

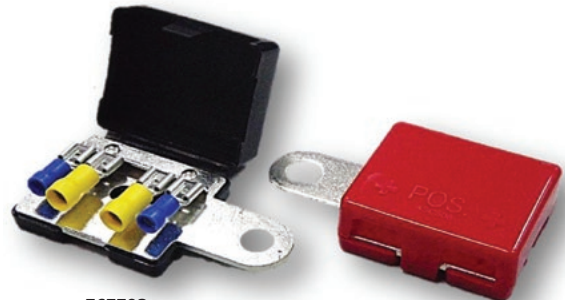
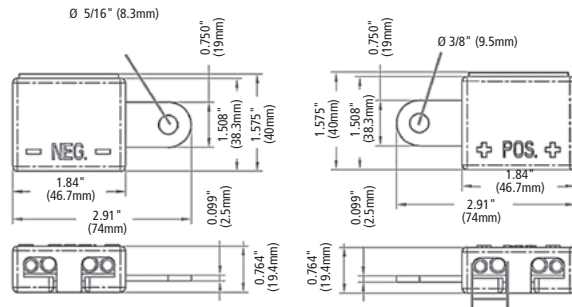
## Battery Terminals & Terminal/Post Adapters

### Multi-Connection Battery Terminals

For 12VDC, these battery terminals are designed to terminate up to 4 electronic instruments on each terminal set. Can be used as a bus-bar separately or connected to multiple electronics. Red and black coverings, which snap tightly when closed, easily identify polarity. Each terminal comes complete with 2 blue (16-14GA) and 2 yellow (12-10GA) PVC insulated female quick disconnects/slide connectors.

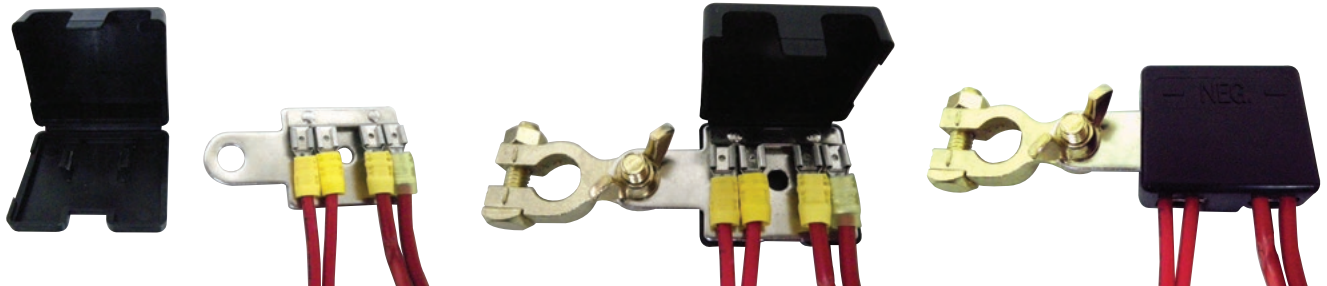
\***767893** Positive (Red Covering), with 3/8" stud

**767793** Negative (Black Covering), with 5/16" stud



767793

767893



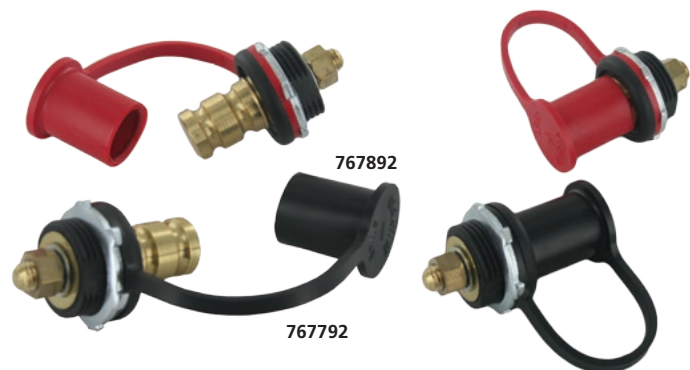
Easy Installation

### Battery Jumper Terminals & Studs

Designed to provide easily accessible battery connections inside or outside the vehicle. Easy to install, can be used individually or in pairs. Solid brass studs (posts), brass hexnuts and lockwashers. Dimensions for contact posts, which are grooved, to easily accept standard jumper cables: 13/16" diameter, 1-1/8" long. 6-36VDC. Installs through a 1-5/16" diameter hole

\***767892** Post with Red Cap (Positive Terminal)

**767792** Post with Black Cap (Negative Terminal)



767892

767792

### Charging Post Adapters

**762589** Side terminal charging post adapters, 3/8" threaded stud screws into side post batteries to facilitate charging. Set of 1 Pair (1 Positive, 1 Negative) is polarity specific and is marked with + & -



⊖ Negative

⊕ Positive