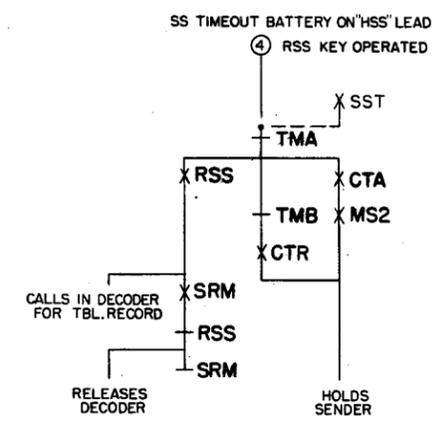
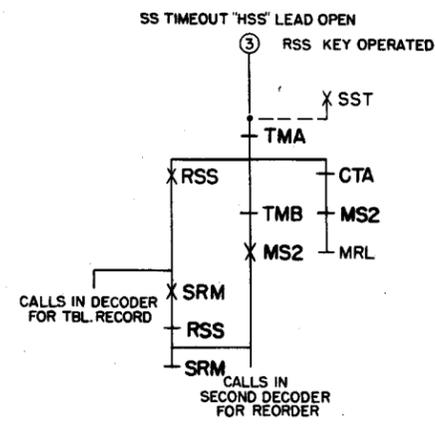
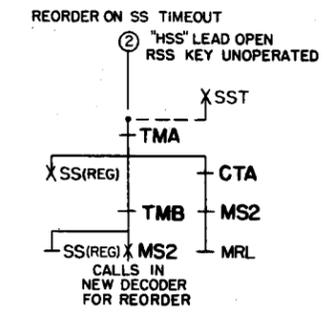
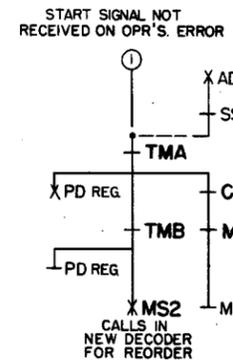
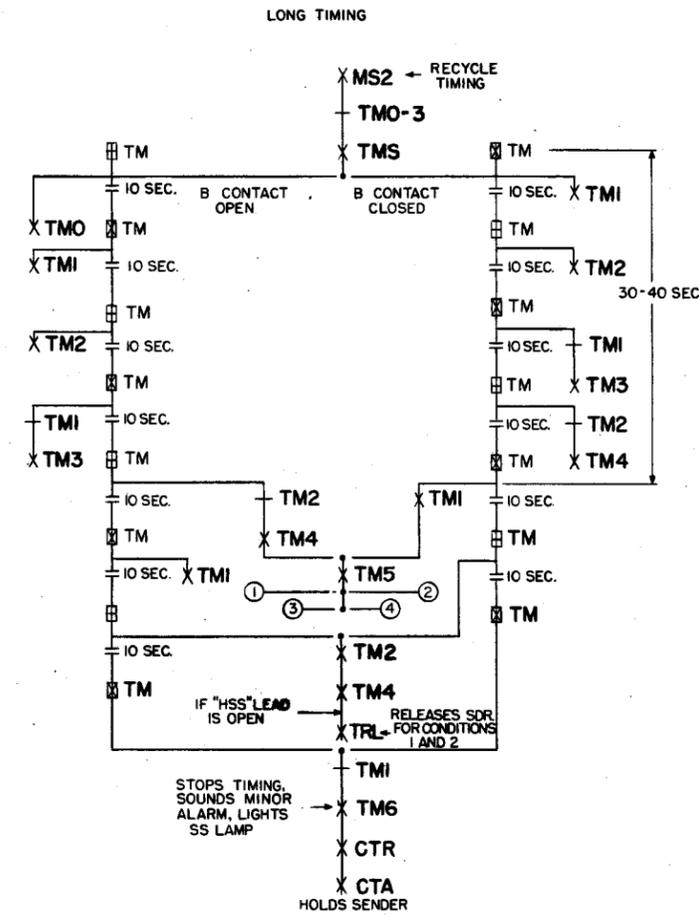
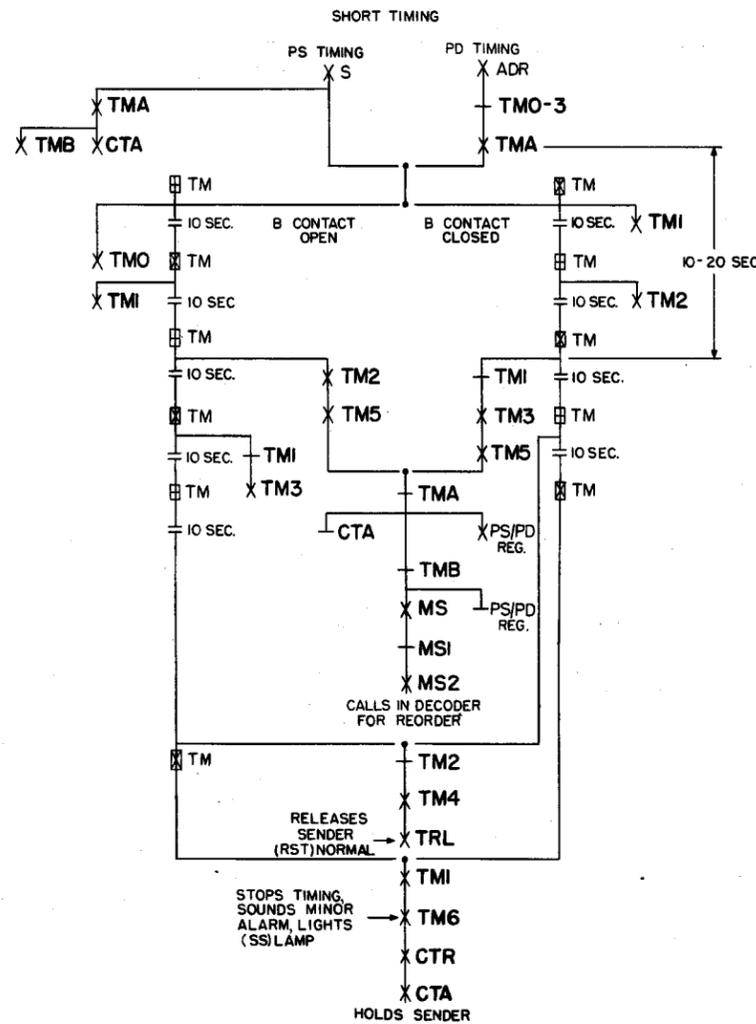


