

TERMINALS

Terminal shapes vary from one battery to another. By identifying the correct replacement battery from the listing in this book, you are assured of the proper terminal configuration. For custom applications, refer to the following chart to identify terminal shape and corresponding batteries.

Terminal Shape	Terminal Shape	Terminal Shape
<p>T1 FASTON TYPE (Copper)</p>	<p>T2 FASTON TYPE (Copper)</p>	<p>T3 Brass Coated Tin Tin Torque: 3.9 ~ 5.4 N*m</p>
<p>T5 Lead Torque: 3.9 ~ 5.4 N*m</p>	<p>T6 Brass Coated Tin; Torque: 3.9 ~ 5.4 N*m</p>	<p>T7 Brass Coated Tin; Torque: 3.9 ~ 5.4 N*m</p>
<p>T9 Lead Torque: 11 ~ 14.7 N*m</p>	<p>T10 Lead Torque: 3.9 ~ 5.4 N*m</p>	<p>T11 Brass Coated Tin; Torque: 11~14.7 N*m</p>
<p>T12 Brass Coated Tin; Torque: 2.0 ~ 3.0 N*m</p>	<p>T13 Brass Coated Tin; Torque: 3.9 ~ 5.4 N*m</p>	<p>T14-1 Lead Torque: 11 ~ 14.7 N*m</p>
<p>T14-2 Lead Torque: 11 ~ 14.7 N*m</p>	<p>S Spring Steel Fully Collapsible</p>	<p>C Toy Battery Connector H-Connector</p>