

BATTERY SPECIFICATIONS

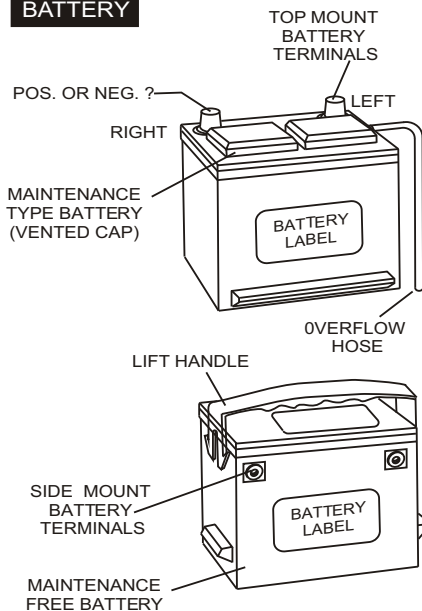
MQ MODEL # _PR47/40KM R_ PREPARED BY DATE

MQ PART # INTERSTATE P/N 31P-VHD

INSTRUCTIONS

- BATTERY HEIGHT IS MEASURED FROM BOTTOM OF BATTERY TO TOP OF POST. SEE DIMENSION FIGURE BELOW.
- BATTERY WIDTH AND DEPTH ARE MEASURED AS SHOWN IN DIMENSION FIGURE BELOW. WIDTH MEASUREMENT WILL NOT INCLUDE HOLD-DOWN
- TO DETERMINE IF POSITIVE TERMINAL (BATTERY) IS RIGHT OR LEFT, FACE BATTERY LABEL AS SHOWN BELOW.
- ANY BATTERY FEATURES NOT SHOWN BELOW, MARK ON REVERSE SIDE THIS FORM.

BATTERY



POST LOCATION TOP: _X_
SIDE:

+ TERMINAL (R) X (L)

C.C.A.'s

RES. CRANK AMPS _680A_

AMP HR. CAPACITY _88AH_

VOLTS _12V_

QTY. BATT. REQUIRED _1_

OEM# _588038068_

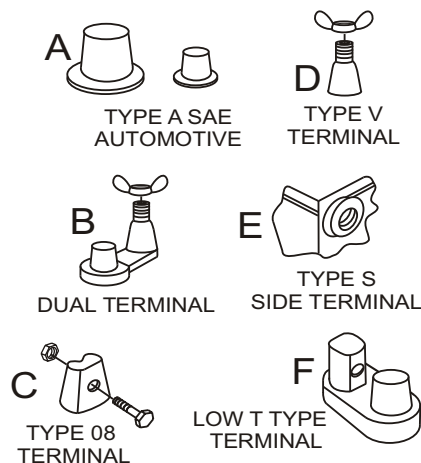
OEM NAME _S_

VENTED CAP Y _X_ N

OVERFLOW HOSE Y X _N_

MAINT. FREE Y N _X_

BATTERY TERMINAL TYPES



POST TYPE _A_

POST SIZE IN.

POST SIZE MM.

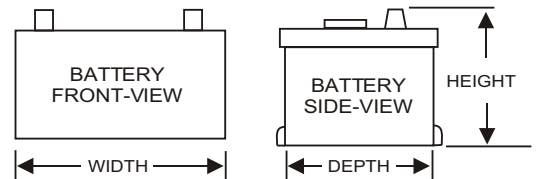
MEASURE O.D. OF BATTERY POST TO DETERMINE SIZE



MEASURE I.D. OF BATTERY CABLE TO DETERMINE SIZE OF POST



DIMENSIONS WIDTH, HEIGHT, DEPTH



WIDTH IN. 350 MM.

HEIGHT IN. 190 MM.

DEPTH IN. 175 MM.

GROUP

BATTERY HOLD-DOWNS

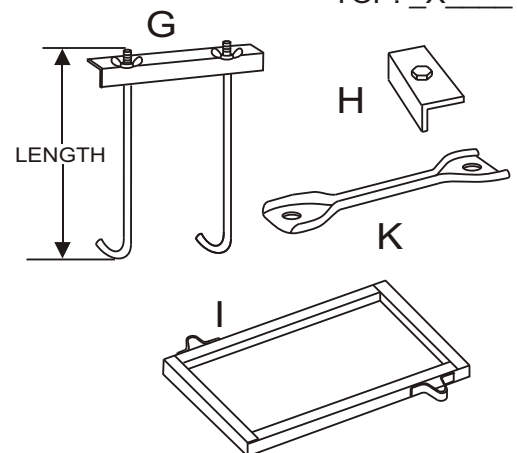
BATTERY HOLD-DOWNS Y _X_ N

BATTERY HOLD-DOWNS TYPE

HOLD-DOWN LOC. FRONT: _X_

SIDE:

TOP: _X_



COMMENTS: