



TELEDYNE
BATTERY PRODUCTS
A Teledyne Technologies Company

INSTALLATION PROCEDURE FOR 7000
SERIES BATTERIES WITH TERMINAL
CONNECTIONS

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**INSTALLATION PROCEDURE FOR
7000 SERIES BATTERIES
WITH TERMINAL CONNECTIONS**

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A. INSTALLATION PROCEDURE FOR 7600 BATTERY WITH TERMINAL CONNECTIONS

This installation procedure is for a typical 7600 battery with terminal connections. For detail Instructions see the Aircraft Maintenance Manual or STC

1. Ensure that the battery and external power switches, in the cockpit, are in the off position.
2. Open battery compartment access panels.
3. Position the battery in the battery tray and secure with hold down bolts. Tighten wing nuts to a torque of 10 in. lbs. See Figure 1 for Battery Installation drawing.
4. Connect the positive and negative cables from the aircraft to the positive and negative terminals on the battery.
5. Secure the battery compartment.

NOTE:

For Instructions for Continued Airworthiness of the battery see TELEDYNE BATTERY PRODUCTS' ICA AND COMPONENT MAINTENANCE MAUNUAL FOR TSO-C173 APPROVED GILL 7000 SERIES LT VRLA AIRCRAFT BATTERIES, DOCUMENT NO. TD14-8-01. This document is available on TELEDYNE BATTERY PRODUCTS website: www.gillbattery.com

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Figure 1: BATTERY WITH TERMINAL CONNECTIONS INSTALLATION

