

TM5000S SPECIFICATIONS

The TM5000S is a transfer module that facilitates two Signal Sources so that one Signal Source is always on-line. Signal Source A is the preferred Signal Source. In the event Signal Source A has a failure there will be an automatic transfer to Signal Source B. The failed Signal Source can be removed for replacement or repair.

INPUT A: 120 VAC, 1 Ph, 100 Hz, 5000 VA.

INPUT B: 120 VAC, 1 Ph, 100 Hz, 5000 VA.

TRANSFER: Switch – Auto (“A” Preferred) or “B”

TRANSFER TIME: Less than 100 milliseconds typical.

OUTPUT: 120 VAC, 1 Ph, 100 Hz, 5000 VA.

ALARMS & INDICATORS: One form “A” contact and
(2) LED’s: Transfer Status, A or B



MECHANICAL SPECIFICATIONS:

Dimensions: Bulk head mount enclosure: 17"H x 14"W x 6"D.

Weight: Approximately 25 lbs.

Input Connections: (4) AAR terminals – “A”, “B” (H, L).

Output Connections: (2) AAR terminals – (H, L).

Signal Connections: AAR terminals

World Headquarters

80 Cabot Court Hauppauge, NY 11788
(631)435-0410 (800)874-6727 Fax(631)951-4341

BEHLMAN

e-mail: sales@behlman.com
Web-site: www.behlman.com

West Coast Office

2363 Teller Road Suite 108 Newbury Park, CA 91320
(805)375-7046 (800)456-2006 Fax(805)498-2147

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