

CALCOAST - ITL
Lighting Technology
APPLICATION FOR LIGHTING DEVICE TEST

Manufacturer:

Part #:

Job P.O. No.:

Function(s) Of Device

(Check all boxes that are applicable / Circle applicable function code)

- | | | |
|--|--|--|
| ☐ Auxiliary Low Beam (z) | ☐ High Mounted Stop Lamp (U2, U3) | ☐ Turn Signal Lamp, Front (I, I6) |
| ☐ Backup Lamp (R) | ☐ Identification Lamp (P2, P3) | ☐ Turn Signal Lamp, Motorcycle (ID) |
| ☐ Clearance & Sidemarkers (PC, PC2) | ☐ License Plate Lamp (L) | ☐ Turn Signal Lamp, Rear (I) |
| ☐ Clearance Lamp (P2) | ☐ Parking Lamp (P) | ☐ Turn Signal within 100mm of headlamp (I2, I7) |
| ☐ Conspicuity Sheeting | ☐ Reflex Reflector (A, DOT-C) | ☐ Warning Device, Triangles (W4) |
| ☐ Cornering Lamp (K) | ☐ Replacement Lens | ☐ Warning Lamp, 360° (W3, W5) |
| ☐ Daytime Running Lamp (Y2) | ☐ Side Marker Lamp (P2) | ☐ Warning Lamp, Directional (W) |
| ☐ Driving Lamp (Y) | ☐ Spot Lamp (O) | ☐ Warning Lamp, School Bus (W2) |
| ☐ Fog Lamp (F) | ☐ Stop Lamp (S, S2) | ☐ Other _____ |
| ☐ Headlamp (H, HG, HR, M) | ☐ Tail Lamp (T, T2) | |

Identifying Markings

Housing:

Lens:

Lens Material Data (List each separate part which could affect photometric performance)

Lens Function	Plastic Material Manufacturer	Type of Plastic	Formulation No.	Pigment Number (Color)	UV Inhibitor Coating

Reflector Data

Manufacturer	Base Material	Coating Type

Housing Data

Manufacturer	Base Material	Coating (if applicable)

Bulb Data (If a foreign bulb is used, list both the foreign bulb and its American replacement)

Function	Trade No.	Flux	Volts	Design Amps	Watts	American Equivalent	Volts	Amps

Gasket Material

Between Lens & Housing

Between Housing & Vehicle

Additional Data

Vehicle Make _____ Model _____ Year _____
If for after-market sale, please state: ☐ Yes ☐ No
Does Body of vehicle enclose back of lamp assembly against moisture and spray? ☐ Yes ☐ No
List all lamp functions that have multiple compartments _____
If device is a headlamp, does lower beam remain energized when upper beam is turned on: ☐ Yes ☐ No