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**Regulation Type:**

Multiple stages

**End Application:**

Paracorporeal ventricular assist device (pvad)

**Charger Type:**

Solid state semiconductor

**Charging Voltage In Volts:**

250.0

**Charging Current Rating In Amps:**

0.750

**Charging Regulation Method:**

Controlled

**Battery Type For Which Designed:**

Lead-acid

**Product Name:**

Battery charger assembly

**Special Features:**

For drive console tlc-ii portable vad driver model 2601; 3/4a 250v 2ag; slow blow fuse

**Supplementary Features:**

This charger is for use with batteries that contain lead or lithium; dispose of or recycle batteries in compliance with all local, state, and federal laws and regulations; never incinerate these batteries; recharges up to 2 tlc-ii batteries at a time

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A31600