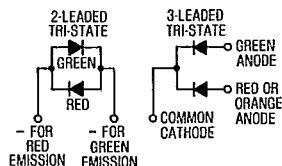


SPECIALTY LED LAMPS

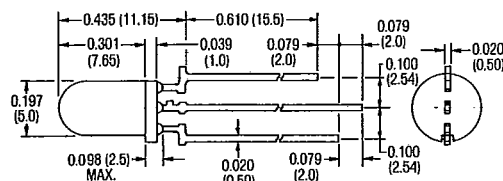
T-41-25

TRI-STATE
T-1 $\frac{3}{4}$ LED LAMPS

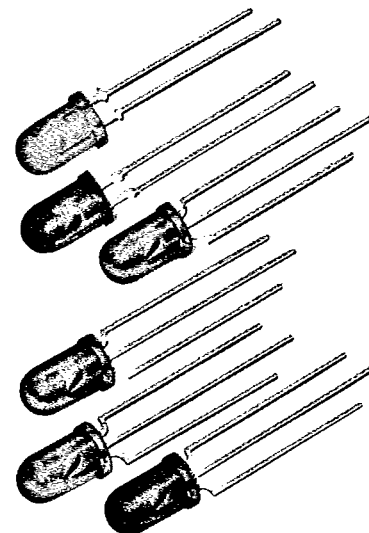
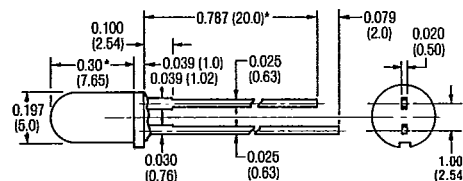
FEATURES	PART NUMBER	MATERIAL	LENS COLOR	VIEWING ANGLE (TYP.)	LUMINOUS INTENSITY (mcd)			ELEC. PARA. (Page 5)
					MIN.	TYP.	@ I _F (mA)	
TRI-STATE T-1¾ LED LAMPS • Available in 3- and 2-leaded packages. • Uniform color brightness at same current levels. • Reduced space requirements. • In 3-leaded package, choice of red and green or orange and green.	3-LEADED RED/GREEN TYPES							
	ID116-RG	GaAsP/GaP	Red/Diff.	80°	3.5	7	15	C
		GaP/GaP	Green/Diff.	80°	2.5	5	15	E
	3-LEADED ORANGE/GREEN TYPES							
	ID116-OG	GaAsP/GaP	Orange/Diff.	80°	2.5	5	15	C
		GaP/GaP	Green/Diff.	80°	2.5	5	15	E
	2-LEADED RED/GREEN TYPES							
	ID5491-RG	GaP/GaP	Red/Diff.	30°	0.6	1.8	20	A
		GaP/GaP	Green/Diff.	30°	1.0	2.0	20	E



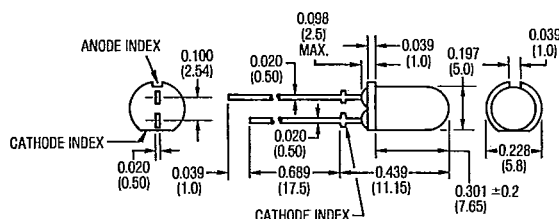
3-LEADED TRI-STATE



2-LEADED TRI-STATE



FEATURES	PART NUMBER	MATERIAL	LENS COLOR	VIEWING ANGLE (TYP.)	LUMINOUS INTENSITY (mcd)			ELEC. PARA. (Page 5)
					MIN.	TYP.	@ I_f (mA)	
5VDC INTEGRATED RESISTOR T-1$\frac{3}{4}$ LED LAMPS • Choice of red, green and yellow in popular T-1 $\frac{3}{4}$ package. • Available in diffused or clear packages. • Self-contained current limiting resistor. • TTL compatible. • Solid state reliability.	ID4860-5VR	GaP/GaP	Red/Clear	50°	0.8	3.5	5	A
	ID4850-5VR	GaP/GaP	Red/Diff.	80°	0.5	1.5	5	A
	ID4860-5VG	GaP/GaP	Green/Clear	50°	3	17	5	E
	ID4850-5VG	GaP/GaP	Green/Diff.	80°	0.8	5	5	E
	ID4860-5VY	GaAsP/GaP	Yellow/Clear	50°	1	9	5	F
	ID4850-5VY	GaAsP/GaP	Yellow/Diff.	80°	0.8	5	5	F

5VDC
INTEGRATED
RESISTOR
T-1 $\frac{3}{4}$ LED LAMPS