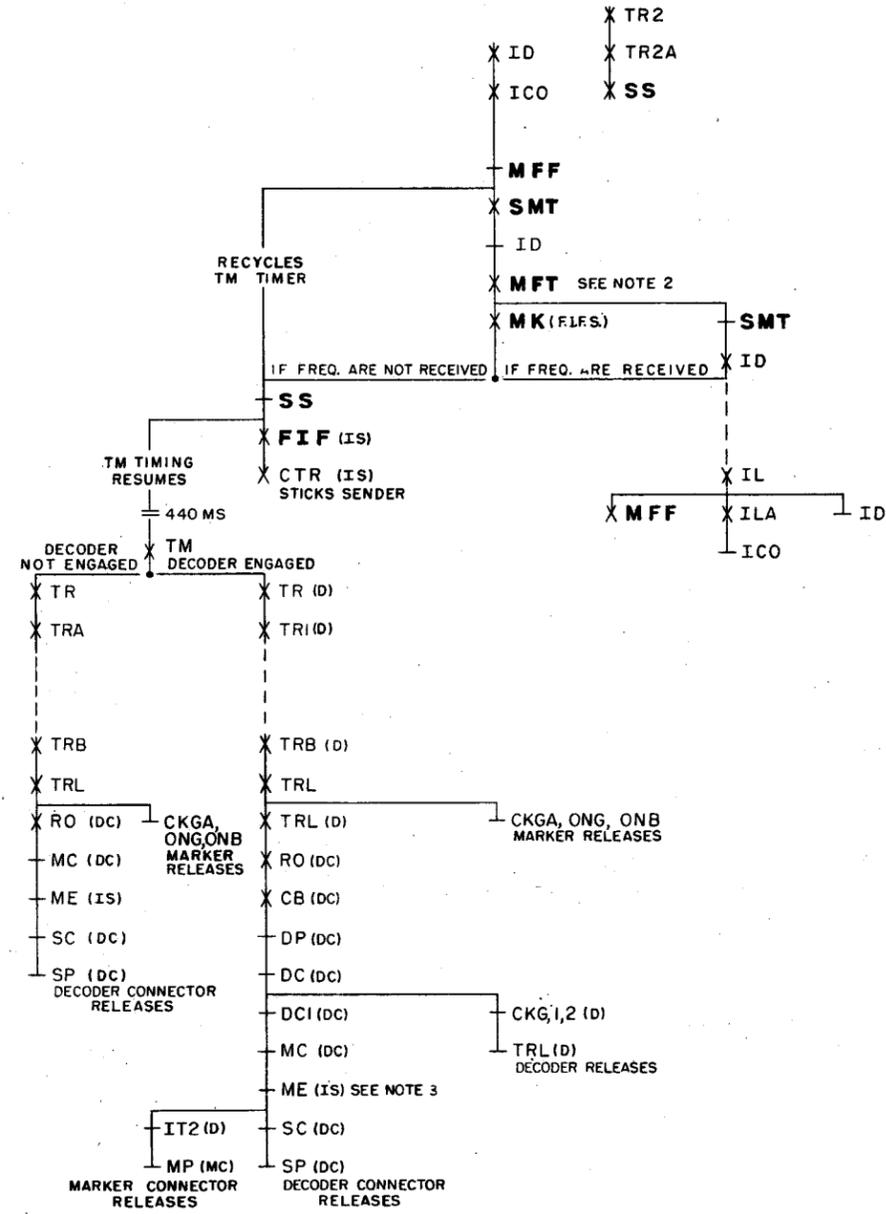
