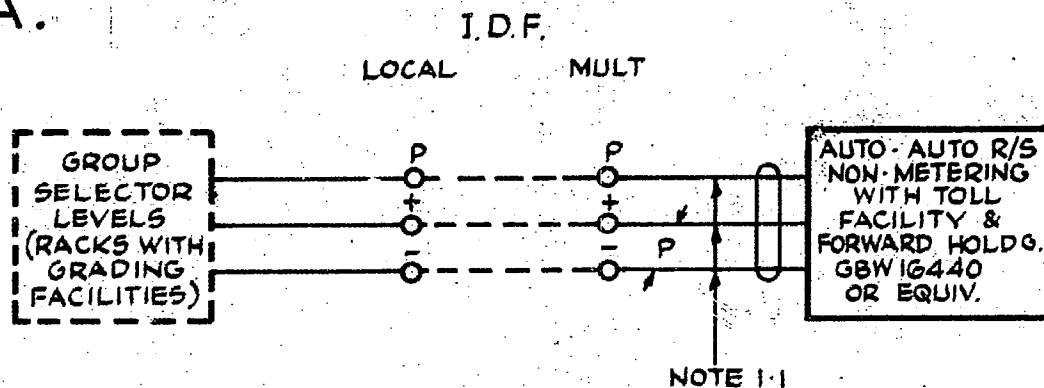
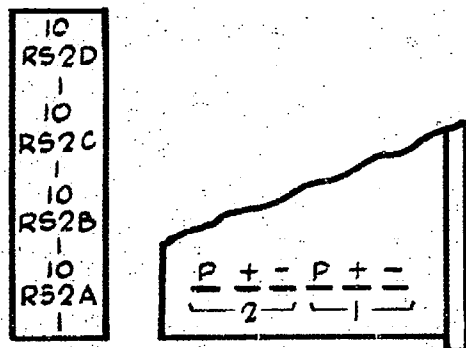


# FIG.A.

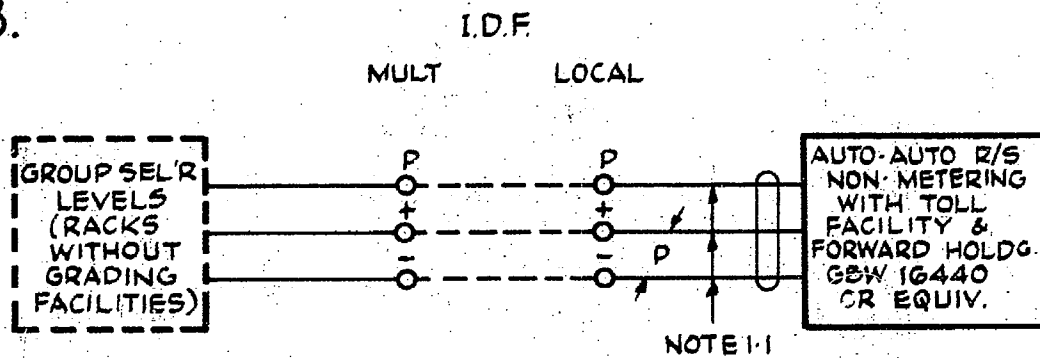


TYPICAL MARKING ON I.D.F.



I.D.F. MULT

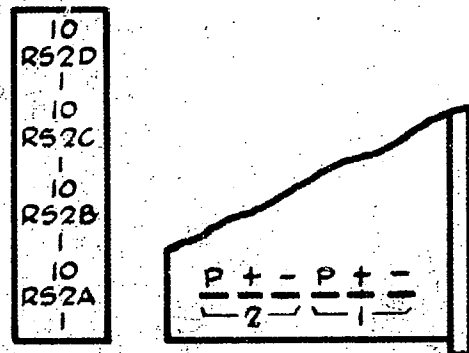
# FIG.B.



NOTES:-

1:1 WHEN LOCAL CONDITIONS DO NOT REQUIRE I.D.F. TERMINATIONS THESE LEADS MAY BE CABLED DIRECT.

