



## PRODUCT SUPPORT BULLETIN BULLETIN NO. 362

DATE: July 31, 2002

MACHINE: Grabber LS-2 Spike Puller

SERIAL  
NUMBER(S): All with John Deere Engines

SUBJECT: Relocate Engine Circuit Breaker

If certain non-OEM after-market fuel filters are installed, they can contact the electrical terminals of the Main Engine Mounted Circuit Breaker. This is not a problem with OEM filters, but some brands of filters are longer than the OEM filter and can contact the circuit breaker terminals. **IF THIS HAPPENS, A DIRECT ELECTRICAL SHORT TO GROUND WILL OCCUR.**

The circuit breaker mounting bracket can be lowered about 1" to prevent accidental contact between the circuit breaker and filter. **It is highly recommended that this bracket be relocated as soon as possible to prevent short circuits.** To lower the mounting bracket, remove the bracket from the engine shroud and drill 2 new mounting holes in the engine shroud about 1' below the existing holes. Remount the bracket in the new holes using the original hardware.

