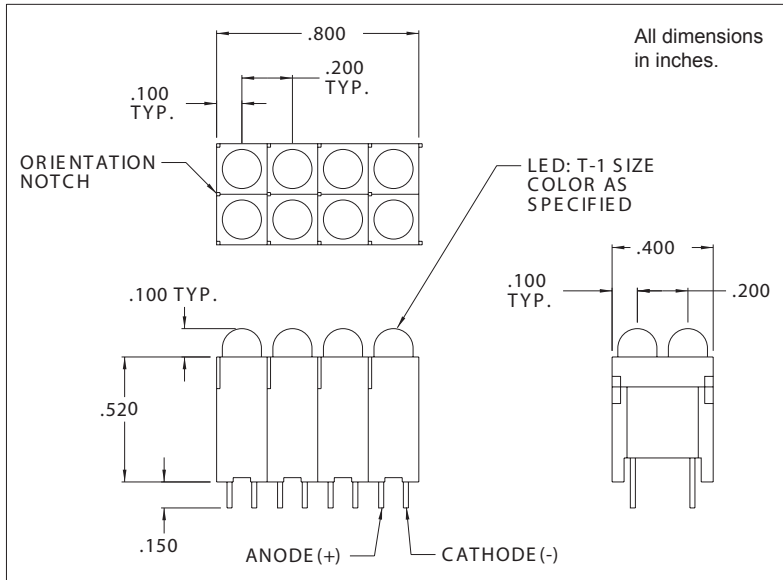


6322F Series Dual Mounted T-1 LED Block Assembly

Description and Features



Features

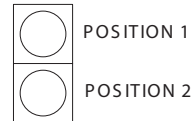
- Dual mounted T-1 LED mounting design assures height and side-by-side spacing alignment, saves assembly costs.
- Blocks have interlock feature which allows for multi LED arrays.
- Black plastic mounting block provides high contrast ratio.
- High Brite and Super Brite light output.
- Standoffs prevent flux entrapment.
- Housing: Black Thermoplastic
- Meets UL94V-O and Bellcore flammability specifications.

Refer to "Mounting Hole Pattern 4.pdf"

Available options : Low current, 5 volt and 12 volt built-in resistors, bicolor and blue LEDs also offered. Call factory for ordering information.

Ordering information: Use chart below to determine model number.

	Red	Amber	Green	Yellow
LED	1	3	5	7



Model No. is as follows: 6322F Pos. 1 ; Pos. 2

Example: Position 1 is red, position 2 is yellow.
The part number is 6322F17.

Electro-Optical Characteristics and Ratings

PartNumber	Emitted Color	Typical Intensity (mcd)	Rated Current (mA)	Continuous Forward CurrentMax. (mA)	ForwardVoltage		Reverse Breakdown VoltageMin.(V)	Peak Wavelength (nm)
					Typ. (V)	Max. (V)		
6322F11	Red/Red	10.0	10	25	2.2	3.0	5.0	635
6322F33	Amber/Amber	6.5	10	25	2.2	3.0	5.0	602
6322F55	Green/Green	8.5	10	25	2.3	3.0	5.0	565
6322F77	Yellow/Yellow	10.0	10	25	2.2	3.0	5.0	583