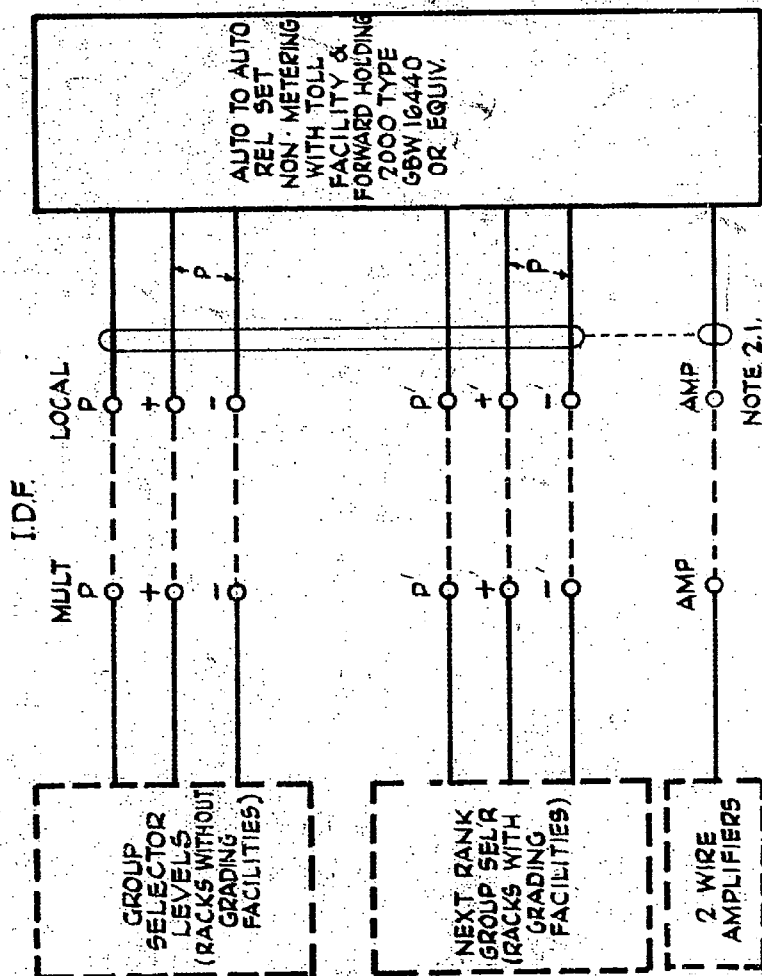
TYPICAL MARKINGS ON I.D.F.



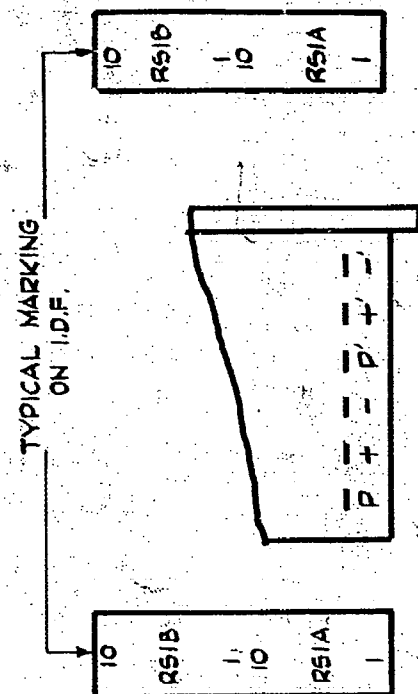
I.D.F. LOCAL

AUTO-AUTO RELAY SET NON-METERING WITH TOLL FACILITY & FORWARD HOLDING 2000 TYPE				
	(74903)	11	21-8-63	DBX
AMENDMENT PARTICULARS	ISSUE	DATE	APP <sup>r</sup>	H
NZPO	DRAWN <i>JWS</i>	CHECKED <i>JWS</i>	WIRING <i>JWS</i>	CIRCUIT
GBX 16440				SHT 1-6

FIG. C



NOTES:-  
2.1. THIS LEAD IS PROVIDED FOR THE OPERATION OF 2 WIRE AMPLIFIERS (REGISTERS) AND IS ONLY CABLED TO I.D.F. WHEN REQUIRED. TAGBLOCK AS SHOWN.

