75908 SERIES SINGLE POLE BATTERY DISCONNECT SWITCHES

Features and Benefits
- Rugged steel case
- Sealed between shaft and mounting stem; case and terminal insulator
- Fits panels up to 1/4" (6.4mm) thick
- Anti-rotation locator pin enables ease of mounting

Specifications Overview
- Amperage: 300A
- Max Input Current: 2000A
- Voltage Rating: 36V DC
- Circuity: Single Pole, Single Throw
- Housing: Plated Steel
- Contacts: 2 Copper Studs (1/2-20)

Applications
- Heavy Duty Truck
- Construction
- Emergency Vehicles
- Bus/Transit
- Agriculture

Description
The 75908 battery disconnect switch is a 300A, 36V Single Pole, Single Throw (SPST) manual disconnect switch that can be used to disconnect the battery from the vehicle electrical system. Disconnecting the battery from the electrical system prevents potential thermal events and ensures system shut down during maintenance or emergency. Battery disconnect switches also prevent parasitic loads from draining the battery during inactivity.

Web Resources
Download 2D print and technical resources at:
littelfuse.com/75908

Ordering Information

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>75908 *</td>
<td>300A, 36V, SPST Battery Disconnect Switch</td>
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* Box and Blister Pack Available