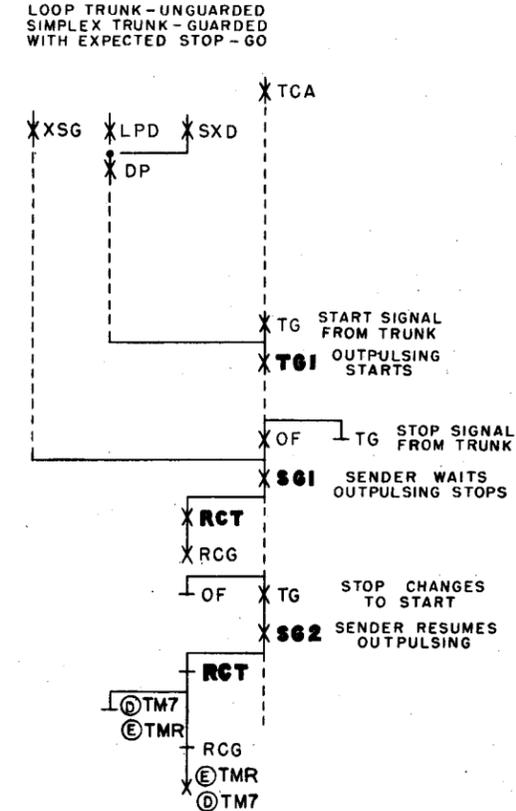
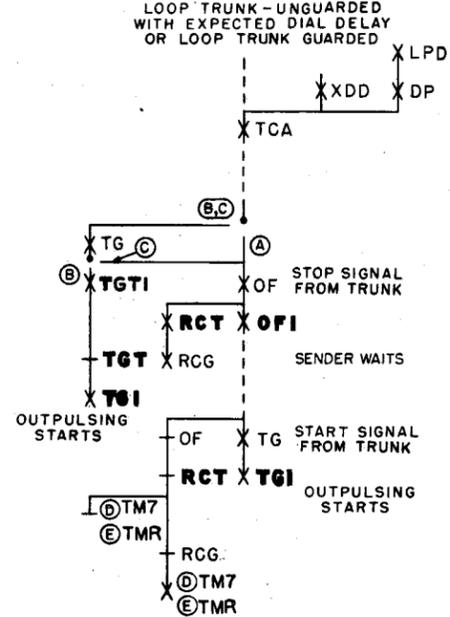
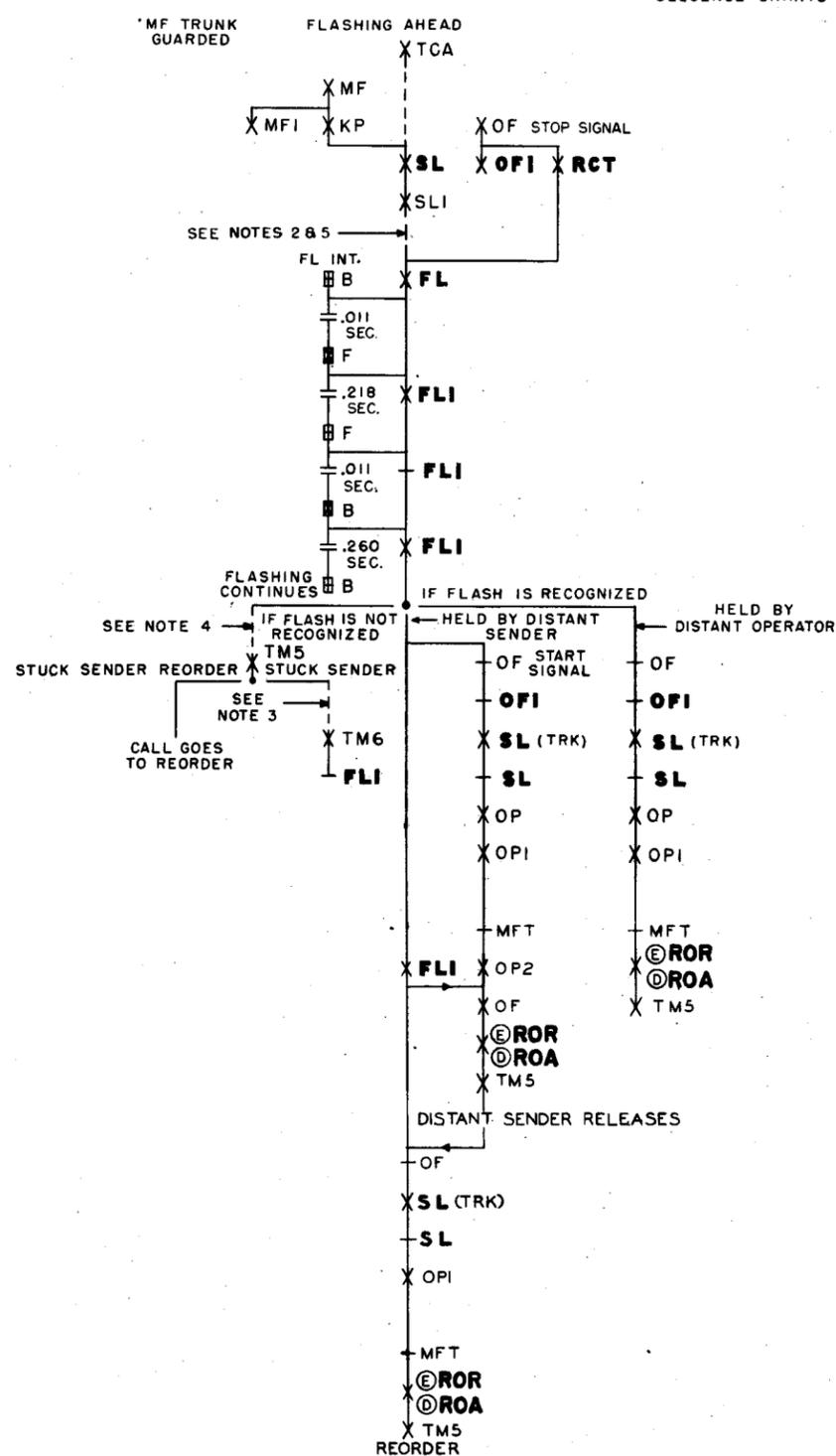
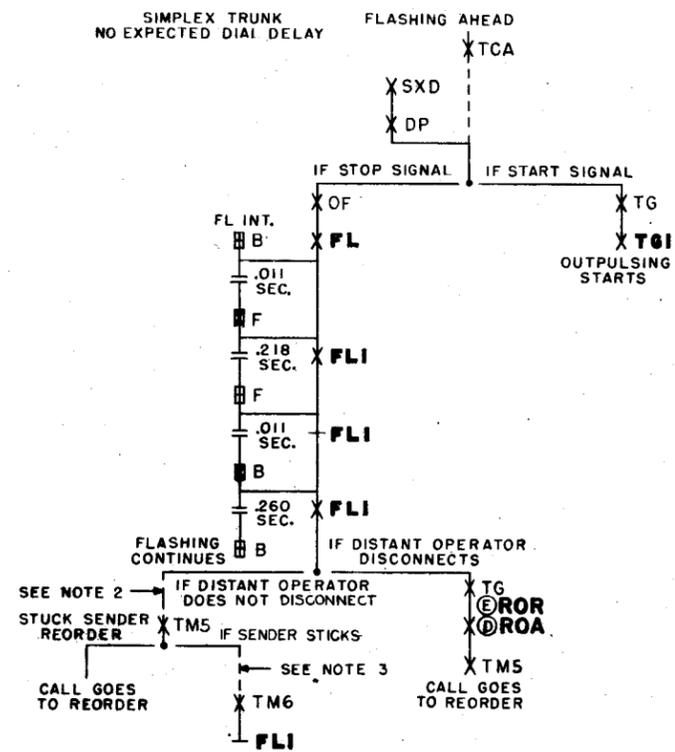


