

FIG. (SEE TABLE)
UNIT ASSEMBLY ATTENUATION PADS
1 CIRCUIT

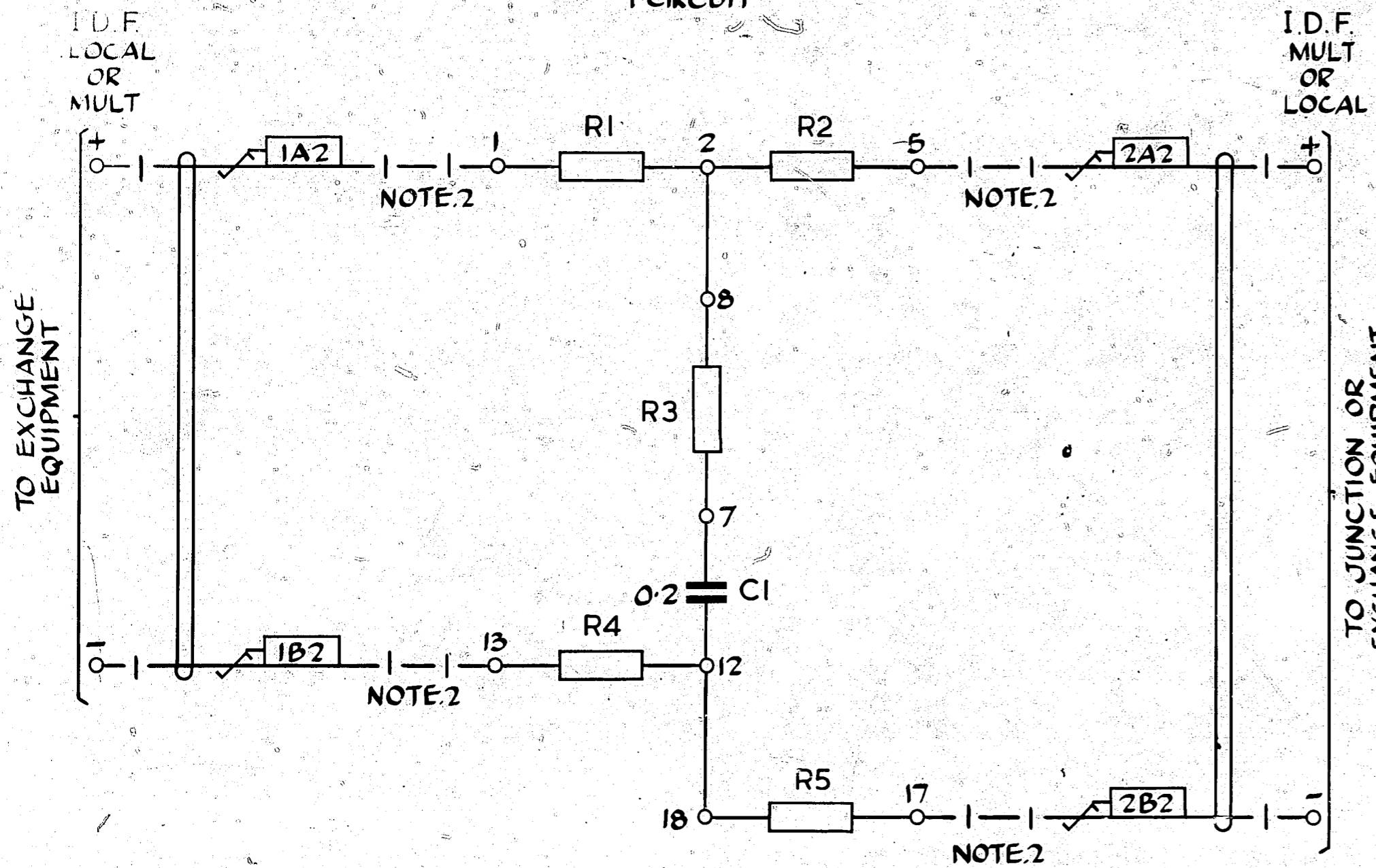


TABLE 'A'

	R1	R2	R3	R4	R5
FIG1A 2dB	51	51	3.9K	51	51
FIG1B 1/2dB	38.3	38.3	5.23K	38.3	38.3
FIG1C 1dB	26.1	26.1	7.87K	26.1	26.1
FIG1D 1/2dB	13	13	15.6K	13	13

NOTES:-

1. NUMBERS IN BRACKETS REFER TO 2ND CIRCUIT
2. WHEN I.D.F. IS REQUIRED, USE CABLING SHOWN THUS -|-.
WHEN I.D.F. IS NOT REQUIRED OMIT CABLING SHOWN THUS -|.

