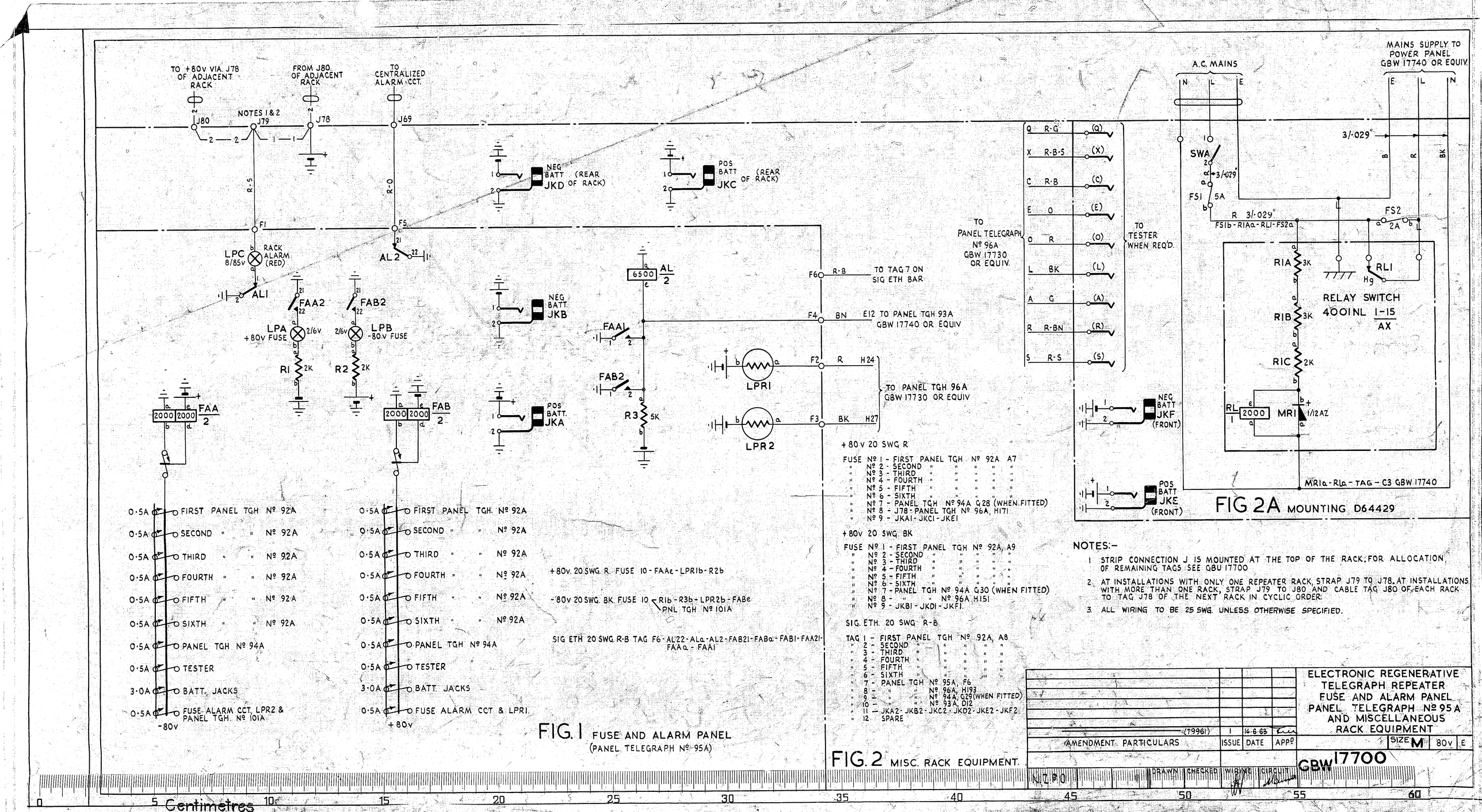

+80v 20 SWG R

FUSE Nº 1 - FIRST PANEL TGH Nº 92A A7
" Nº 2 - SECOND " " " " "
" Nº 3 - THIRD " " " " "
" Nº 4 - FOURTH " " " " "
" Nº 5 - FIFTH " " " " "
" Nº 6 - SIXTH " " " " "
" Nº 7 - PANEL TGH Nº 94A G28 (WHEN FITTED)
" Nº 8 - J78 - PANEL TGH Nº 96A, H171
" Nº 9 - JKA1 - JKC1 - JKE1

+80v 20 SWG. BK

FUSE Nº 1 - FIRST PANEL TGH Nº 92A, A9
" Nº 2 - SECOND " " " " "
" Nº 3 - THIRD " " " " "
" Nº 4 - FOURTH " " " " "
" Nº 5 - FIFTH " " " " "
" Nº 6 - SIXTH " " " " "
" Nº 7 - PANEL TGH Nº 94A G30 (WHEN FITTED)
" Nº 8 - " " Nº 96A H151
" Nº 9 - JKB1 - JKD1 - JKF1.

SIG. ETH. 20 SWG R-B

TAG 1 - FIRST PANEL TGH Nº 92A, A8
" 2 - SECOND " " " " "
" 3 - THIRD " " " " "
" 4 - FOURTH " " " " "
" 5 - FIFTH " " " " "
" 6 - SIXTH " " " " "
" 7 - PANEL TGH Nº 95A, F6
" 8 - " " Nº 96A, H193
" 9 - " " Nº 94A, G29 (WHEN FITTED)
" 10 - " " Nº 93A, D12
" 11 - JKA2 - JKB2 - JKC2 - JKD2 - JKE2 - JKF2
" 12 SPARE

NOTES:-

1. STRIP CONNECTION J IS MOUNTED AT THE TOP OF THE RACK. FOR ALLOCATION OF REMAINING TAGS SEE GBU 17700
2. AT INSTALLATIONS WITH ONLY ONE REPEATER RACK, STRAP J79 TO J78. AT INSTALLATIONS WITH MORE THAN ONE RACK, STRAP J79 TO J80 AND CABLE TAG J80 OF EACH RACK TO TAG J78 OF THE NEXT RACK IN CYCLIC ORDER.
3. ALL WIRING TO BE 25 SWG. UNLESS OTHERWISE SPECIFIED.

FIG. 1 FUSE AND ALARM PANEL
(PANEL TELEGRAPH Nº 95A)

FIG. 2 MISC. RACK EQUIPMENT.

FIG 2A MOUNTING D64429

AMENDMENT PARTICULARS	ISSUE	DATE	APPº
(79961)	1	14·6·63	

ELECTRONIC REGENERATIVE TELEGRAPH REPEATER FUSE AND ALARM PANEL PANEL TELEGRAPH Nº 95A AND MISCELLANEOUS RACK EQUIPMENT

SIZE M | 80v | E

GBW 17700

N.Z.P.O. | DRAWN | CHECKED | W.B.W.G. | CIRCUIT

0 5 Centimetres 10 15 20 25 30 35 40 45 50 55 60