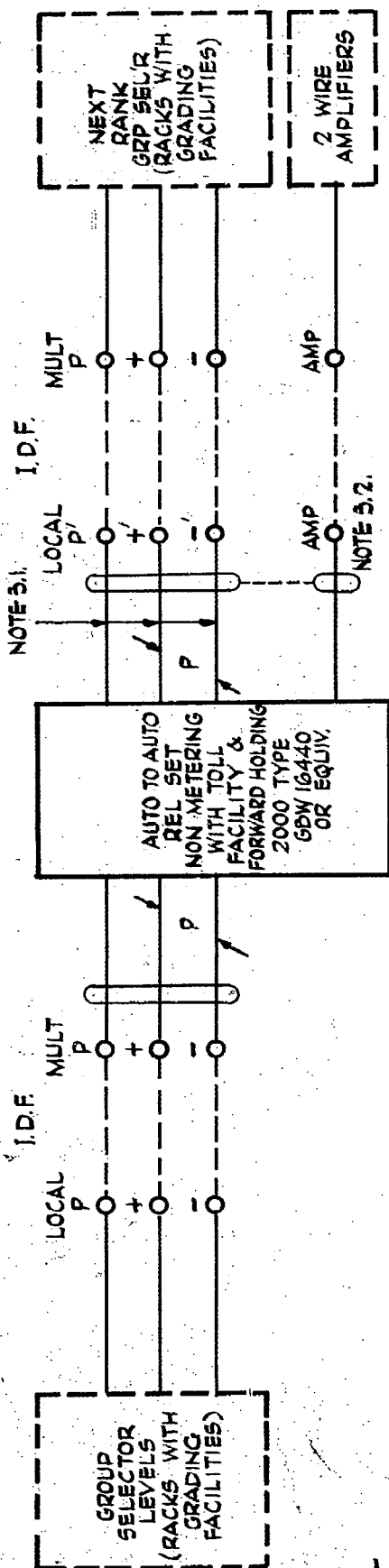


AUTO TO AUTO RELAY SET  
NON METERING  
WITH TOLL FACILITY &  
FORWARD HOLDING  
2000 TYPE

NZPO.									
DRAWN	CHECKED	WIRING	CIRCUIT						
(74903)	1	21/8/63	OBK						
AMENDMENT PARTICULARS				ISSUE	DATE	APP*	REF:-		H