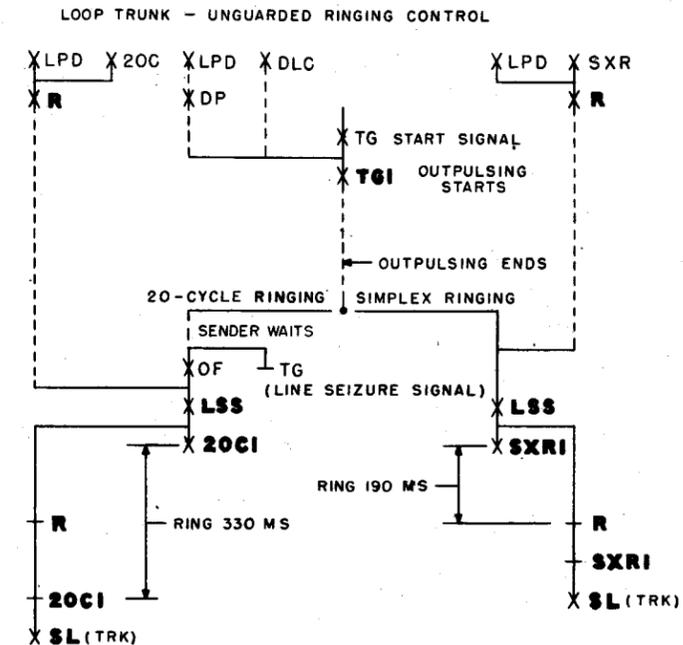
SEQUENCE CHARTS



NOTES:

OS OPTION	FEATURE OR OPTION	SD OPTION	SD
A	IF INITIAL SIGNAL IS STOP & IS FOLLOWED BY START		
B	IF INITIAL SIGNAL IS START & DOES NOT CHANGE		
C	IF INITIAL SIGNAL IS START & IS FOLLOWED BY STOP		
D	FIG. 4 PROVIDED		68221-01
E	FIG. 22 PROVIDED		
YC	STD.	YC	
YD	M.D.	YD	
ZY	TO PREVENT BLOCKING OF OUTPULSING WITH XSG OPERATED.	ZY	

- SENDER IN ORIGINATING OFFICE TIMES OUT IN 30-40 SECONDS IF NO RESPONSE IS RECEIVED.
- SENDER TIMES 10 SECONDS MORE, THEN OPERATES TM6 TO STOP FLASHING.
- IF FLASH IS NOT RECOGNIZED IN 10-20 SECONDS.
- ASSUME SENDER IN DISTANT OFFICE TIMES OUT LATER THAN SENDER IN ORIGINATING OFFICE.



DIAL PULSE INCOMING SENDER CKT. SD-68221-01,ISS.17  
 INTERRUPTER FRAME CKT. SD-68058-01,ISS.15  
 OUTGOING INTERTOLL TRK.CKT.DP/MF SD-68231-01,ISS.8

DP INCOMING SENDER  
**RINGING AND STOP CONTROL**  
 FLASHING AHEAD

ISSUE	1	2	3	4
DATE	9-24-51	8-11-53		

