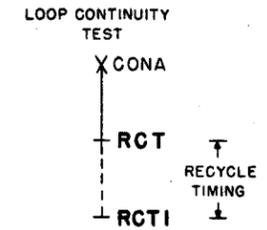
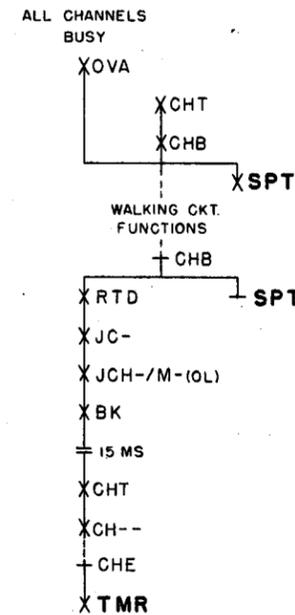
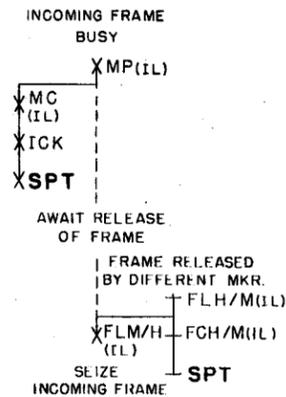
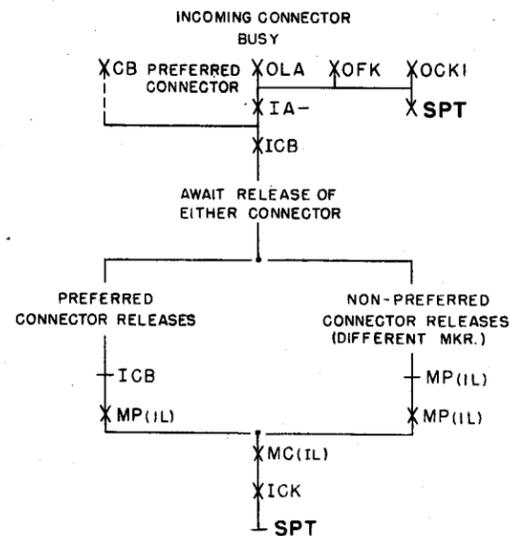
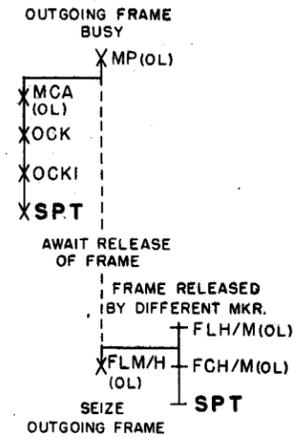
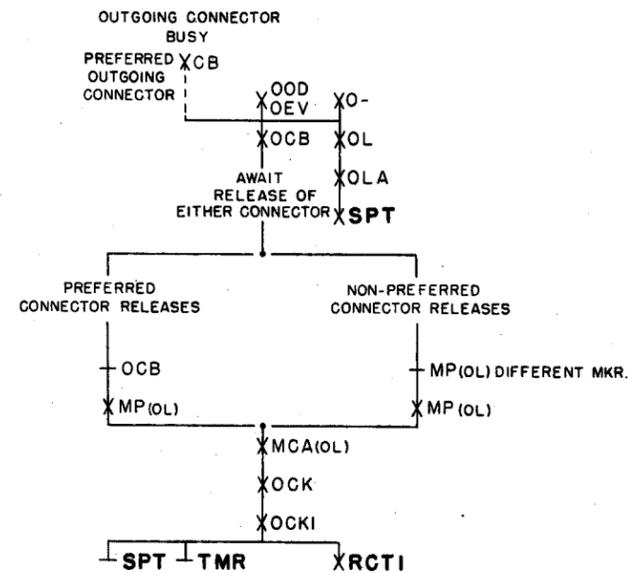
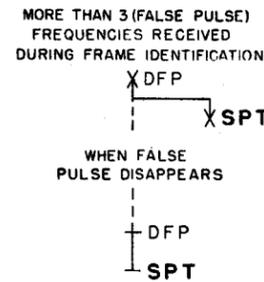
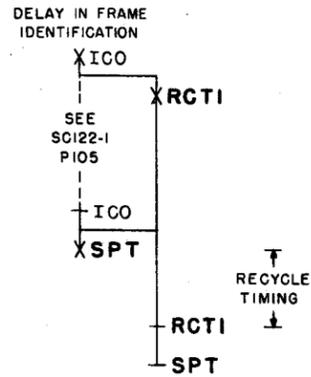
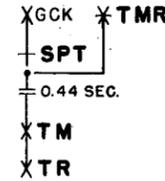


NOTES:

OS OPTION	FEATURE OR OPTION	SD OPTION	SD
A	FOR TOLL COMPLETING & COMBINED MARKERS ONLY	X & Y	68388-01
B	FOR INTERTOLL OR COMBINED MARKERS	FIG. 5 & 11	68389-01 68392-01
C	FOR TOLL COMPLETING MARKERS	FIG. 6 & 11	68389-01 68392-01
D	FOR MARKER SHORT TIME-OUT WHEN OUTGOING PRIMARY EXTENSION FRAMES ARE PROVIDED	R	68022-01 68394-01
E	WHEN INCOMING SECONDARIES ARE PAIRED	P	68388-01

2. IN CASES OF NO FACILITIES DUE TO HEAVY TRAFFIC, TIMING IS STOPPED UNTIL EITHER THE MARKER IS ABLE TO PROCEED OR TMI TIMER TIMES OUT. IF THE DECODER IS STILL ENGAGED, THE DECODER WILL CAUSE A TIME OUT AND RELEASE THE MARKER.

SEQUENCE CHARTS



- DECODER CKT. SD-68340-01, ISS. 2
- DECODER CONNECTOR CKT. SD-68339-01, ISS. 2
- INCOMING LINK AND CONNECTOR CKT. SD-68393-01, ISS. 4
- * MARKER CKT. SD-68388-01, ISS. 2
- MARKER CONNECTOR CKT. SD-68395-01, ISS. 2
- MARKER TROUBLE RECORDER CKT. SD-68389-01, ISS. 2
- MISC. CKT. FOR MARKER FR. SD-68410-01, ISS. 2
- MISC. CKT. TROUBLE RECORDER FR. SD-68392-01, ISS. 2
- OUTGOING LINK AND CONNECTOR CKT. SD-68394-01, ISS. 3
- TRUNK BLOCK CONNECTOR CKT. SD-68027-01, ISS. 16

MARKER
WORK TIMER AND
OVER-ALL TIMER

ISSUE	1	1	1	1	1	1	1	1	1
DATE									

ISSUE	1	2	3	4
DATE	1-18-52			

