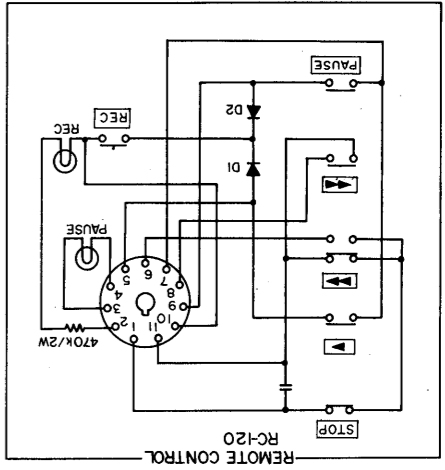
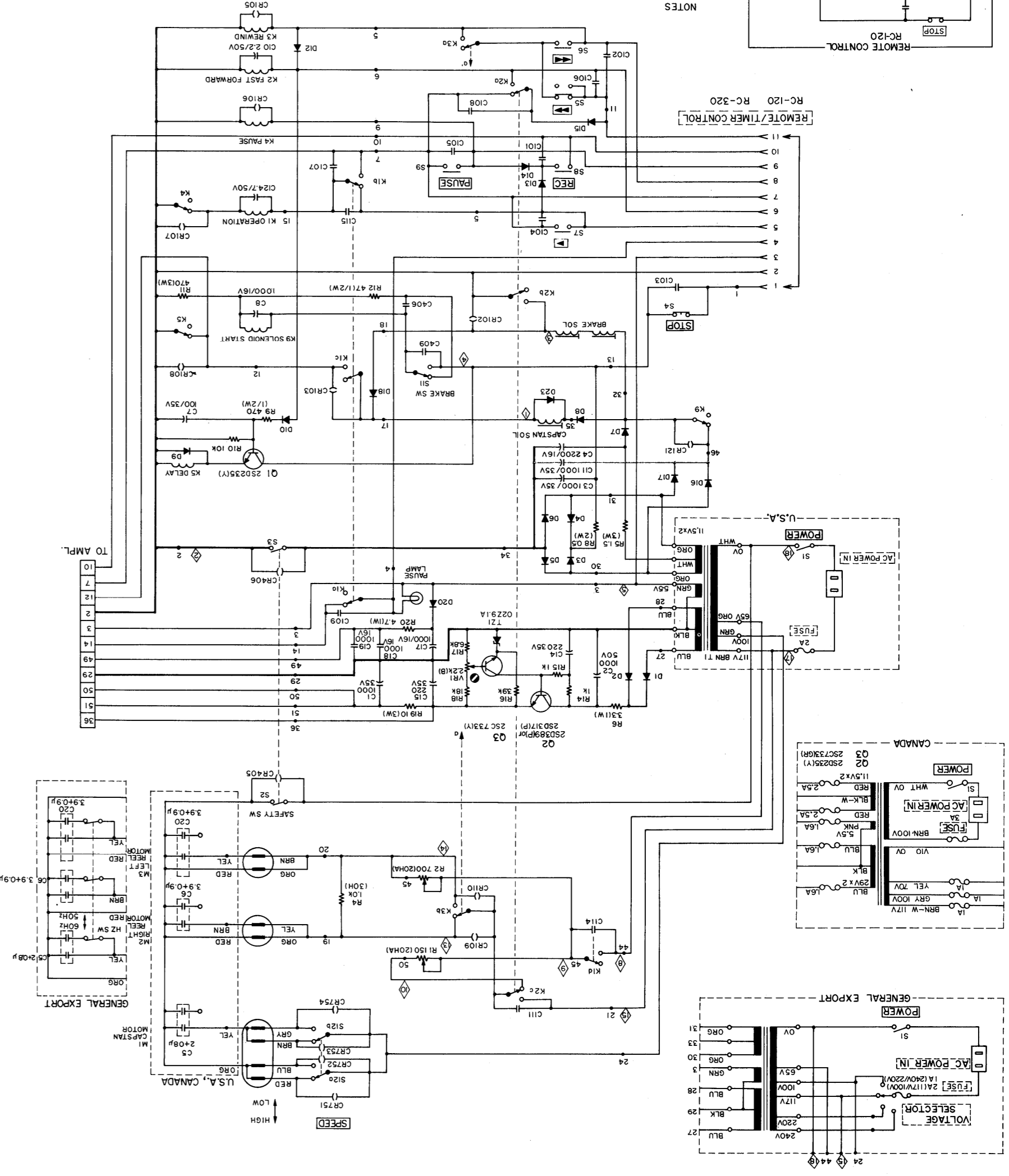