GBX 16440

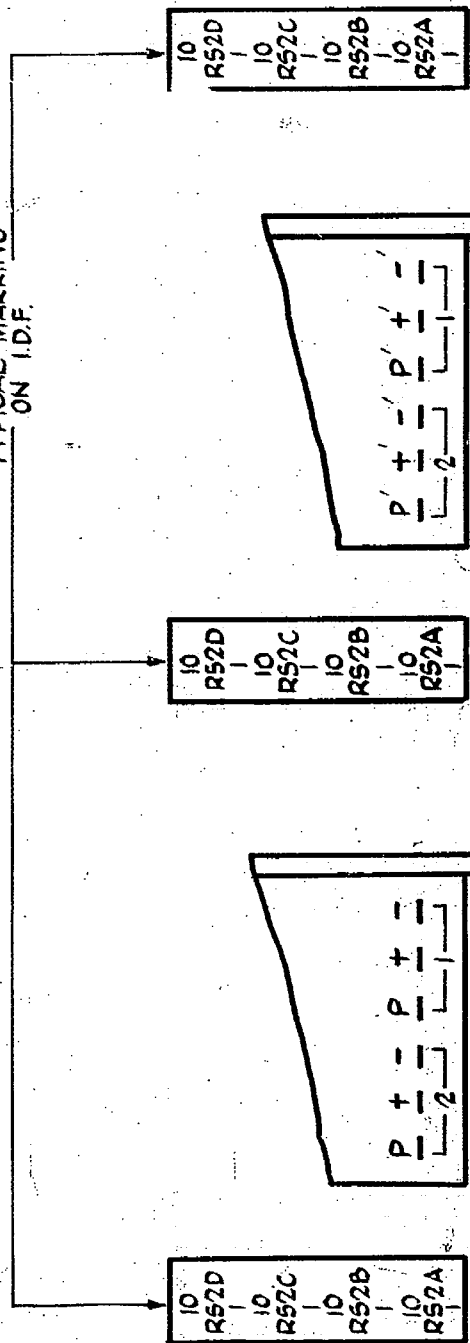
FIG. D



NOTES:-

- 3.1. WHEN LOCAL CONDITIONS DO NOT REQUIRE I.D.F. TERMINATIONS THESE LEADS MAY BE CABLED DIRECT.
- 3.2. THIS LEAD IS PROVIDED FOR OPERATION OF 2 WIRE AMPLIFIERS (REGISTERS) AND IS ONLY CABLED TO I.D.F. WHEN REQUIRED. TAGBLOCK AS SHOWN.

TYPICAL MARKING ON I.D.F.

