

7520A10-TRLF .640″ Length SMT Light Pipe



Right Angle on Tape and Reel Light Pipe .640" Length

Key Benefits

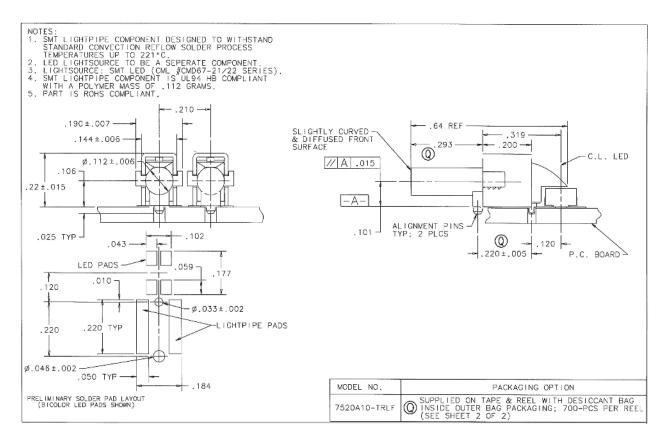
- SMT Lightpipe component designed to withstand standard convection reflow solder process temperatures up to 221°C
- ESD protection from circuitry for exceptional reliability
- LED light source to be a separate component.
- Light source: SMT LED (CMD67-21/22 series)
- SMT Lightpipe component is UL94 HB compliant with a polymer mass of 112 grams.
- 7520A10 is designed for use with CMD67-21/22 Series LEDs
- UL 94 V-2 & UL 94 HB compliant
- ROHS compliant

Compliances and Approvals





All dimensions are in inches



Tape and Reel Dimensions

PRINTED LABEL . 157 [4.00] ø,059+.004 -.000 . 453 .079 [1.50+0.10] [11.51] [2,00] ø4.250±.020 00000 Ô [108,0±0,5] 8 .945 (NOM) ¦+¦ łt [24.00] ŧ DETAIL "A" 472 [12.00] .876 (MIN)_ [22.25] ∠C.L. POCKET .961+.125 ø12.992+.010 -.030 CARRIER TAPE DETAILS $[24.4^{+3.2}_{-0.0}]$ $[330.00^{+0}_{-0.76}]$ (MEASURED AT INSIDE EDGE) 1,118+.008 C.L. POCKET COVER TAPE [28,4+0.2] REEL DETAILS CARRIER TAPE C.L. SPROCKET HOLES .130 TYP; 3 PLCS [3.3] 2.8] -7520A10-TR .051 120° TYP 7520A10-TR CONFIGURATION IN CARRIER TAPE ¢:577 572 14.7 14.5 ø:876 22.3 21.8 DETAIL "A"

All dimensions are in inches

