

# PRODUCT ANNOUNCEMENT

KENNEDY TECHNOLOGY GROUP  
RELEASE DATE: 9/29/10 - Document #65474R0

This announcement contains release information on one (1) new Kennedy module.

CellSet, MC3, Switch Sense Inverter

Part Number: 95535

MSRP: US\$40.

Description: This module's function is to convert, via an internal relay, a switched 12V control circuit (active high) to a switched Ground control circuit (active low): Kennedy audio interface modules (e.g. CellSet MC3, et al.) use active low control lines.

When the 12V control line is energized, the internal relay in this module is energized, and it subsequently energizes the internal relay in the Kennedy audio interface module.

## RELAY RATINGS

Contacts:

1A @ 24VDC resistive.

1A @ 120VAC resistive.

Max. Switched Voltage:

AC:120V.

DC:30V.

Max. Switched Current: 1A.

Max. Switched Power: 120VA, 24W.

Coil Nominal Power: 300mW.

More information on this harness can be found at <http://www.cellset.com/gps2switches.html>