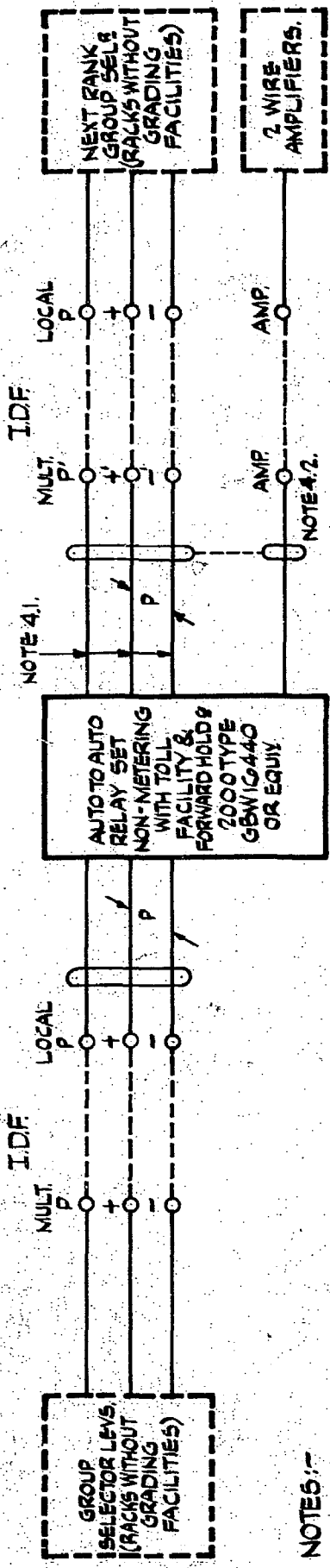


NZPO		DRAWN JST	CHECKED NPA 9/9/63	WIRING	CIRCUIT
AMENDMENT PARTICULARS		ISSUE	DATE	APPD	REF:-
(74903)		1	21-8-63	DBH	

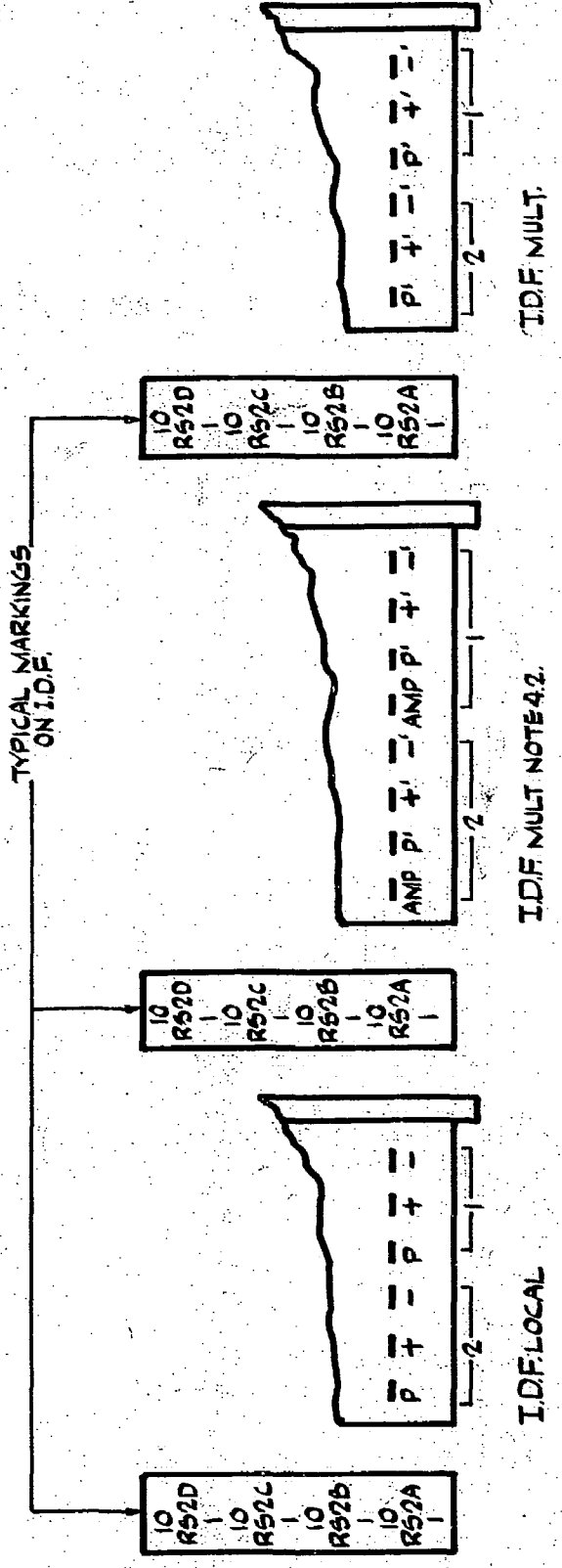
AUTO TO AUTO RELAY SET  
NON METERING  
WITH TOLL FACILITY &  
FORWARD HOLDING  
2000 TYPE

GBX 16440

FIG. E.



- NOTES:-
- 4.1. WHEN LOCAL CONDITIONS DO NOT REQUIRE IDF TERMINATIONS THESE LEADS MAY BE CABLED DIRECT.
  - 4.2. THIS LEAD PROVIDED FOR OPERATION OF 2 WIRE AMPLIFIERS (NEGATORS) AND IS ONLY CABLED TO IDF WHEN REQUIRED TAGBLOCK AS SHOWN.



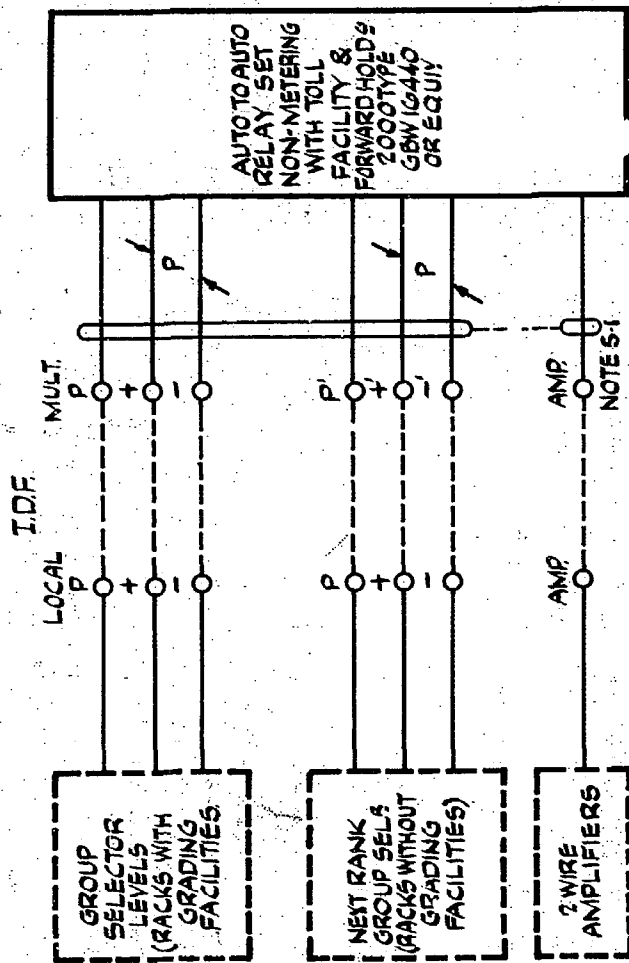
NZPO	DRAWN R.D.	CHECKED N.P.A. 4/63	WIRING	CIRCUIT
AMENDMENT PARTICULARS		ISSUE	DATE	APP'D
(7490.3)		1.	21.8.63	DBH

