

BATTERY ISOLATORS

BI 2-100A NEW 100-AMP

2 Batteries, 1 Alternator
Negative Ground
4.5"L x 4.55"W x 2.52"H
(114mmL x 116mmW x 64mmH)
I/O studs 1/4-28 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections
Can be wired for sense
E-terminal for excitation
function to voltage regulator



BI 2-240 NEW 240-AMP

2 Batteries, 1 Alternator
Negative Ground
12.5"L x 4.55"W x 2.52"H
(318mmL x 116mmW x 64mmH)
I/O studs 3/8-16 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections



BI 2-130A NEW 130-AMP

2 Batteries, 1 Alternator
Negative Ground
6.5"L x 4.55"W x 2.52"H
(165mmL x 116mmW x 64mmH)
I/O studs 5/16-18 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections
Can be wired for sense
E-Terminal for excitation
function to voltage regulator



BI 3-130 NEW 130-AMP

3 Batteries, 1 Alternator
Negative Ground
6.5"L x 4.55"W x 2.52"H
(165mmL x 116mmW x 64mmH)
I/O studs 5/16-18 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections



BI 2-165 NEW 165-AMP

2 Batteries, 1 Alternator
Negative Ground
9.0"L x 4.55"W x 2.52"H
(229mmL x 116mmW x 64mmH)
I/O studs 5/16-18 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections



BI 3-165 NEW 165-AMP

3 Batteries, 1 Alternator
Negative Ground
9.0"L x 4.55"W x 2.52"H
(229mmL x 116mmW x 64mmH)
I/O studs 5/16-18 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections



BI 2-200 NEW 200-AMP

2 Batteries, 1 Alternator
Negative Ground
12.5"L x 4.55"W x 2.52"H
(318mmL x 116mmW x 64mmH)
I/O studs 5/16-18 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections



BI 2-75A NEW 75-AMP

2 Batteries, 1 Alternator
Negative Ground
4.5"L x 4.55"W x 2.52"H
(114mmL x 116mmW x 64mmH)
I/O studs 1/4-28 thread
Blue aluminum finned heat sink,
press fit diodes, welded connections

