DATE
Aug 14, 2012

NAME
Alex Piggott

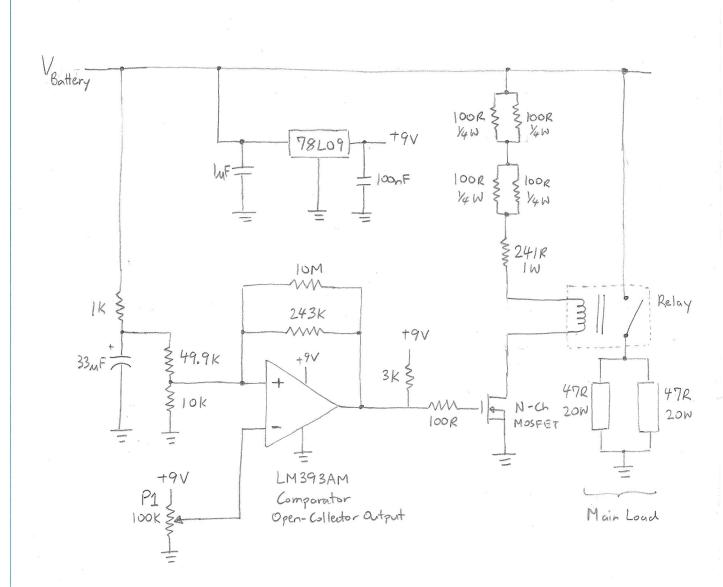
COURSE NO.

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Battery Discharge Circuit

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Note: +24V far may be connected to VBattery and GND -> resistors require active cooling! (i.e. a far).

This circuit is designed to discharge a nominal +24V battery until the battery voltage reaches a voltage set by adjusting potentioneter PI. It is designed to have a small degree of hysteresis.

\* MAXIMUM BATTERY VOLTAGE: 30 V | \*