AUTO TO AUTO-RELAY SET  
NON-METERING  
WITH TOLL FACILITY &  
FORWARD HOLDING  
2000 TYPE.

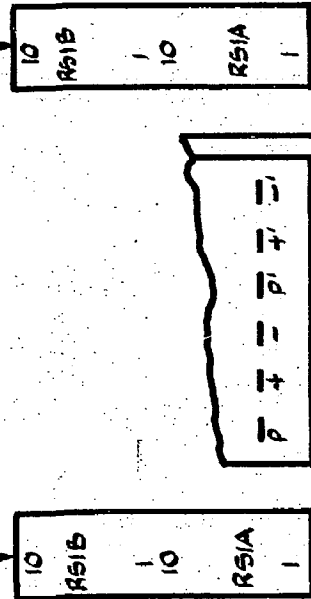
**GBX 16440**

SHT. 4 - G

FIG.F.



TYPICAL MARKING ON I.D.F.



I.D.F. MULT.

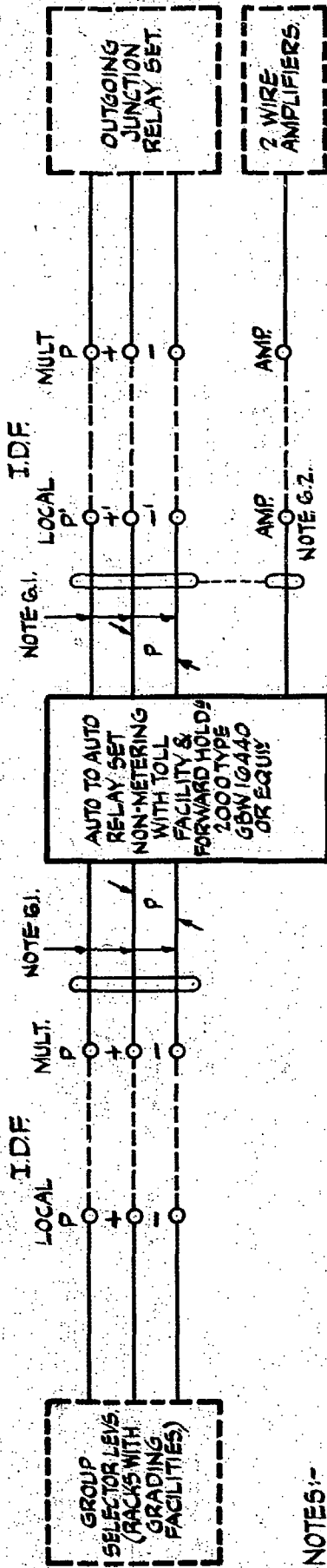
I.D.F. MULT. NOTE 5.1.

NOTES:-

5.1. THIS LEAD IS PROVIDED FOR THE OPERATION OF 2 WIRE AMPLIFIERS (NEGATORS) AND IS ONLY CABLED TO I.D.F. WHEN REQUIRED. TAGBLOCK AS SHOWN.