FIG.(SEE TABLE)
UNIT ASSEMBLY ATTENUATION PADS
2 CIRCUITS. NOTE.1

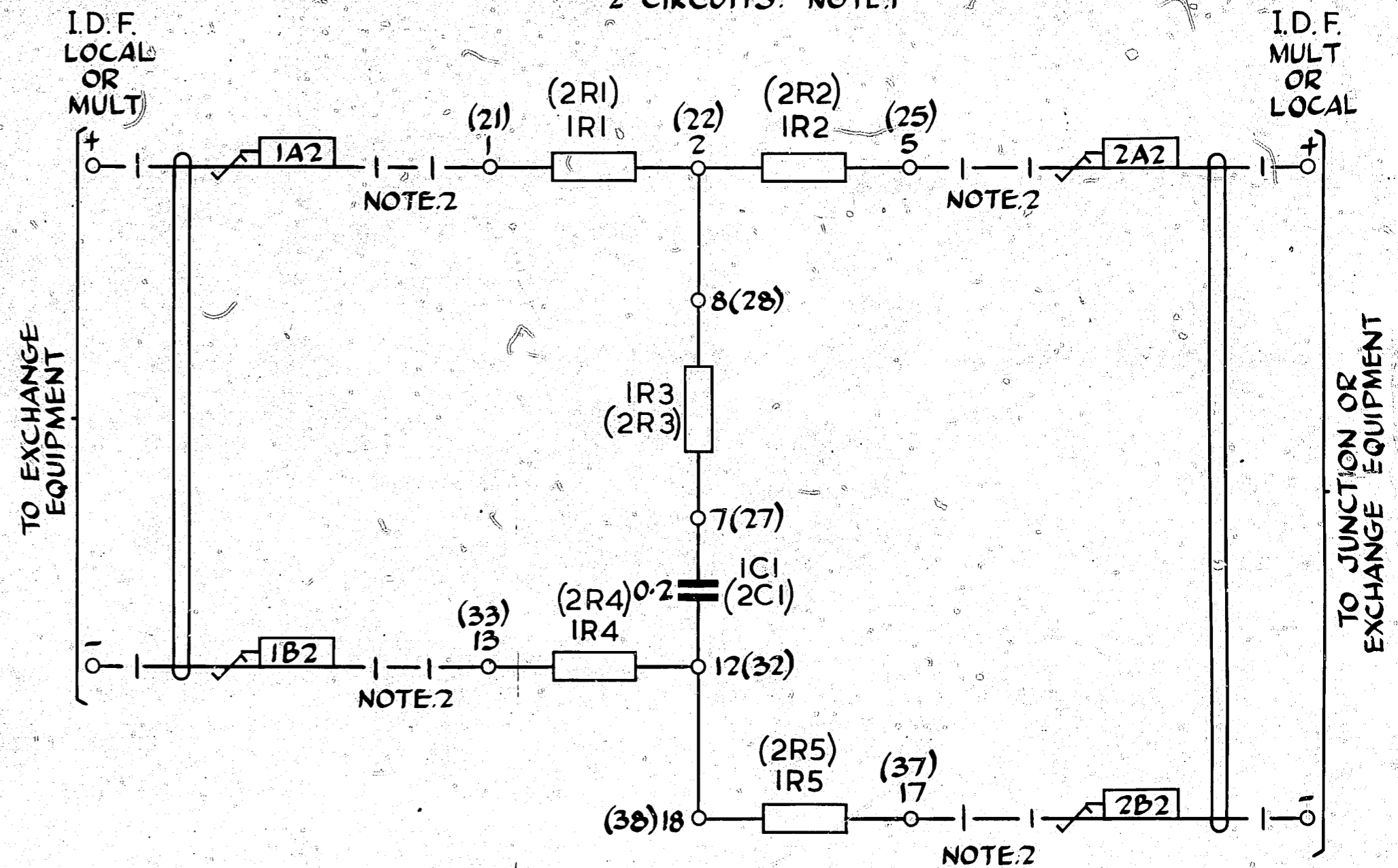


TABLE 'A'

	IR1 (2R1)	IR2 (2R2)	IR3 (2R3)	IR4 (2R4)	IR5 (2R5)
FIG2A 2dB	51	51	3.9K	51	51
FIG2B 1/2dB	38.3	38.3	5.23K	38.3	38.3
FIG2C 1dB	26.1	26.1	7.87K	26.1	26.1
FIG2D 1/2dB	13	13	15.6K	13	13

A2 A3	DRN	DL	ENG				TOLERANCES (UNLESS OTHERWISE STATED)	MATERIAL	FINISH	REF:	50v TH
	TR	APPROVED	MTH				THREE PLACE DEC' DIMNS				
	CHK	DRFT				TWO PLACE DEC' DIMNS					
	ENG	DEPT.				FRACTIONAL DIMENSIONS			TITLE	ATTENUATOR PADS (900 OHMS CHARACTERISTIC IMPEDANCE)	
REDRAWN. FIGS 3 & 4 DELETED. & I.D.F. & NOTE.2 ADD. TITLE AMENDED. E.W. (99819) 3 20.7.63 B.S.H.				ISS DATE APPD				NZPO		GBW20200	
AMENDMENT										RE/AE/BJ 4.2.72	