N, S*, U, V*
H11A1	50	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
H11A1.300	50	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
H11A2	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
H11A2.300	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
H11A3	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
H11A3.300	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
H11A4	10	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
H11A4.300	10	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
H11A5	30	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
H11A5.300	30	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT2	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
MCT2.300	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT210	150	—	30	30	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
MCT210.300	150	—	30	30	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT2200	20	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
MCT2200.300	20	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT2201	100	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
MCT2201.300	100	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT2202	63	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
MCT2202.300	63	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT270	50	—	30	70	0.4	10/10	5.3 kV	K	A, B, D, F, N, S*, U
MCT271	45	90	30	70	0.4	7/7	5.3 kV	K	A, B, D, F, N, S*, U, V*
MCT2E	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U
MCT2E.300	20	—	30	70	0.4	—	5.3 kV	K	A, B, D, F, N, S*, U, V*
SL5500	50	300	30	30	0.4	20/50	5.3 kV	K	A, B, C, D, F, N, S*, U

