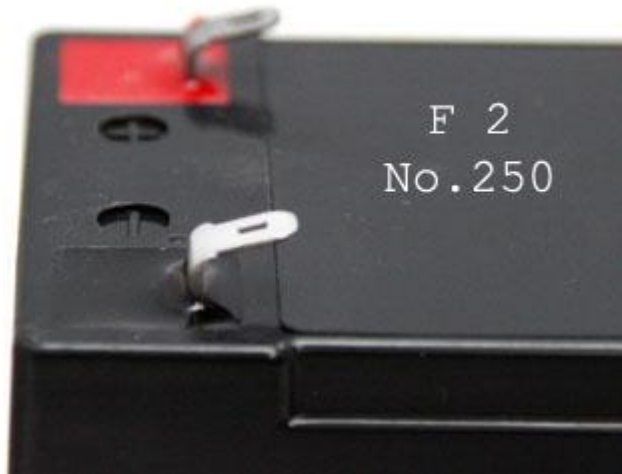
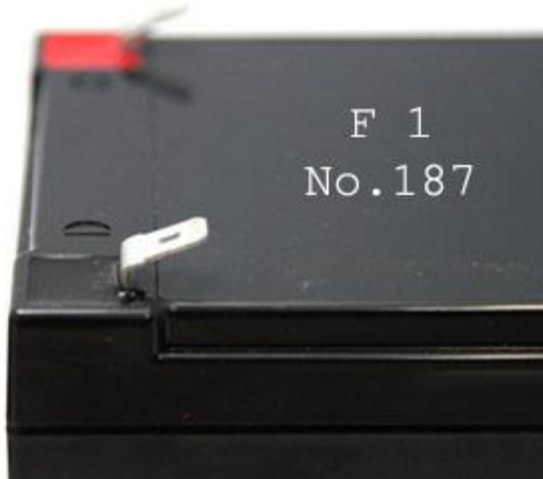
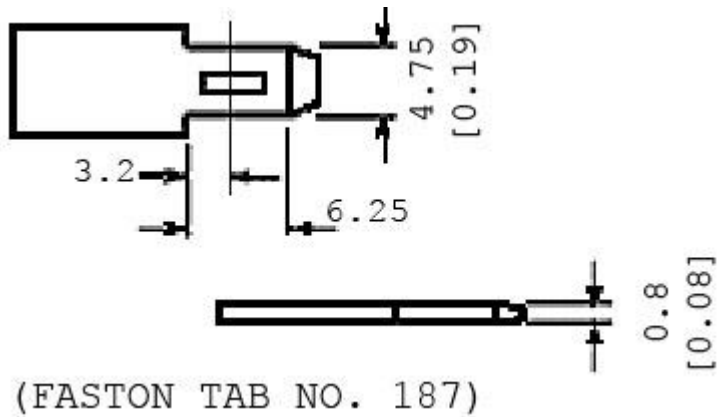


The F2 is 1/16" wider than the F1 terminal type.

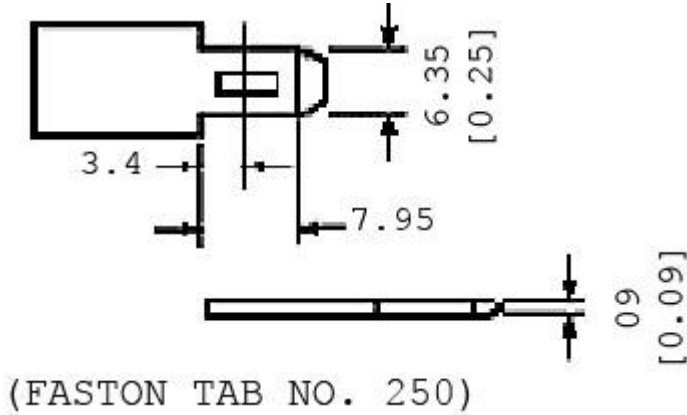
Batteries come in all shapes and sizes. So do the battery terminals. Sealed Lead Acid (SLA) Batteries. These batteries are used in medical mobility wheelchairs, uninterrupt power systems (UPS), ride on toys for kids, razor scooters, and more. The SLA batteries commonly use the faston tabs as the terminal type. The F1(T1) and the F2(T2) are the terms we use to refer to the terminals. At first glance, they look very similar. These are flat blade type terminals which stick up at an angle from the top or side of the battery. The F1 terminal is thinner, and the F2 is wider.



THE SPECS



The F1 Faston Tab is No. 187 because it is 0.187" wide. This is equivalent to 3/16" or 4.75 mm. If your application requires the larger, F2 terminal type, there are adapters available to attach to the F1 and make it compatible with F2 connectors.



The F2 Faston Tab is No. 250 because it is 0.25" wide. That's 1/4" or 6.35 mm. The difference between the F1 and the F2 is only 1/16". That difference in width may appear to be miniscule, but if the application calls for one or the other, we recommend sticking to it.



