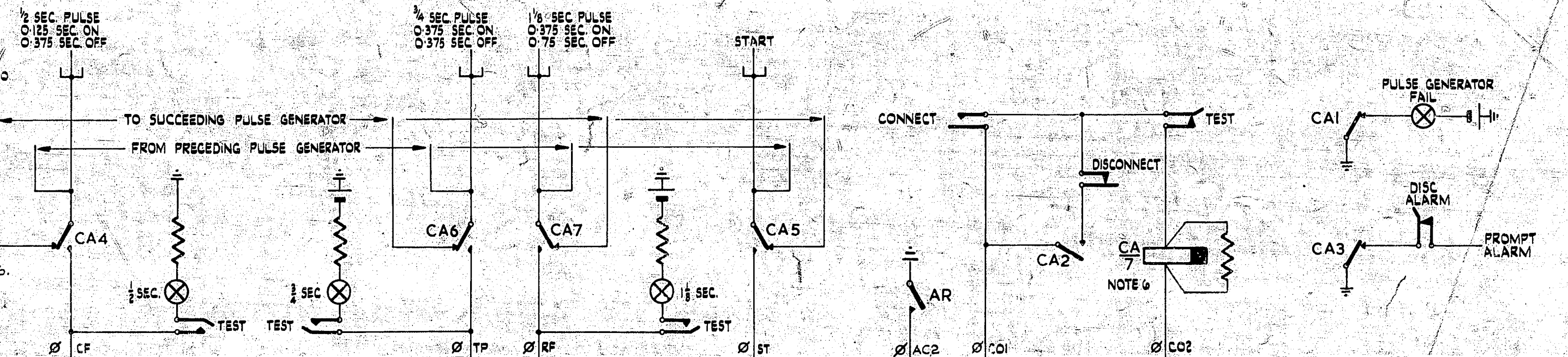
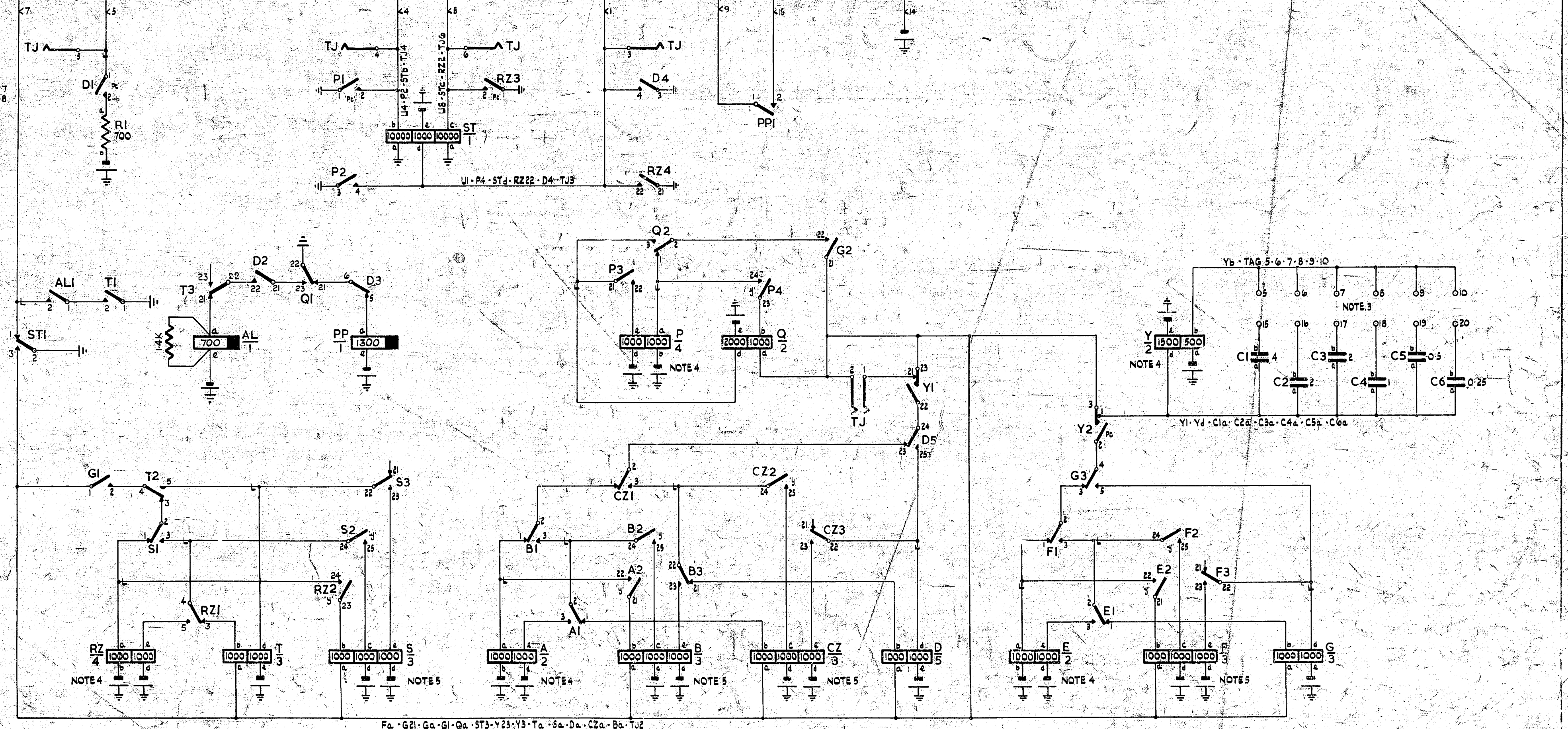


EXPLANATORY ONLY  
SEE RACK COMMON SERVICES GBW 12380



- NOTES**
1. FUSING: 1-5A PER CIRCUIT
  2. Ø FOR WIRING SEE GBW 12380 OR EQUIVALENT
  3. STRAP TERM# 5-10 TO TERM# 15-20 AS REQUIRED, TO IMPULSE RELAY Y AT 8 IPS.
  4. RELAYS A, B, P, R & Y ARE DIFFERENTIALLY CONNECTED.
  5. RELAYS B, C, F & S ARE DIFFERENTIALLY CONNECTED. FOR EACH RELAY WINDING d: & 15 IN OPPOSITION TO WINDINGS a-b & c-d.
  6. SIMILAR RELAYS SERVING 2<sup>ND</sup> CIRCUIT ON RACK ARE DESIGNATED 'CB' & 'AT'
  7. ALL WIRING NOT OTHERWISE SPECIFIED TO BE 25 S.W.G.



**NZPO**

AMENDMENT PARTICULARS

ISSUE DATE: 21-6-64

FOR 2V.F. SIGNAL CONTROL

**GBW 12360**

PULSE GENERATOR (RELAY TYPE)

SIZE: M, 50V, S

DRANN CHECKED

WIRING CIRCUIT

RELEASE

SLOW OPERATE

BATT. BK 20 SWG FUSE - J12  
ETH. R 20 SWG ETH. BAR - U11

BATT. W U12-U14-A1a-PP2-Eb-Ed-Fd-Ge-Pb-Pd-Qe-STe-Ya-Yc-Ta-Sd-RZb-RZd-Da-CZ4-Bd-Ab-Ad-Rib  
ETH. R U11 - P1-P3-Q22-Sta-ST2-T1-RZ21-RZ1-D3