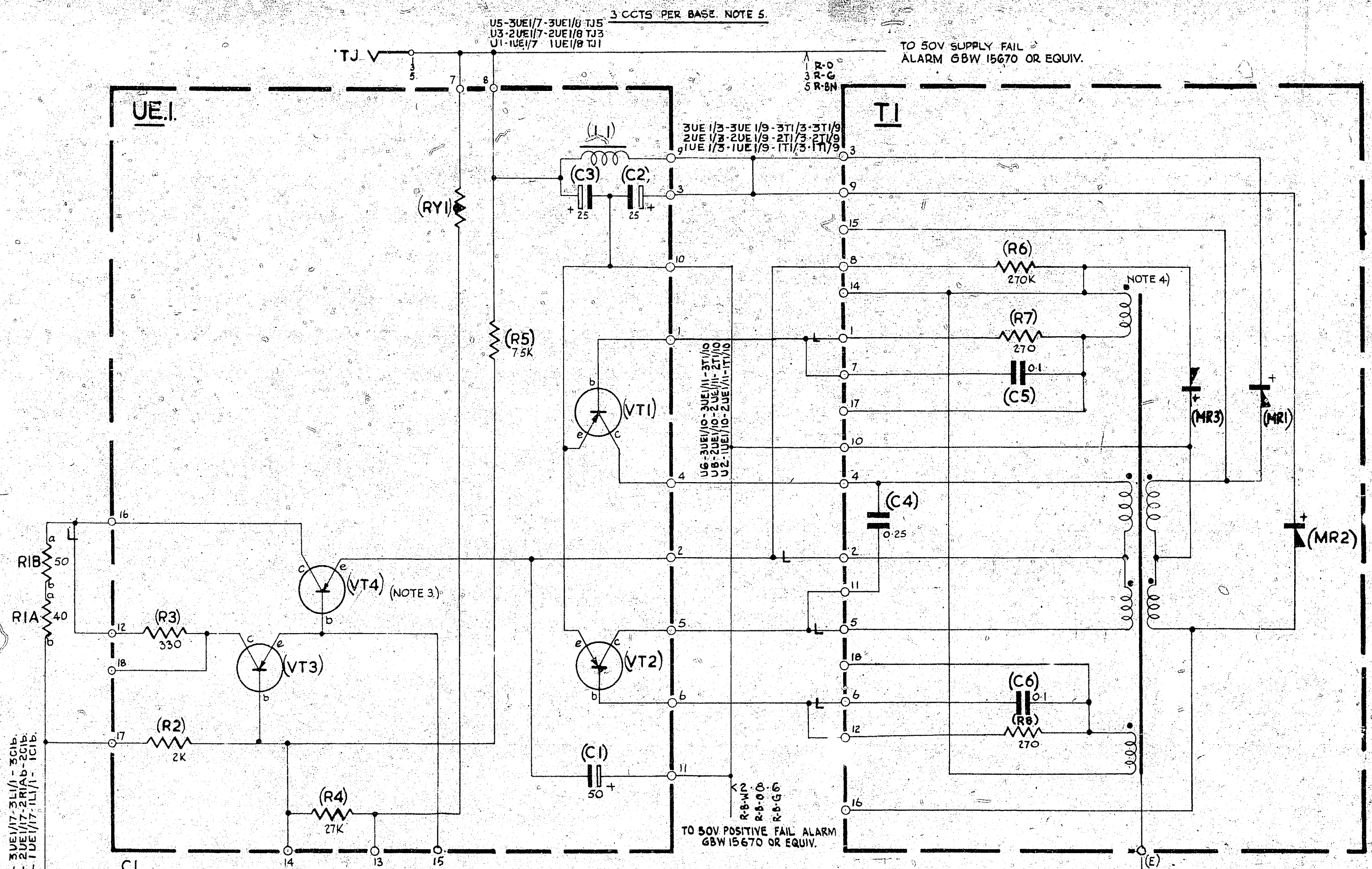


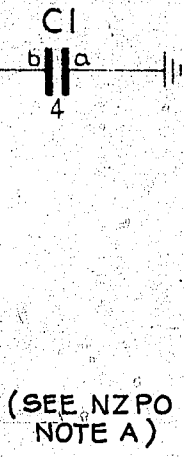
0  
5 Centimetres  
10  
15  
20  
25  
30  
35



U5-3UE1/7-3UE1/8 TJ5  
U3-2UE1/7-2UE1/8 TJ3  
U1-1UE1/7 1UE1/8 TJ1  
3 CCTS PER BASE. NOTE 5

TO 50V SUPPLY FAIL  
ALARM GBW 15670 OR EQUIV.

3 R1A b - 3UE1/7-3LI/1 - 3C1B  
2 LI/1/1 - 2UE1/7-2R1A b - 2C1B  
1 R1A b - 1UE1/7-1LI/1 - 1C1B



**NOTES**

- 1 FUSING: 0.5A PER RELAY SET.
- 2 ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED
- 3 TRANSISTOR VT4 IS ASSOCIATED WITH AN ALUMINIUM HEAT SINK
- 4 THE DIRECTION OF THE TRANSFORMER WINDINGS IS INDICATED BY THE DOTS SHOWN AGAINST THE INNER OF EACH WINDING.
- 5 3 CCTS WILL CATER FOR THE POSITIVE BATTERY REQUIREMENTS OF A MAXIMUM OF 9 B/W OR UNIDIRECTIONAL I.V.F. LINE CCTS. IN ADDITION THEY WILL ALSO COVER THE I.V.F. OSCILLATOR REQUIREMENTS.

NZPO NOTE A  
3 CCTS WILL CATER FOR THE POSITIVE BATTERY REQUIREMENTS OF A MAXIMUM OF 9 B/W OR UNIDIRECTIONAL AC LINE CCTS IN ADDITION THEY WILL ALSO COVER THE AC OSCILLATOR REQUIREMENTS.

BATT. W U12 - 1LI/2  
BATT. W U14 - 2LI/2  
BATT. W U16 - 3LI/2  
ETH. R U11 - 3TI/E - 2TI/E - 1TI/E - 1C1a - 2C1a - 3C1a  
BATT. 22S.W.G. BK. FUSE (B) BTC U16  
ETH. 22S.W.G. R. ETH. BAR (A) U11

**NOT TO BE USED FOR NEW WORK**

REPLACEMENT TCG INCORP. (83758)	3A	30.1.75	B.G.H
NOTE 5 SUPERCEDED BY NZPO NOTE A (86884)	3A	9.6.69	
U-POINTS 2,6,8 WERE NOT SHOWN. WIRING AMENDED	3	9.7.64	WT
FUSING WAS 1.5A PER CIRCUIT	2	9.7.64	
	1	16.5.60	

**TRANSISTOR 50V POSITIVE SUPPLY RELAY SET FOR I.V.F. SYSTEM**

AMENDMENT PARTICULARS		ISSUE	DATE	APPD
NZPO	16.5.60	39.0	39.0	W.J.A

SIZE S 50V S  
**GBW 15530**

