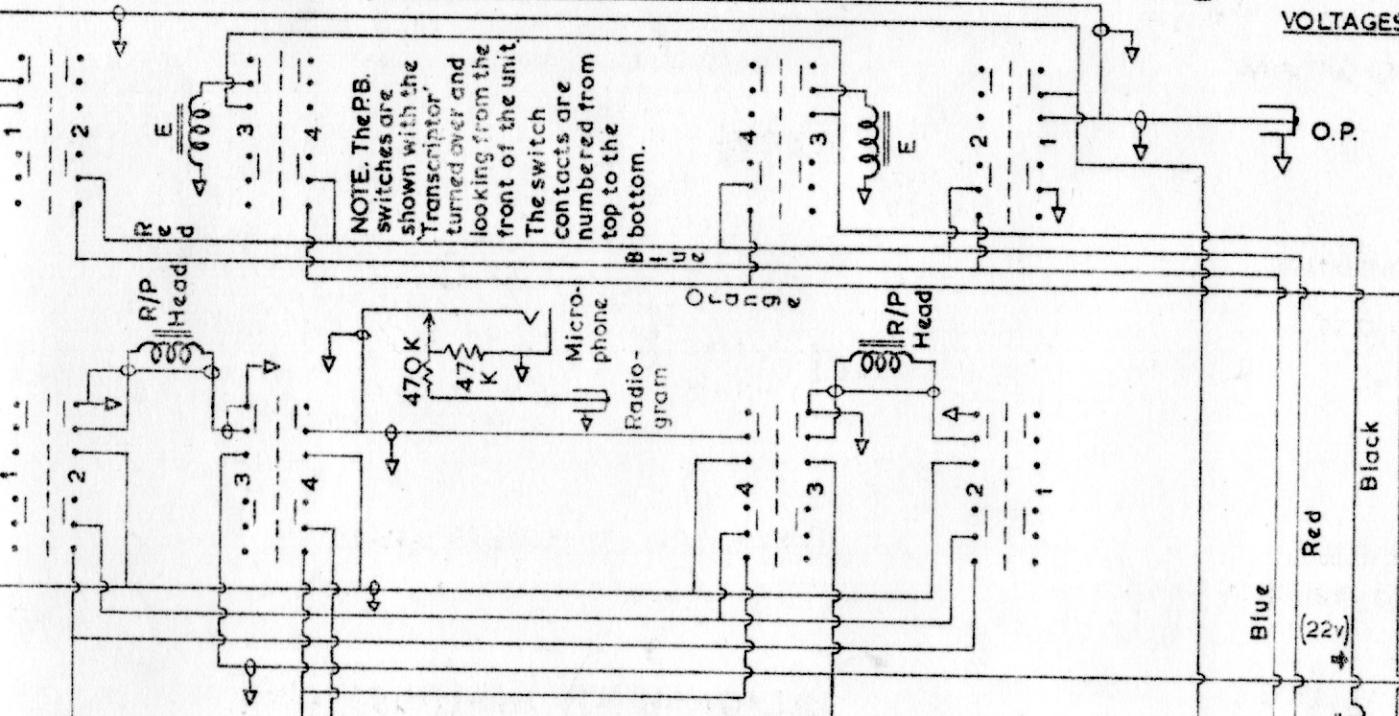


Except where stated  
resistance wattage = 1/2 W

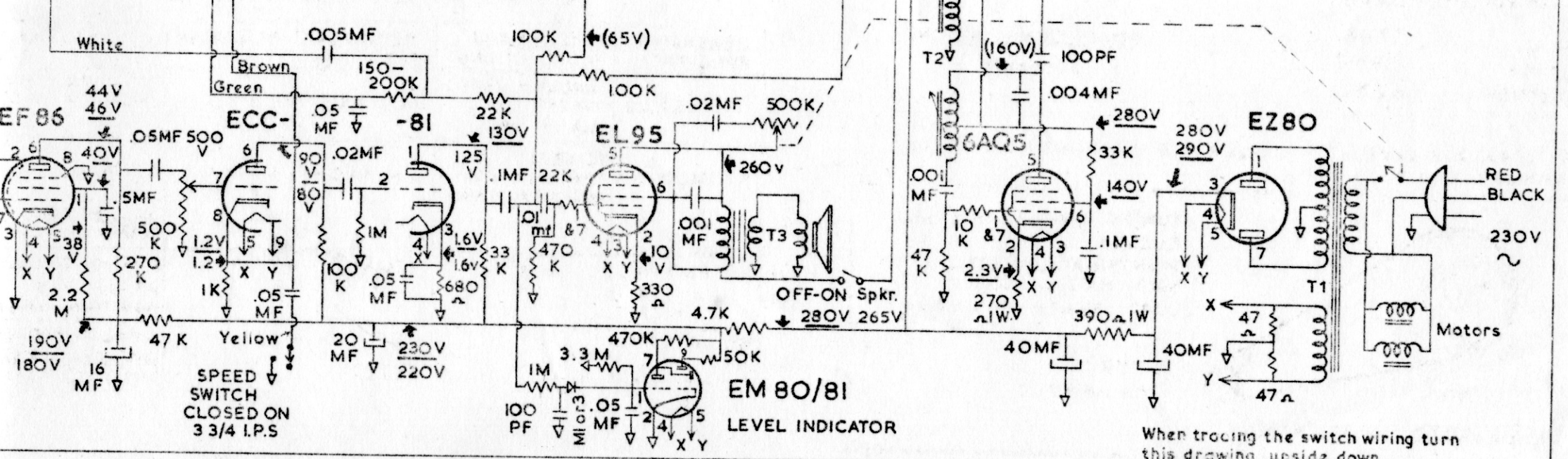
**VOLTAGES:-** Underlined —, in record position  
In brackets ( ), taken on V.T.V.M.  
Shown otherwise, in play position

