TEAC

TECHNICAL INFORMATION

No. 0714

TASCAM CD-RW900/901, Low Temperature Boot up

DATE 22nd June 2007

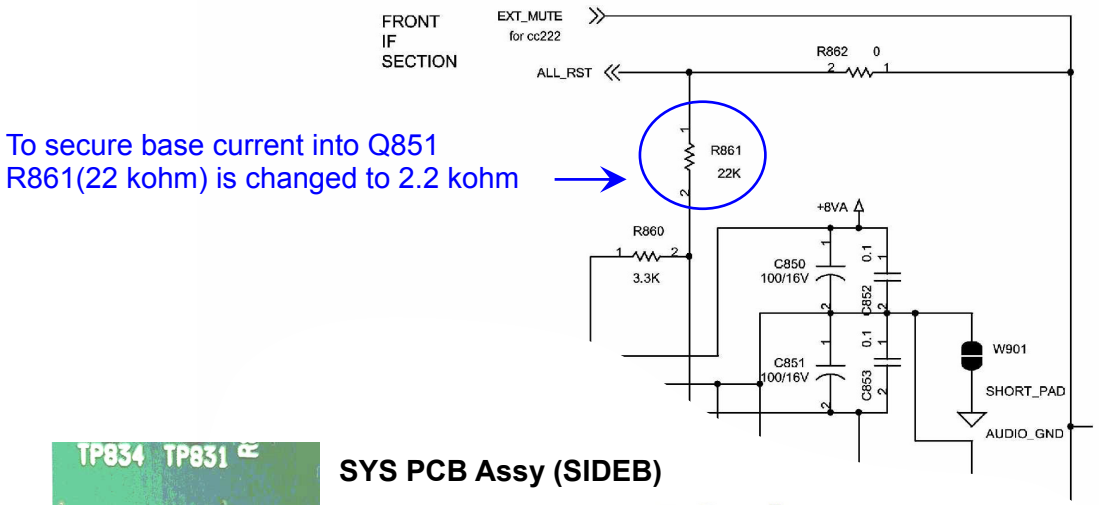
To maintain safer wake up of Q820/920 on Sys (1/3) SCH (C, 7), Power on Mute Trs even under lower temperature environment, the following change has been made on the products with the following:

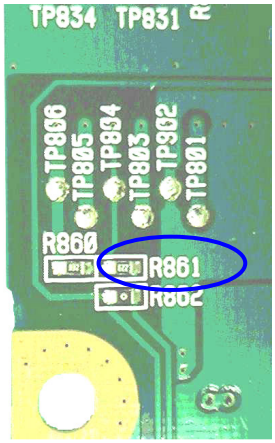
CD-RW900: S/N 0160501 and higher
Exception: S/No.0130333 to 0130533, 0141116 to 0141213, 0151000 to 0151077, 0160001 to 0160100
CD-RW901: S/No.0140001 and higher

Symptom: No output or noise on outputs has occurred during several minutes after powering on the unit made at the first attempt in rather cold morning.
Cause: A value of R861 in PDOWN signal pass has been selected to cause a lack of Q851 base current.
Solution: R861 (22 kohm) on Sys(1/3) SCH (D, 2) has been changed to 2.2 kohm.

Old	New
R0156964 RD,1/10W 22 KOHM G	R0156724RD,1/10W 2.2 KOHM G

SCHEMATIC DIAGRAM CD-RW900/901 SYS(1/3): AUDIO SECTION





SYS PCB Assy (SIDEB)

