## Section **916** Page **252**

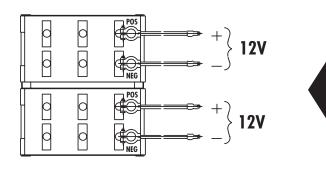
## Date October 2006

Supersedes Section 916 Page 252 Dated June 2002

## AURORA MODEL 481 & 485 PUMPS

DIESEL BATTERY CABLE DIAGRAMS

□ 12 VOLT SYSTEM



| REQUIRED COMPONENTS   | ENGINE APPLICABILITY   |  |
|---|--|--|
| <ol> <li>BATTERY RACK</li> <li>BATTERIES</li> <li>POSITIVE CABLES</li> <li>NEGATIVE CABLES</li> </ol> | CUMMINS:<br>ALL "CFP" MODELS<br>CLARKE:<br>ALL "JU4H" MODELS<br>ALL "JU64" MODELS<br>ALL "JW6H" MODELS<br>EDWARDS:<br>ALL MODELS |  |

## NOTES:

- 1. Clarke "VMFP," "JU4H" & "JU6H" Engines require cable sets of different lengths. On these engine models, a 2/0 guage positive and negative cable set 60" (1524 mm) long, and a 3/0 guage positive and negative cable set 80" (2032 mm) long are furnished.
- 2. Refer to Section 916, Page 251 for details of batteries, racks and cables.

