

CH **HOT FEED**

IMPORTANT PRODUCT INFORMATION

BATTERY JUMPER TERMINAL

REMOTE MOUNTING — EXTRA HEAVY DUTY

AN EXCLUSIVE COLE HERSEE PRODUCT

For safe, convenient
JUMP STARTING
BATTERY CHARGING
VOLTAGE MONITORING
AUXILIARY POWER FEED



Designed for 36-6 Volt D.C. applications on all types of battery equipped vehicles and related apparatus, including: trucks, buses, cars, vans, campers, motor homes, fork lifts, golf carts, industrial, construction, off-road, marine and farm vehicles and equipment.

The new Cole Hersee Battery Jumper Terminal permits direct connection to the battery at easily accessible locations, inside or on outside of vehicle. It speeds up maintenance and work operations and is especially recommended for use on road service vehicles, trucks with tilt cabs and other vehicles with hard-to-get-at battery locations. The unit can be used individually (positive terminal) or in pairs (positive and negative terminals) and it is easy to install.

No. 46210-02 **No. 46210-02-BP*** Jumper Terminal, Red Cap (positive).
No. 46210-03 **No. 46210-03-BP*** Jumper Terminal, Black Cap (negative).

- One-piece solid brass conductor for highest electrical efficiency.
- Rugged contact post, $\frac{3}{16}$ " (20.63mm) dia., $1 \frac{1}{8}$ " (28.57mm) long, grooved to prevent cable clamp slippage.
- Hi-impact resistant plastic insulator/mounting bushing, $1 \frac{1}{16}$ " (32.13mm) dia., $\frac{3}{8}$ " (15.87mm) long. Two flats on bushing allow mounting in double-D shaped hole, if desired.
- Heavy gauge steel mounting locknut, plated to resist corrosion.
- $\frac{3}{16}$ " (9.52mm) dia. brass stud terminal, brass hex nut, lock washer.
- Durable plastic cap protects contact post from dirt, road splash and other harmful elements. Molded inner ring on cap snaps into groove on post to hold cap firmly in place.
- Integral gasket/loop provides seal around mounting hole and prevents accidental loss of cap.
- Cap assembly color coded for easy identification (red = positive; black = negative). Nomenclature permanently embossed on face of cap.
- Mounting information included with each unit.

*Packaged in attractive, fast-selling bubble pack.

Form No. D-525 Rev.

BATTERY JUMPER TERMINAL ASSEMBLIES AND BATTERY FEEDER STUDS ON COLORFUL DISPLAYS... TO HELP YOU SELL

Battery Jumper Terminal Displays

No. SD-46210-02

- Includes 6 pieces of part No. 46210-02 (red cap, positive).

No. SD-46210-03

- Includes 6 pieces of part No. 46210-03 (black cap, negative).

No. SD-46210-23

- Includes 3 pieces of part No. 46210-02 (red cap, positive) and 3 pieces of part No. 46210-03 (black cap, negative).

Battery Feeder Stud Display

No. SD-46211-01

- Includes 6 pieces of part No. 46211-01.

- Puts the actual product in full view of your customers.
- Brightly colored 11"x14" card commands attention.
- Each item individually packaged in heavy gauge polybag.
- Mounting information included with each terminal.
- Display supplied completely assembled and punched for hanging.
- No additional cost for display.



BATTERY FEEDER STUD

FOR EFFICIENT THRU-PANEL CONNECTION
OF ELECTRICAL EQUIPMENT AND ACCESSORIES

EXTRA HEAVY DUTY

ACCOMMODATES SINGLE
OR MULTIPLE CIRCUIT WIRES

Designed for 36-6 volt D.C. applications on automotive, truck, industrial, off-road, marine and recreational vehicles and equipment.



No. 46211-01 No. 46211-01-BP*

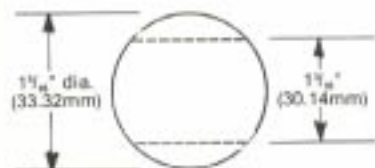
- One-piece solid brass conductor for maximum electrical efficiency.
- Hi-impact resistant plastic insulator/mounting bushing, 1 1/8" (32.13mm) dia., 1/2" (15.87 mm) long. Two flats on bushing allow mounting in double-D shaped hole, if desired.
- Heavy gauge steel mounting locknut, plated to resist corrosion.
- Two 3/8" (9.52mm) dia. brass stud terminals, brass hex nuts, lock washer.
- Mounting information included with each unit.

*Packaged in attractive, fast-selling bubble pack.

PANEL HOLE DIMENSIONS

for No. 46210-02, 46210-03, 46211-01

Units allow optional mounting through either round or double-D shaped holes. Panel thicknesses up through 3/8" (7.93mm).



HEAVY DUTY CABLE TERMINAL



No. 3188

- Solid copper construction.
- Accepts #0 and #00 cable.
- 3/8" (10.31mm) dia. hole for up through 1/2" (9.52mm) dia. terminal stud.

REPLACEMENT CAPS FOR BATTERY JUMPER TERMINALS



- No. 97846-A** Red Cap (positive)
 - For No. 46210-02 Jumper Terminal.
- No. 97846-B** Black Cap (negative)
 - For No. 46210-03 Jumper Terminal.

Cole Hersee Co.

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