REVISION	DATE	CHANGE NO.
1	06/76	
2	07/76	
3		
4		
5		
6		
7		

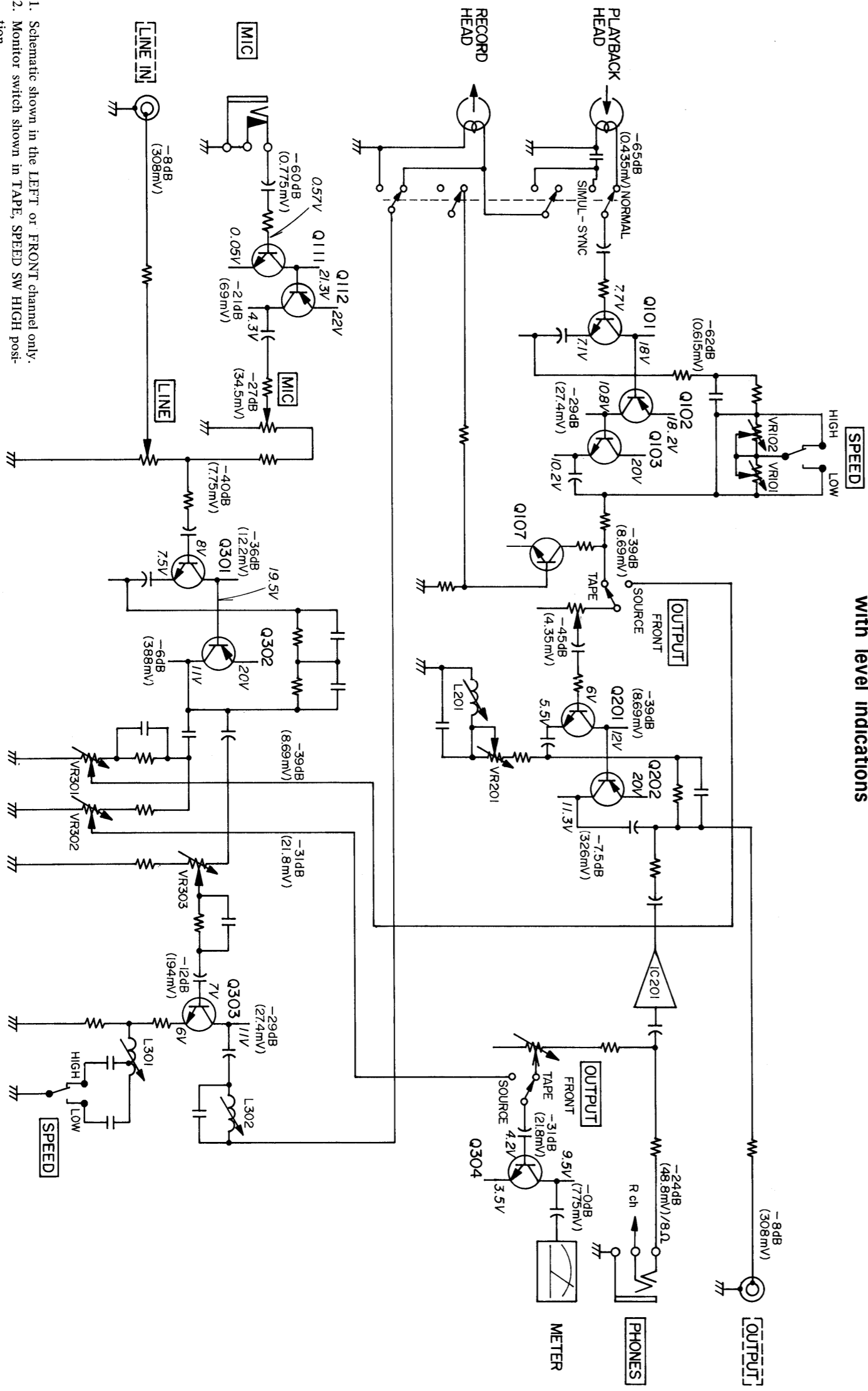
MODEL NO. A-2340SX
SHEET NO. TAPE TRANSPORT
TEAC CORPORATION



NOTES
 SCHEMATIC DIAGRAM SHOWN IN THE STOP MODE.
 TAPE SPEED CONVERSION SWITCH SHOWN IN THE HIGH POSITION. (GENERAL EXPORT MODEL)
 FREQUENCY CONVERSION SWITCH SHOWN IN THE 50Hz POSITION.
 ON FRONT PANEL
 SPARK KILLER 0.1-120/400W
 SCREWDRIVER ADJUSTMENT
 0.1/400WV
 D20, D1-5, D9-15, D16-18: S1801-02
 D7, D8, D23: S1801-02
 BOARD NO.
 CONNECTOR NO.



SIMPLIFIED SCHEMATIC with level indications



NOTE: 1. Schematic shown in the LEFT or FRONT channel only.
 2. Monitor switch shown in TAPE SPEED SW HIGH position.
 3. Circuit signal level obtained with High input impedance AC VTVM. Reading in db Reference to 0 db = 0.755V.
 4. Signal Level readings were obtained under the following conditions: Signal 400 Hz
 MIC. Line control and Output control at specified levels.