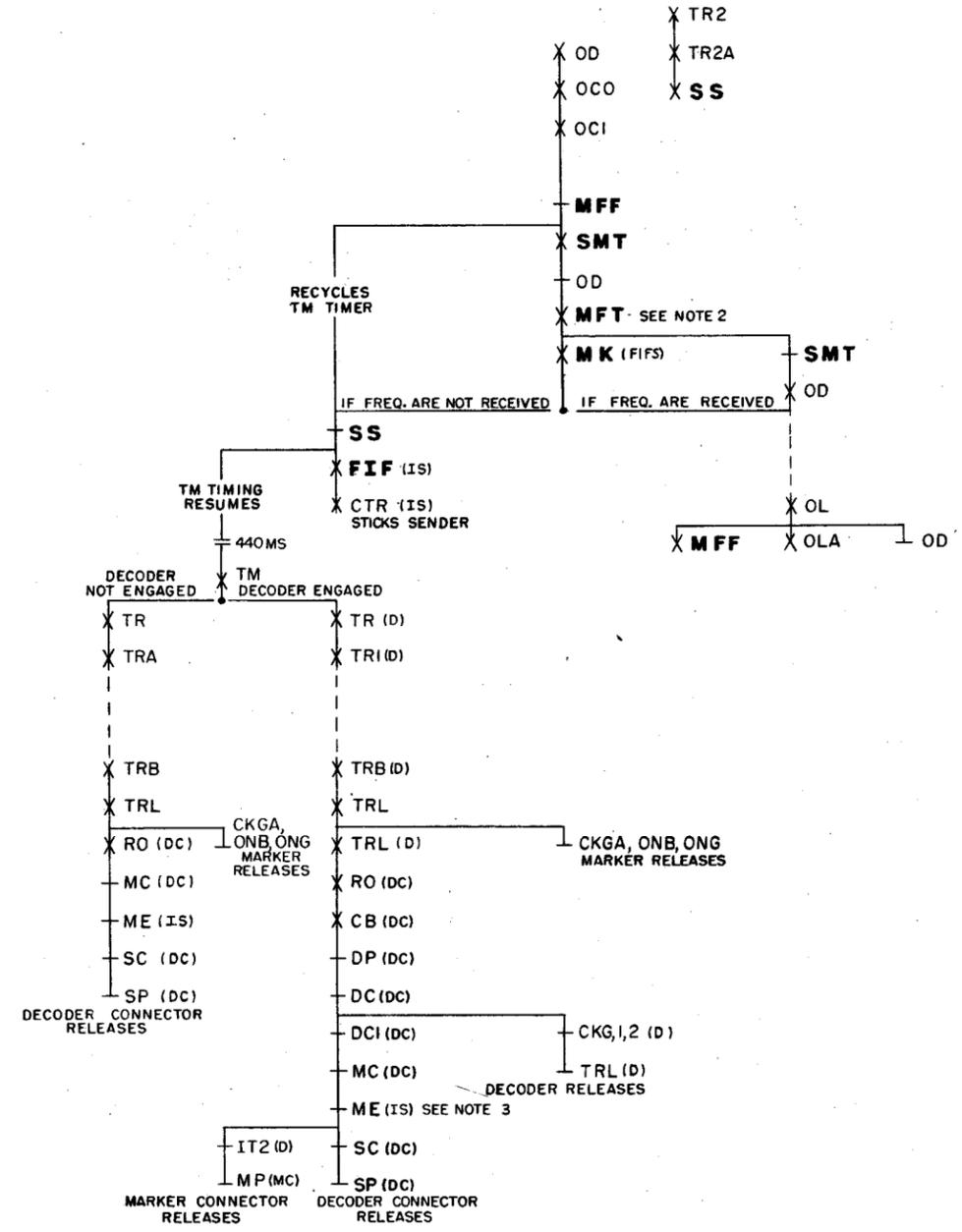


