



NOTES

1. +14 OR 28V POWER INPUT TO HAVE 5AMP MAXIMUM CIRCUIT BREAKER.
2. EXTERNAL IDENT SWITCH IF FITTED SHOULD BE MOMENTARY-ON TYPE
3. AUDIO BEEP LINE CAN BE TAKEN TO AN AUDIO PANEL OR DIRECTLY TO THE HEADPHONES. IF NOISE CAN BE HEARD WITH BEEP CONNECTED, INSTALL 1K RESISTOR IN SERIES.
4. THE ENCODER STROBE LINE SHOULD BE GROUNDED
5. SHIELD OF SCREENED WIRE TO BE STRAPPED TO BODY OF DB CONNECTOR.
6. HARNESS LENGTHS OF 600MM (+/- 25MM) ARE TO BE AVOIDED TO REDUCE THE INSTANCE OF RF INTERFERENCE FROM VHF RADIO.
7. THIS DIAGRAM IS APPLICABLE TO REVISIONS 5, 6, & 7.

**MICROAIR T2000SFL - WIRING DIAGRAM
WITH AMERI-KING AK-350 ENCODER**