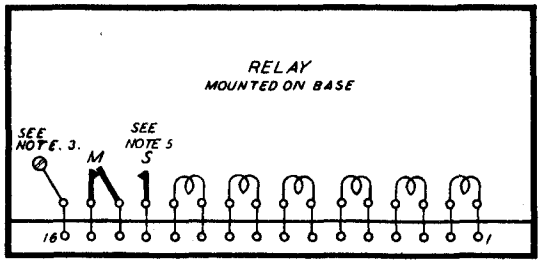
RELAYS, TELEGRAPH, FOR USE WITH BASEBOARD No.26.

TG(L) 751
2. 1. 32



BASE BOARD No.26.

NOTES

1. THE RELAY COILS ARE ARRANGED TO OPERATE THE TONGUE FROM M TO S WHEN A POSITIVE CURRENT FLOWS IN THE DIRECTION 1 TO 2, 3 TO 4 ETC.
2. THE PINS OF RELAY No 299A CORRESPOND TO THE TAGS OF RELAY BASE AS FOLLOWS:- PINS OF RELAY No. 299A. 4-7, 8-5, 2-1, 6-3, 9-11, 12-10, 13, 14, 15. TAGS OF RELAY BASE. 1-2, 3-4, 5-6, 7-8, 9-10, 11-12, 13, 14, 15.
3. ∅ INDICATES TAG 16 TO BE CONNECTED TO BASE OF RELAY. ※ " " " " " TO COVER OF RELAY.
4. THE FIGURE GIVEN BELOW EACH RELAY COIL INDICATES ITS RESISTANCE IN OHMS.
5. IN THE CASE OF RELAY No. 320 BN, THE TONGUE AND SPACING CONTACT ARE CONNECTED TO TAGS ON THE RELAY BASE AS FOLLOWS:- TONGUE TO TAGS 10, 12 AND 14. SPACING CONTACT " TO TAGS 9, 11 AND 13.

SCHEDULE OF COILS AND CONNECTIONS TO RELAY BASE

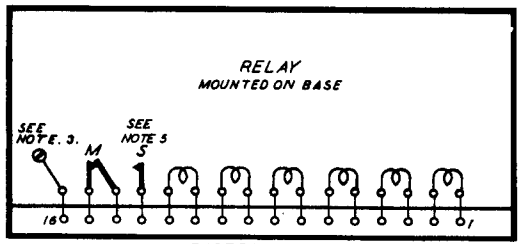
TAGS ON RELAY BASE											RELAYS
	VIBRATING COILS				LINE COILS						
16	12	11	10	9	8	7	6	5	4	3	2	1	
∅	o	o	o	o	—o		o—		100		100		STD BN
∅	100		100		—o		o—		100		100		STD GN
∅	100		100		65		65		65		65		STD HN
※	110		110		180		180		180		180		No 299 AN
※	o	o	o	o	—o		o—		110		110		No 320 AN
※	o	o	o	o	—o		o—		110		110		No 324 AN
※	(SEE NOTE 5)				250		250		250		250		No. 320 BN

Amendment				
EARTHING NOTE & RELAY No. 320AN ADDED.	26.2.34	B		
REDRAWN & REARRANGED. L. No. WAS 01007.	17.7.37	C		
Relay No. 320 BN added	15.11.38	D	Relay Std BN. Line Coils were 110	2-10-42 E

RELAYS, TELEGRAPH, FOR USE WITH BASEBOARD No.26.

TG(L) 751

2. 1. 32



BASEBOARD No.26.

NOTES

1. THE RELAY COILS ARE ARRANGED TO OPERATE THE TONGUE FROM M TO S WHEN A POSITIVE CURRENT FLOWS IN THE DIRECTION 1 TO 2, 3 TO 4 ETC.
2. THE PINS OF RELAY No 299A CORRESPOND TO THE TAGS OF RELAY BASE AS FOLLOWS:- PINS OF RELAY No. 299A. 4-7, 8-5, 2-1, 6-3, 9-11, 12-10, 13/14/15 TAGS OF RELAY BASE. 1-2, 3-4, 5-6, 7-8, 9-10, 11-12, 13/14/15
3. Ø INDICATES TAG 16 TO BE CONNECTED TO BASE OF RELAY. ※ " " " " " " TO COVER OF RELAY.
4. THE FIGURE GIVEN BELOW EACH RELAY COIL INDICATES ITS RESISTANCE IN OHMS.
5. IN THE CASE OF RELAY No.320 BN, THE TONGUE AND SPACING CONTACT ARE CONNECTED TO TAGS ON THE RELAY BASE AS FOLLOWS:- TONGUE TO TAGS 10, 12 AND 14. SPACING CONTACT TO TAGS 9, 11 AND 13.

SCHEDULE OF COILS AND CONNECTIONS TO RELAY BASE

TAGS ON RELAY BASE												RELAYS
	VIBRATING COILS				LINE COILS							
16	12	11	10	9	8	7	6	5	4	3	2	1	
Ø	o	o	o	o	o—o		o—o		100		100		STD BN
Ø	100		100		o—o		o—o		100		100		STD GN
Ø	100		100		65		65		65		65		STD HN
※	115		115		180		180		180		180		No 299 AN
※	o	o	o	o	o—o		o—o		110		110		No 320 AN
※	o	o	o	o	o—o		o—o		110		110		No 324 AN
※	(SEE NOTE 5)				250		250		250		250		No. 320 BN

Amendment			
EARTHING NOTE & RELAY No. 320 AN. ADDED.	B	26-2-34	Relay 299 AN Aury. Coils were 110Ω
REDRAWN & REARRANGED. L.No. WAS 81705.	C	17-7-37	Relay 3rd Bn Line Coils were 110 2-10-42
Relay No. 320 BN added.	D	13.10.38	
	E		
	F		