### Terminal Options

- **T1 Terminal**
  - FASTON TYPE (Copper) quick disconnect tabs; silver coating for better conductivity

- **T2 Terminal**
  - FASTON TYPE (Copper) quick disconnect tabs; silver coating for better conductivity

- **T3 Terminal**
  - Brass Coated With Tin Torque: 3.9 ~ 5.4 N\(^\text{\textdegree}\)m

- **T4 Terminal**
  - Brass Coated With Tin Torque: 3.9 ~ 5.4 N\(^\text{\textdegree}\)m

- **T5 Terminal**
  - Brass Coated With Tin Torque: 3.9 ~ 5.4 N\(^\text{\textdegree}\)m

- **T6 Terminal**
  - Brass Coated With Tin Torque: 3.9 ~ 5.4 N\(^\text{\textdegree}\)m

- **T7 Terminal**
  - Brass Coated With Tin Torque: 3.9 ~ 5.4 N\(^\text{\textdegree}\)m

- **T9 Terminal**
  - Lead Torque: 11 ~ 14.7 N\(^\text{\textdegree}\)m

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**VALVE REGULATED LEAD-ACID BATTERY, RECHARGABLE**

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VRLA-AGM
Terminal Options

- **T10 Terminal**
  - Lead Torque: 3.9 ~ 5.4 N*m

- **T11 Terminal**
  - Brass Coated With Tin; Threaded Insert
  - 8mm STUD
  - Torque: 11~14.7 N*m

- **T12 Terminal**
  - Brass Coated With Tin; Threaded Insert
  - 5mm STUD
  - Torque: 2.0 ~ 3.0 N*m

- **T13 Terminal**
  - Brass Coated With Tin; Threaded Insert
  - 6mm STUD
  - Torque: 3.9 ~ 5.4 N*m

- **T14-1 Positive**
  - Lead Torque: 11 ~ 14.7 N*m

- **T14-2 Negative**
  - Lead Torque: 11 ~ 14.7 N*m

- **Spring Terminal**
  - Spring Steel Fully Collapsible

- **Connector**
  - Toy Battery Connector
  - H-Connector

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