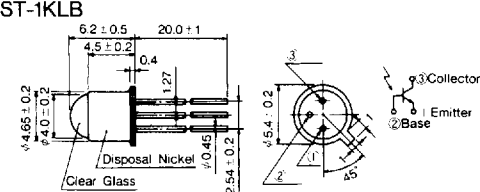
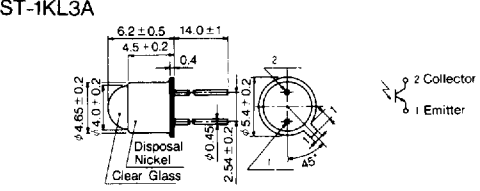
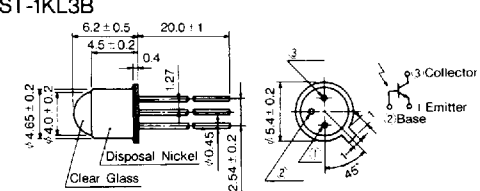
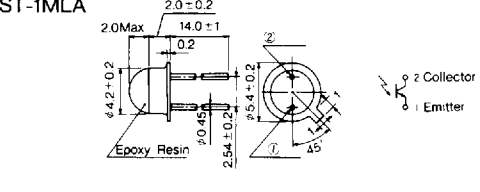
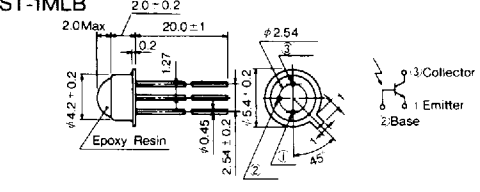
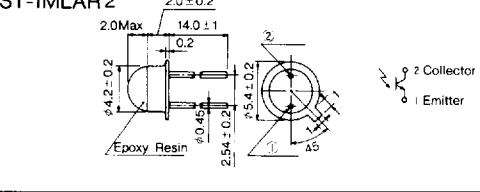
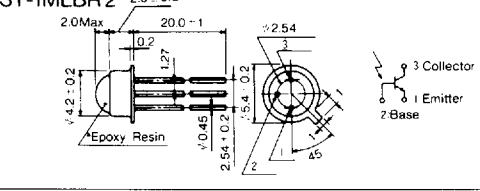
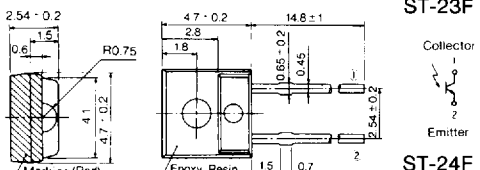
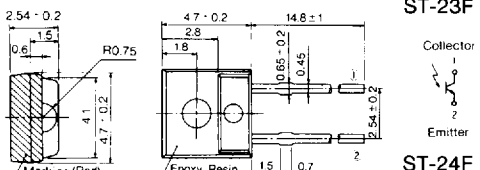


PHOTOTRANSISTORS

(Ta=25°C)

Type No.	Absolute Maximum Ratings			I _{CEL}				I _{CEO}		$\Delta\theta$ (deg.) Typ.	λ_p (nm) Typ.	λ (nm) Typ.
	V _{CEO} (V)	P _C (mW)	Topr. (°C)	(mA) Min.	(mA) Max.	V _{CE} (V)	E _v (Lux)	(μ A) Max.	V _{CEO} (V)			
ST-1KLB 	40	150	-35~+125	1.5	16	10	200	0.2	10	±15	880	500~1,050
ST-1KL3A 	40	150	-35~+125	1.5	15	10	200	0.2	10	±6	880	500~1,050
ST-1KL3B 	40	150	-35~+125	1.5	15	10	200	0.2	10	±6	880	500~1,050
ST-1MLA 	40	100	-25~+90	0.5	5	10	200	0.2	10	±70	880	500~1,050
ST-1MLB 	40	100	-25~+90	0.5	5	10	200	0.2	10	±70	880	500~1,050
ST-1MLAR2 	40	100	-25~+90	0.5	5	10	200	0.2	10	±70	940	720~1,050
ST-1MLBR2 	40	100	-25~+90	0.5	5	10	200	0.2	10	±70	940	720~1,050
ST-23F 	30	100	-20~+100	0.5	20	5	1,000	0.1	10	±30	880	500~1,050
ST-24F 	20	100	-20~+185	12	37	5	1,000	0.2	10	±30	880	500~1,050