

9097250 TOSHIBA (DISCRETE/OPTO)

67C 09149

D 7-27-01

» OVERSEA STANDARD «

Type No.		V _{CEO} (V)	I _C (mA)	P _C (mW)	h _{FE}		V _{CE(sat)} MAX.		f _T MIN.		Cob		SW Time MAX.				MARK
NPN	PNP				V _{CE} (V)	I _C (mA)	V _{CE} (V)	I _C (mA)	I _B (mA)	(MHz)	V _{CE} (V)	I _C (mA)	t _d (ns)	t _{tr} (ns)	t _{stg} (ns)	t _f (ns)	
*YTS3903	*YTS3905	40	200	200	1	10	0.3~0.4	50	5	250/200	20	10	35	35	175/175	50/60	7A/5A
*YTS3904	*YTS3906	40	200	200	1	10	0.3/0.4	50	5	300/250	20	10	35	35	200/225	50/75	7B/5B
*YTS4123	*YTS4125	30	200	200	1	2	0.3/0.4	50	5	250/200	20	10	—	—	—	—	7C/5C
*YTS4124	*YTS4126	25	200	200	1	2	0.3/0.4	50	5	300/250	20	10	—	—	—	—	7D/5D
*YTS4400	*YTS4402	40	600	200	1	150	0.75	500	50	200/150	10	20	15	20	225	30	7I/5I
*YTS4401	*YTS4403	40	600	200	1	150	0.75	500	50	250/200	10	20	15	20	225	30	7J/5J
*YTS2221	*YTS2906	30/40	600	200	10	150	1.6	500	50	250/200	20	20	—	—	—	—	7E/5E
*YTS2222	*YTS2907	30/40	600	200	10	150	1.6	500	50	250/200	20	20	—	—	—	—	7G/5G
*YTS2221A	*YTS2906A	40/60	600	200	10	150	1.0	500	50	250/200	20	20	10	25	225	60	7F/5F
*YTS2222A	*YTS2907A	40/60	600	200	10	150	1.0	500	50	300/200	20	20	10	25	225	60	7H/5H

* Under Development