SEQUENCE CHART

NOTES

OS OPTION	FEATURE OR OPTION	SD OPTION	SD
A	LOAD CONTROL TIMING NOT PROVIDED	FIG G	68221-01
B	LOAD CONTROL TIMING PROVIDED	FIG H	68221-01
C	M. D.	YQ	68221-01
D	STD.	YR	68221-01
E	TRAFFIC USAGE RECORDER PROVIDED	YX	68221-01
F	TRAFFIC USAGE RECORDER NOT PROVIDED	FIG L	68221-01
G	LOAD CONTROL TIMING PROVIDED WITH TRAFFIC USAGE RECORDER	FIG M	68221-01



- DECODER CKT. SD-68340-01, ISS.5
- DECODER CONN. CKT. SD-68331-01, ISS.4
- INCOMING SENDER CKT.-DP SD-68221-01, ISS.17
- INTERRUPTOR FRAME SD-68058-01, ISS.15
- MARKER CKT. SD-68398-01, ISS.5
- MARKER CONN. CKT. SD-68395-01, ISS.5
- MISC. CKT. FOR SENDER MAKE BUSY FRAME SD-68386-01, ISS.15
- MISC. CKT. FOR TROUBLE RECORDER SD-68392-01, ISS.5
- TRAFFIC REGISTER CKT. SD-68412-01, ISS.7

DP INCOMING SENDER  
OVER-ALL TIMING  
HOLDING AND RECORDING  
OF STUCK SENDERS FIG.22

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DATE	10-20-55	