SEQUENCE CHART

INCOMING FRAME IDENTIFICATION FAILURE



OUTGOING FRAME IDENTIFICATION FAILURE



NOTES:

OS OPTION	FEATURE OR OPTION	SD OPTION	SD
A	COMBINED MARKER	X	68388-01
B	TOLL COMPLETING MARKER	Y	68388-01
C	INTERTOLL MARKER	Z	68388-01

2. IF MFT FAILS TO OPERATE, IT INDICATES THE SEL. MAG LEAD OPEN. THE TROUBLE CONDITION WILL BE TREATED THE SAME AS THE FREQ. SUPPLY FAILURE.

3. WITH THE ME RELAY NORMAL AND THE CTR RELAY OPERATED IN THE SENDER, THE INCOMING TRUNK WILL BE LEFT HIGH AND DRY, AND A STUCK SENDER WILL BE INDICATED.

MARKER
FRAME IDENTIFICATION FAILURE
AND
MULTIFREQUENCY THROWOVER

OS 206-1

2 SHEETS, SHEET 1

NO. 4A TOLL

BELL TELEPHONE LABORATORIES, INC.

ORDER AS BSP ITEM MP-11697

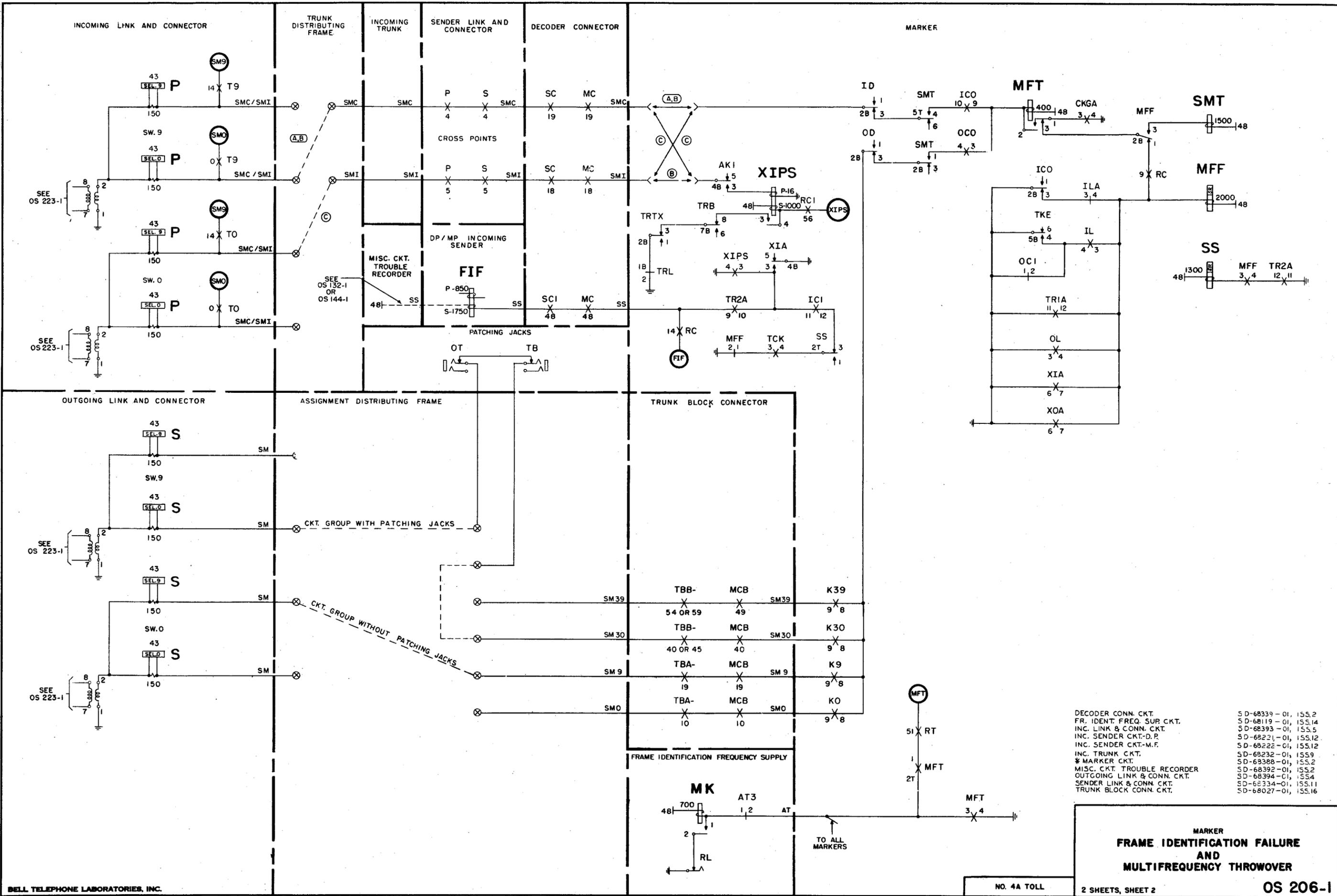
PRINTED IN U. S. A.

REVISION	1	1	1	1	1	1	1	1	1
DATE	9-24-51								

2 SHEETS, SHEET 1

MP-11697

ISSUE	1	2,3,4
DATE	9-24-51	



- DECODER CONN. CKT. SD-68339-01, ISS.2
- FR. IDENT. FREQ. SUP. CKT. SD-68119-01, ISS.14
- INC. LINK & CONN. CKT. SD-68393-01, ISS.5
- INC. SENDER CKT.-D.P. SD-68221-01, ISS.12
- INC. SENDER CKT.-M.F. SD-68222-01, ISS.12
- INC. TRUNK CKT. SD-68232-01, ISS.9
- * MARKER CKT. SD-68388-01, ISS.2
- MISC. CKT. TROUBLE RECORDER SD-68392-01, ISS.2
- OUTGOING LINK & CONN. CKT. SD-68394-01, ISS.4
- SENDER LINK & CONN. CKT. SD-68334-01, ISS.11
- TRUNK BLOCK CONN. CKT. SD-68027-01, ISS.16

**MARKER
FRAME IDENTIFICATION FAILURE
AND
MULTIFREQUENCY THROWOVER**

NO. 4A TOLL

2 SHEETS, SHEET 2

OS 206-1