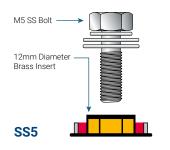
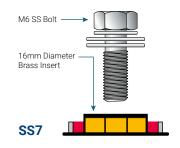


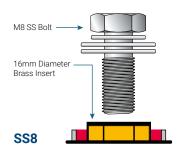
# TERMINAL DETAILS

For SLA Batteries PS, PSG, **PSH and PG Series** 









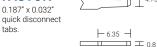
#### F1 **FASTON** 0.187" x 0.032"

F2

**FASTON** 

0.250" x 0.032"

quick disconnect



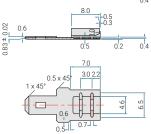


8.3

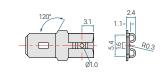
5.4

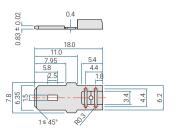
25.





#### F1 into F2





# 9.0 SP **SPRING**



#### WL **INSULATED WIRE LEADS**

- With JST plug

  Molex Housing 5264-02 &
- 5263-PBT plug on PS-605 AMP Housing 1-480318-0 & 8116-1 on PS-1208
- PC **PRESSURE**

**CONTACTS** 

#### **FP FASTON POLARIZED**

F1/0

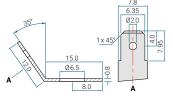


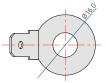
F<sub>3.2</sub> - I

<del>-</del> 6.35 <del>-</del> −

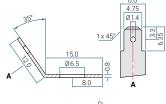
⊐ ± 0.6

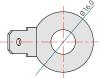
## **FADAPTOR**





#### T12 into F2





 $\blacksquare$ ш

**TOY BATTERY** 

**CONNECTORS** 

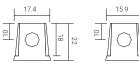
H-connector PS-6120 TH

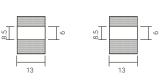
TH

#### U

#### **POSITIVE**

#### **NEGATIVE**





Torque: 11.0~14.7 Nxm

### **CORPORATE HEADOUARTERS** (USA AND INTERNATIONAL EXCLUDING EMEA)

### **Power-Sonic Corporation**

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F: +44 (0)1268 560902

E: salesEMEA@power-sonic.com



#### **TOY BATTERY CONNECTORS**

S-connector PS-6120 TS

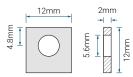


# TERMINAL DETAILS

For SLA Batteries PS, PSG, **PSH and PG Series** 

#### NB<sub>1</sub> **TERMINAL POSTS**

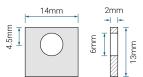
With nut & bolt connectors



Torque: 2.0~3.0 Nxm

#### NB<sub>2</sub> **TERMINAL POSTS**

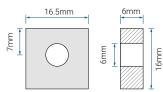
With nut & bolt connectors



Torque: 3.9~5.4 Nxm

#### NB3 **TERMINAL POSTS**

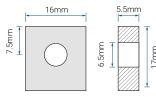
With nut & bolt connectors



Torque: 3.9~5.4 Nxm

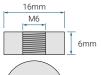
#### NB<sub>3</sub> **TERMINAL POSTS**

With nut & bolt connectors



Torque: 3.9~5.4 Nxm

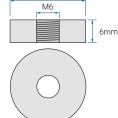
#### B, T6 THREADED **INSERT - 6mm STUD**





Torque: 3.9~5.4 Nxm

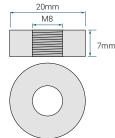
#### **T8 THREADED INSERT** 6mm STUD



20mm

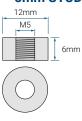
Torque: 3.9~5.4 Nxm

#### **T11 THREADED INSERT** 8mm STUD



Torque: 11.0~14.7 Nxm

#### **T12 THREADED INSERT** 5mm STUD



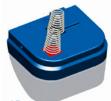
Torque: 2.0~3.0 Nxm

# **TERMINAL ILLUSTRATIONS 3D PERSPECTIVE**





**PRESSURE CONTACTS** 



SP



В



NB1/NB2



**T8** 



NB3



T11/T12







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