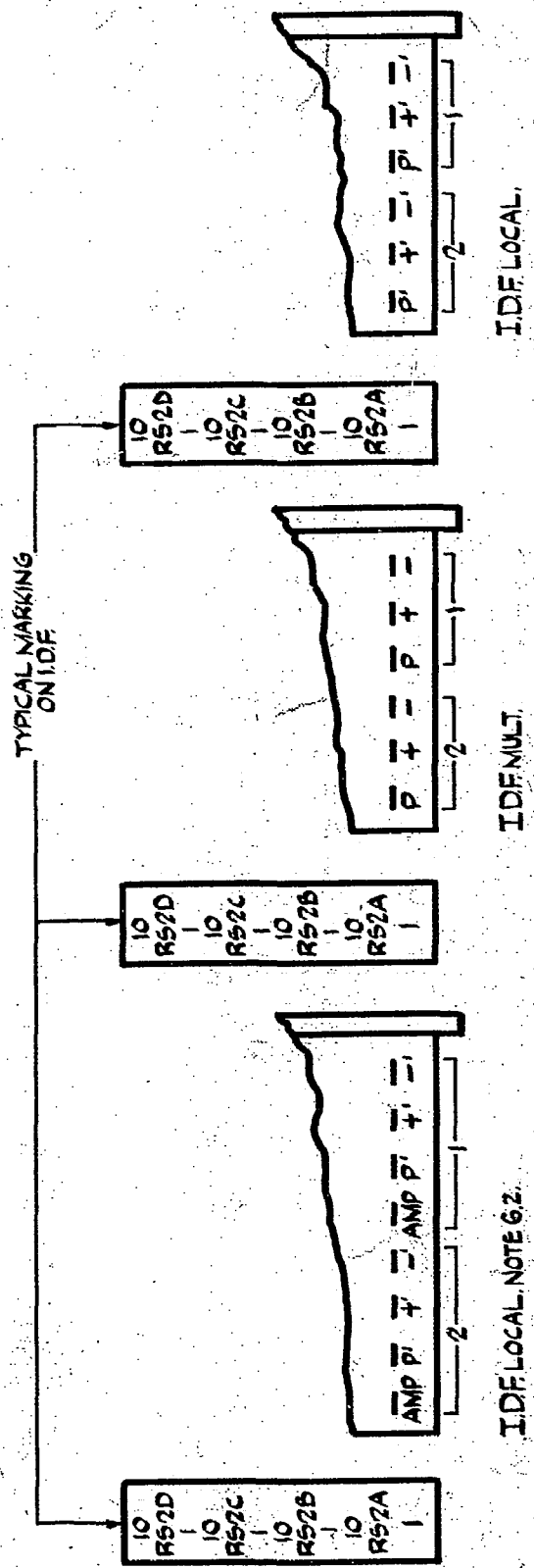
				AUTO TO AUTO RELAY SET NON-METERING WITH TOLL FACILITY & FORWARD HOLDING 2000 TYPE		
(74903)				1	21-8-63	OBK
AMENDMENT PARTICULARS				ISSUE	DATE	APP <sup>d</sup>
				REF:-		H
NZ.P.O.		DRAWN R&D	CHECKED NPK 19/63	WIRING	CIRCUIT	
GBX 16440						SHT 5-6

FIG. G.



NOTES:-

- G.1. WHEN LOCAL CONDITIONS DO NOT REQUIRE I.D.F. TERMINATIONS THESE LEADS MAY BE CABLED DIRECT.
- G.2. THIS LEAD PROVIDED FOR OPERATION OF 2 WIRE AMPLIFIERS (NEGATORS) AND IS ONLY CABLED TO I.D.F. WHEN RELAY TAGBLOCK AS SHOWN.



AMENDMENT PARTICULARS					ISSUE	DATE	APP <sup>d</sup>	REF:-	H
(74.903)					1	21.8.63	DBK		
NZP0	DRAWN	CHECKED	WIRING	CIRCUIT	GBX 16440				SHT. 6-6
	Rpd	N.P.A. 1963			AUTO TO AUTO RELAY SET NON-METERING WITH TOLL FACILITY & FORWARD HOLDING 2000 TYPE.				