

## Wiring Diagram Of A 3k Engine

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3K. The 8-valve OHV 1.2 L (1166 cc) 3K was produced from 1969 through 1977. Cylinder bore was 75 mm (2.95 in) and stroke was 66 mm (2.6 in). 3K 60hp at 6000rpm. 3K-BR 84hp at 6600rpm. 3K-B 97hp at 6600rpm (compression ratio of 10 and 9). The 1969 through 1975 3K-B was a twin-carb version.

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Refer to diagram #5 for an example of this wiring. Blend controls. These specialty controls combine two audio taper pots that are ganged together and controlled by a single knob shaft. As the shaft is rotated it moves the sweeper in both pots simultaneously. Blend controls typically have a "center detent," which lets the player know that the ...

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Repair parts for the internal wiring harness and for wiring harness components attached to the shift selector will be available through the Allison Transmission Parts Distribution Center (PDC). ... Figure 1–1 is a block diagram of the basic system inputs and outputs. Figure 1–1. Transmission Control Module

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Page 11: Wiring To Touchpads Mounting and Wiring the Control Notes Wiring to Touchpads • Typical English Display: 6137B Connect touchpads to the control ' s touchpad • Typical Custom English Display: 6139B terminals as shown on the Summary of Connections • The system supports up to 8 touchpads, which diagram. Page 12: Sounder (Bell ...

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Battery Backup UPS (uninterruptible power supply) systems in the following table can be directly wired to either a 120/240 split phase panel (6k & 10k single phase models) or a 120/208Y 3 phase panel (10k, 15k, 20k, 30k, & 40k 3 phase models). The 6k & 10k single phase models have built in isolation transformers that create their own neutral. This allows for the installer to select and wire ...

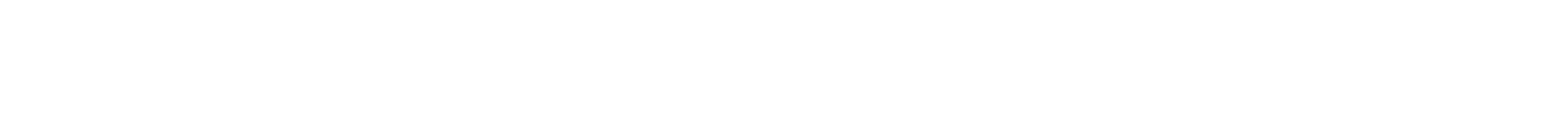
### Wiring A Battery Backup Power UPS To A Subpanel

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