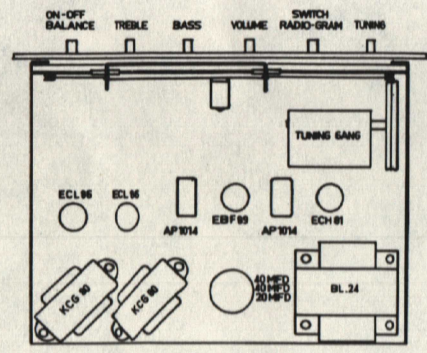
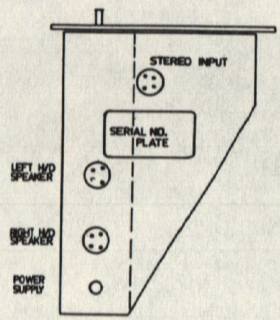


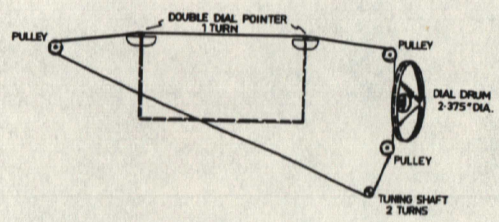
CIRCUIT DIAGRAM



CHASSIS LAYOUT MODEL NO 10SB 67



BACK VIEW



DIAL CORD STRINGING
(VIEWED FROM BACK OF CHASSIS)

| PH # | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|--------|----|-----|-----|-----|-----|----|-----|-----|----|
| ECH 81 | 87 | — | — | 216 | -95 | 91 | -95 | — | — |
| EBF 89 | 67 | — | 0-9 | 216 | — | — | — | 0-9 | — |
| ECL 86 | — | 0-9 | 216 | 226 | 525 | — | — | — | 96 |

ALL VOLTAGES MEASURED WITH 40000 OHMS/VOLT METER UNDER NO SIGNAL CONDITION WITH VOLUME CONTROL IN MIN. POSITION AND BASS & TREBLE IN MAX. POSITION.

I.F. FREQUENCY 455 KC/S

'BELLARAMA' } RADIO-GRAM TV COMBINATIONS
'BELLGRANDE' }
'PETITE' }
'PARISIENNE' } RADIO-GRAMS
'CAVALIER' }
'CLASSIQUE' }

THIS CHASSIS IS USED ON:

| LET. | REVISION | DATE | NAME |
|------|----------|------|------|
| | | | |

DATE: 20-10-66 DRAWN BY: *R. Bellamy* CHECKED BY: *RC*

BELL RADIO-TELEVISION CORP. LTD.

SERVICE DATA FOR 10 SB 67 DRWG. NO. 018-001