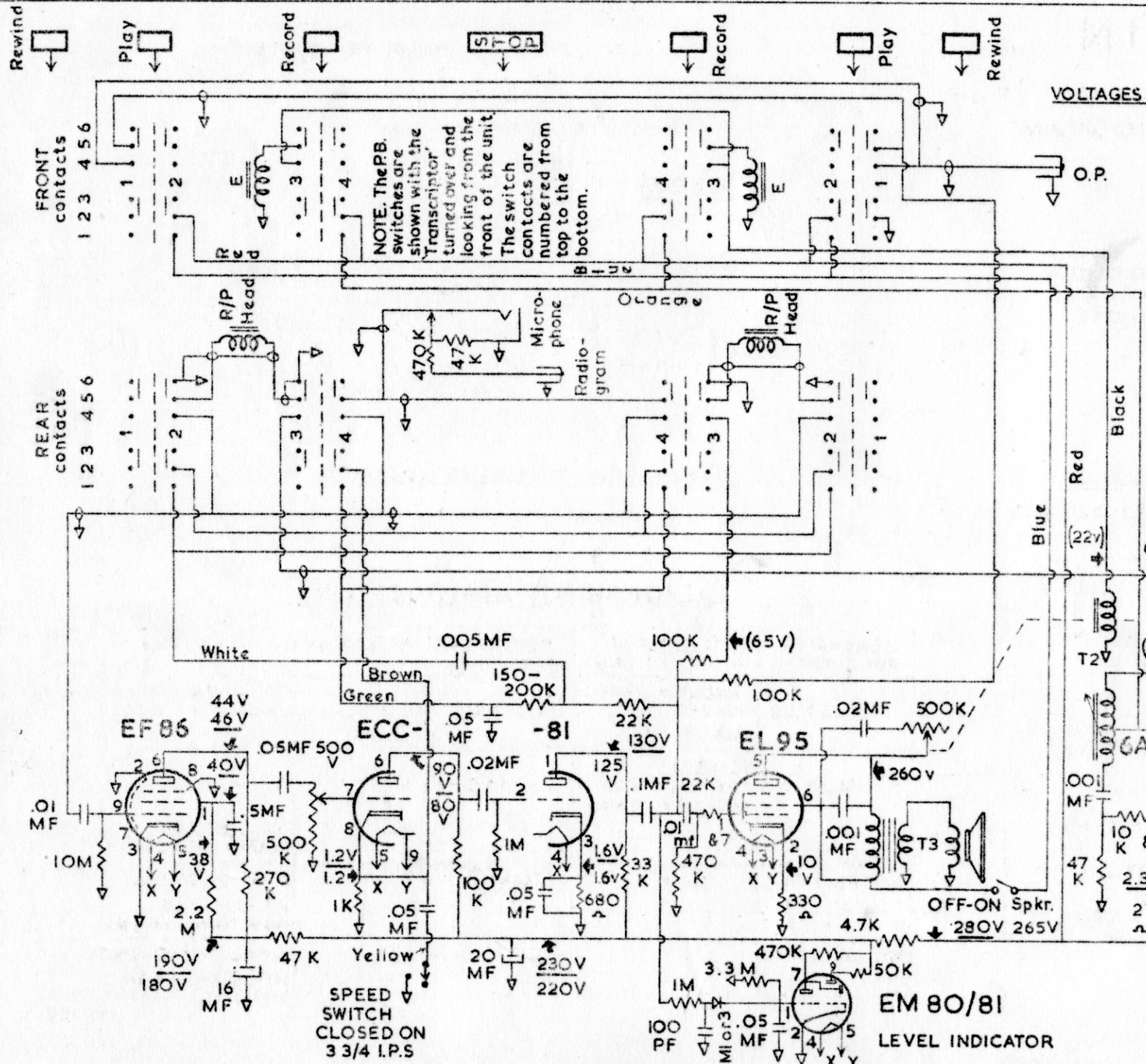
**MODEL TRANSCRIPTOR**  
DRAWN *G.H.D.* DATE 6-9-56  
CHECK *S.T.C.* DWG No 4219  
**DOMINION RADIO & ELECTRICAL CORP. LTD.**  
No1 Revision to circuit 4-3-57  
" 2 " " " 24-5-57



**Replacement Parts NZ**

|    |                       |           |
|----|-----------------------|-----------|
| T1 | Transformer- Power    | 10-560-40 |
| T2 | " - R.F. bias         | 12-4535   |
| T3 | " - O.P. E type       | EBB74     |
|    | Grille- Speaker       | 15-74     |
|    | Escutcheon            | 26-258    |
|    | Decal                 | 26-259    |
|    | Speaker- 6 x 4 C/Less | 36-57     |
|    | Service Sheet         | 71-26     |





Except where stated  
resistance wattage = 1/2 W

VOLTAGES:- Underlined —, in record position  
In brackets ( ), taken on V.T.V.M.  
Shown otherwise, in play position

MODEL  
DRAWN  
CHECK  
DOMIN  
ELECTR  
Not Revisio  
" 2 "

Replacem

T1 Transformer-  
T2 "  
T3 "  
Grille-Speake  
Escutcheon  
Decal  
Speaker- 6 x 4  
Service Sheet

When tracing the switch  
this drawing upside down