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Pace P5810 Owner's Manual

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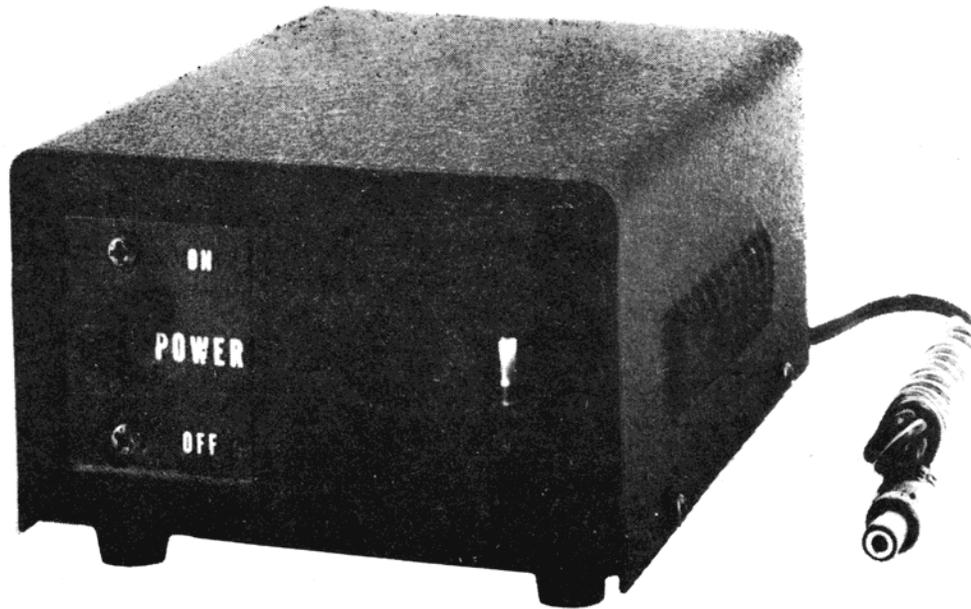
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((P)) PACE

MODEL P-5810

12 Volt DC-500mA Power Adaptor



OWNERS MANUAL

INTRODUCTION

Your new P-5810 Power Adaptor is designed especially to accommodate the Pace Model CB115 CB125 and any CB transceiver of 2 watt power and below.

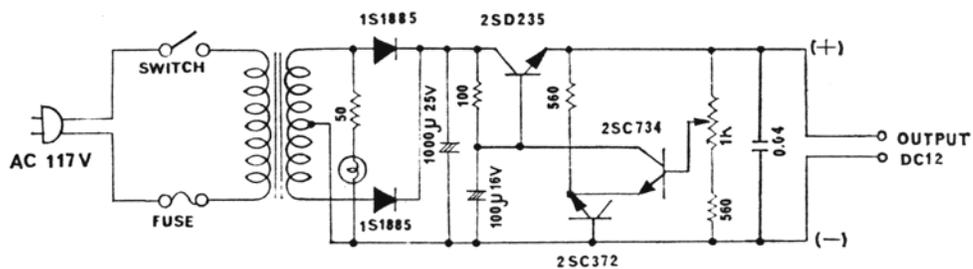
CAUTION: Maximum current capacity is 500 mA.

INSTALLATION

TO OPERATE THE TRANSCEIVER ON EXTERNAL POWER.

- (1) Plug output connector cord into transceiver AC adaqt jack.
- (2) Insert AC plug into AC (110-120 volt) socket.
- (3) Turn power switch "on".
- (4) Turn on transceiver to operate.

SCHEMATIC DIAGRAM



SPECIFICATIONS

Input Voltage : AC 117V 50-60 Hz ($\pm 10\%$)

Output Voltage : Within 12.5V ± 0.5 V

Ripple : Less than 30 mV

Current Drain : AC 117V less than 40 mA (No load)

Under $\pm 5\%$ fluctuation of output voltage for $\pm 8\%$
fluctuation of input voltage.

Fuse Capacity : 0.5A.

PACE WARRANTY POLICY

PACE Communications, a division of PATHCOM, Inc., warrants each new radio accessory to be free from defects in material and workmanship, and if it is found to be defective within 90 days from date of user purchase, the factory will either, at its discretion, repair or replace it, provided the unit is delivered by the owner to the factory intact for examination with shipping charges prepaid and provided that such examination discloses, in the factory's judgment, that it is defective under warranty. This warranty does not apply if the unit has been subjected to physical abuse, improper installation or unauthorized modifications. This warranty does not apply to carrying cases, covers or other dress parts and is in lieu of all other warranties express or implied.

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