ELECTRONIC INDUSTRIES LTD.
CAR RADIO DIVISION
126-130 GRANT STREET, SOUTH MELBOURNE, S.C.4.

SERVICE BULLETIN

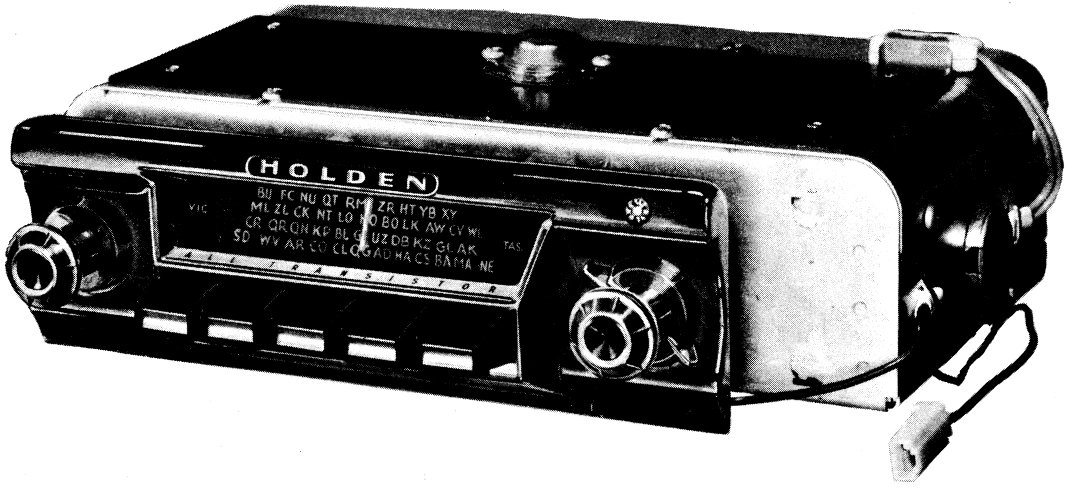
SERVICE DATA

MODEL PN-C2B

7 TRANSISTOR 12 VOLT CAR RADIO

Push Button and Manual Tuning

ESPECIALLY DESIGNED FOR HOLDEN MODEL "EJ"
(Vehicle battery negative terminal connected to chassis)



TUNING RANGE:	528 — 1610 Kilocycles
INTERMEDIATE FREQ:	455 Kilocycles
BATTERY CONSUMPTION:	13 Volts DC. input: .75 Amps. (includes 16V. .2A dial lamp)
SPEAKER VOICE COIL IMPEDANCE:	15 Ohms
POWER OUTPUT:	2 Watts (undistorted)
TRANSISTOR COMPLEMENT:	2N412 R. F. Amplifier
	2N412 Mixer — Oscillator
	2N410 I.F. Amp.1.
	2N410 I.F. Amp.2.
	2N410 I.F. Amp.3.
	2N591 Audio Driver
	1138 Audio Output
GERMANIUM DIODES:	IN295 AGC.
	IN295 Detector/AGC.

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