

Service Technical Information

MODEL NO.	TP-M920
SUBJECT	Momentary erase occurs on opposite side of a tape

REF.No. :G - 99 - 021 - E0

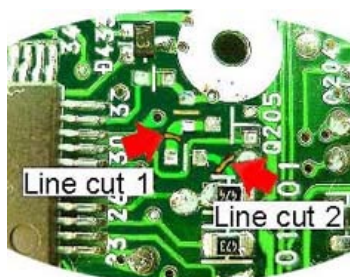
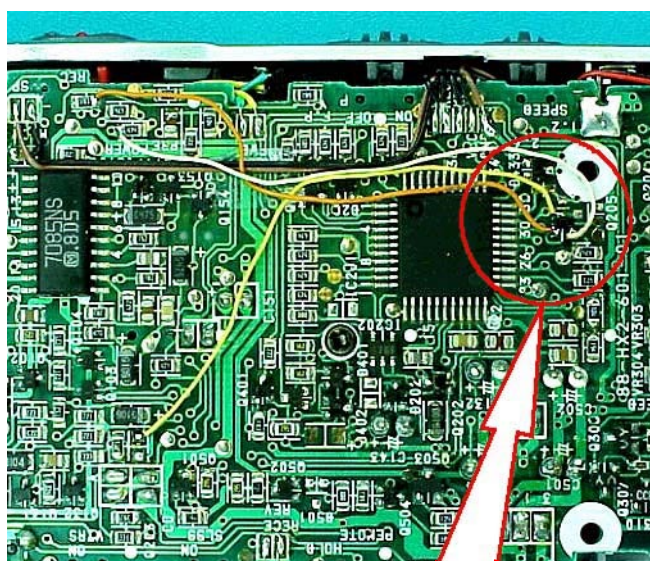
DATE :17. JUN. 1999

<CONTENTS>

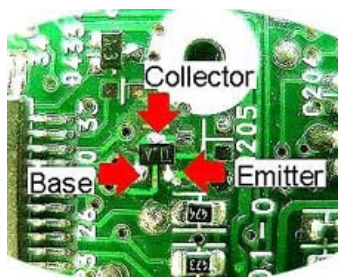
This model erases recorded part on the opposite side of a tape for a moment (approximately 0.8 seconds) at recording start.

<REMEDIES>

Add a transistor (RN2304) between 42nd pin of IC201 (MSM6576) and REC+B.



1) Cut the lines as indicated.



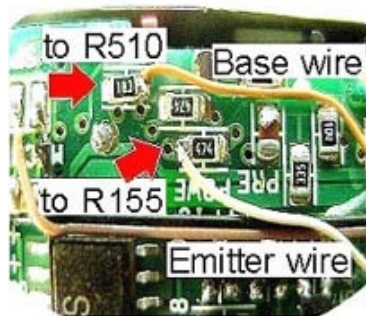
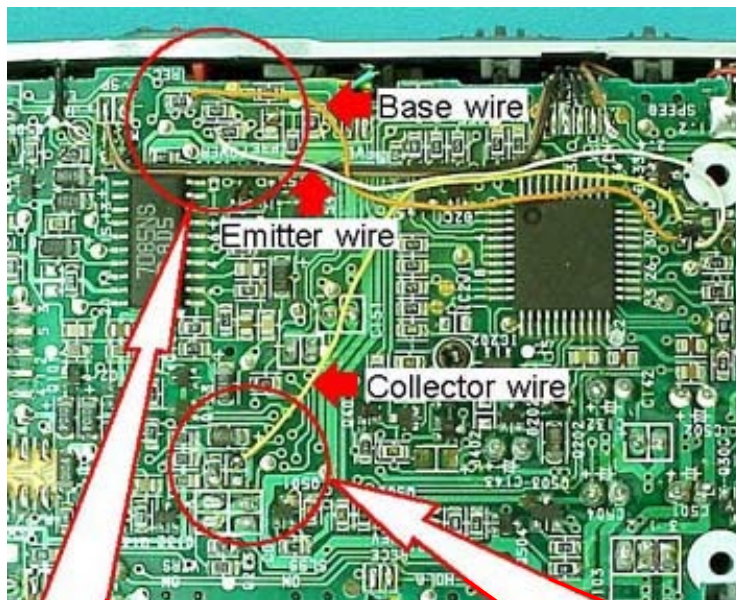
2) Solder the transistor (RN2304).



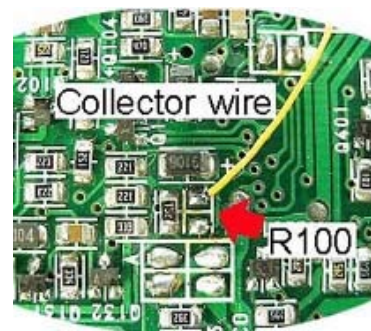
3) To solder wires to pins of the transistor.
(Length of wires is all 5.5cm.)

Ref.	Parts Code	Description	Remarks
-	87-026-422-080	C-TR,RN2304	Chip Transistor

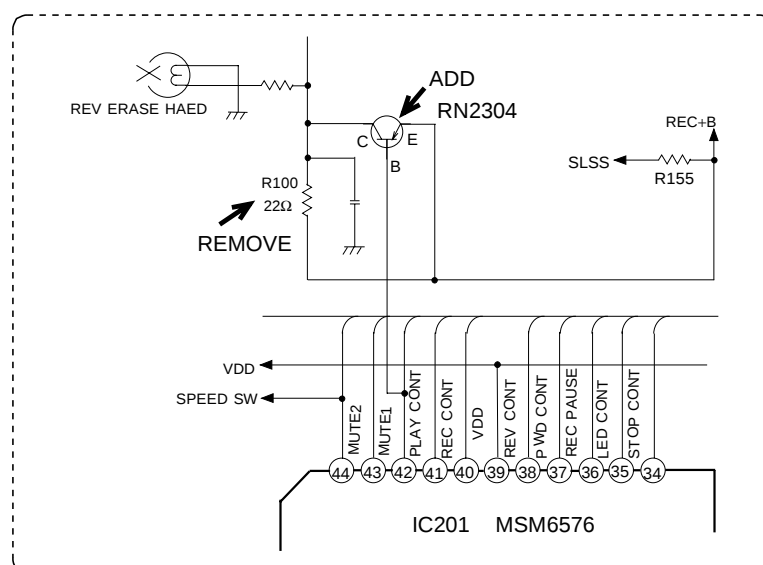
G	R	Code No.	Access Code	Modified Ser. No.	Parts Schedule
-	-	-	-	S31L19610001	-



4) Solder base and emitter wires.
Base wire: To R510
Emitter wire: To R155



5) Remove R100 (22 Ohm),
and to solder collector wire.



Circuit diagram