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| Led type | THRU HOLE |
| Industry size | T-1 3/4 |
| Size (mm) | 5.0 mm |
| Output color | GREEN |
| Epoxy | WATER CLEAR |
| Peak Wave Lenght (mA) | 518 |
| Min. Mcd | 1800 |
| Typical mcd | 3000 |
| Forward volt typ. | 3.5 |
| Forward volt max. | 4.5 |
| Rated current (mA) | 20 |
| Viewing angle (°) | 20 |
| Op. temperature (°C) | -40 to +85 |
| Storage temperature (°C) | -40 to +85 |
| Power Dissipation | 120 |
| Cont forward current max | 30 |
| ROHS Status | Yes |

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| Drawn : | Ch'd : | Datasheet : CT501 | Print date : 12/09/06 |
| Revision : | Revision date : 2006-08-30 | Name : LeD | Scale : |