

[RGL Home](#)

TSO Index of Articles

▼ TSO Index of Articles Information

TSO Number:
TSO-C96a

TSO Title:
ANTICOLLISION LIGHT SYSTEMS

Latest Update:
05/04/2017

TSO Holder's Name:
AeroLEDs LLC

TSO Holder's Address:
8475 West Elisa Street
Boise ID 83709
United States

Responsible Office:
ANM-100S Seattle Aircraft Certification Office Tel: (425) 917-6400

Part/Model Number & Name:

Model SunTail, P/N 11-1160-() ===== Tail mounted position and anti-collision light

Model Pulsar NSP, P/N 11-1180-C-()-() ===== Wing mounted position and anti-collision lights

Model Pulsar NS, P/N 11-1180-B-()-() ===== Wing mounted position and anti-collision lights

Model Pulsar, P/N 11-1100-()-() ===== Wing mounted position and anti-collision lights

Model Sunbeacon II, Red, P/N 11-2200-A-() ===== 360 degree red beacon

Model Sunbeacon II, White, P/N 11-2200-B-() ===== 360 degree white beacon

P/N 900-01-200-L ===== NAV/ACS - Class II white anti-collision and Type I Left position

P/N 900-01-200-R ===== NAV/ACS – Class II white collision and Type II Right position

P/N 900-01-250 ===== PCU - Class II white anti-collision and Type I, Type II, and Type III position

Pulsar N, P/N 11-1280-B-()-() ===== Wing mounted position and anti-collision lights

Pulsar N, P/N 11-1280-C-()-() ===== Wing mounted position and anti-collision lights

P/N 11-1260-() ===== LED position light/anti-collision light

Comments

[FAA.gov Home](#) | [Privacy Policy](#) | [Web Policies & Notices](#) | [Contact Us](#) | [Help](#)

Readers & Viewers: [PDF Reader](#) | [MS Word Viewer](#) | [MS PowerPoint Viewer](#) | [MS Excel Viewer](#) | [Zip](#)