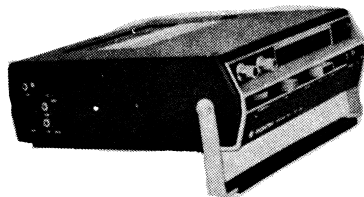


**SPECIFICATIONS**

TRANSISTORS .....	20
DIODES .....	6
THERMISTORS .....	4
TAPE SPEED .....	1 7/8 ips
TAPE .....	Cassette tape "C-60" or "C-90"
RECORDING SYSTEM .....	AC bias
ERASING SYSTEM .....	DC erase
TRACK SYSTEM .....	4 track stereo
POWER SUPPLY .....	DC: 12V ("C" × 8 or equivalent) 13.2V (car) negative ground
CURRENT CONSUMPTION ...	DC: 0.5A
(POWER)	AC: 10W
SPEAKER .....	6 1/4" × 3 1/8" PM
OUTPUT IMPEDANCE .....	4Ω
AUDIO OUTPUT .....	2.5W × 2
FREQUENCY RANGE .....	50~10,000Hz (playback only) 100~8,000Hz (record playback)
INPUT IMPEDANCE .....	400Ω (MIC. terminal) 100kΩ (RADIO terminal)
DIMENSIONS .....	3 1/8" (H) × 9 1/2" (W) × 10 1/2" (D) (79 × 241 × 267mm)
WEIGHT .....	7 lbs 5 oz (3.4kg)
ACCESSORIES .....	MICROPHONE ..... 1 AC POWER CORD ..... 1 CONNECTING CORD (for car) .. 1 MOUNTING CASE ..... 1 FUSE ..... 1 KEY ..... 2 MICROPHONE STAND ..... 1 HANGER ..... 1 set MUSIC CASSETTE ..... 1



**SOLID STATE**  
**CASSETTE CAR STEREO / PORTABLE**  
**PLAYER/RECORDER**  
**MODEL TRQ-206(A)**  
**TRQ-206(W)**  
**SERVICE MANUAL**  
**— REVISED EDITION —**

Use this revised data together with SERVICE MANUAL of TRQ-206(A)/(W) (No. 301)

**ERRATA**

Model TRQ-206 (A) / (W) SERVICE MANUAL (No. 301) to be changed to the following data revised.

**SPECIFICATIONS**

**COMPONENTS USED**

TRANSISTORS .....	2SC458(C) LG × 4, 2SC458(C) × 4 2SC458(A) × 1, 2SC458(B) × 1 2SB370(C) × 4, 2SB77(C) × 1 2SD77(AB) × 2, 2SB337(B) × 2 2SC1061(C) × 1
DIODES .....	TR-9S × 1, HR-5A × 5

**DISASSEMBLY**

**Removal of front case**

After pulling out two knobs, remove five screws holding front case shown in figure.

And then, remove battery terminals and speaker from case.

