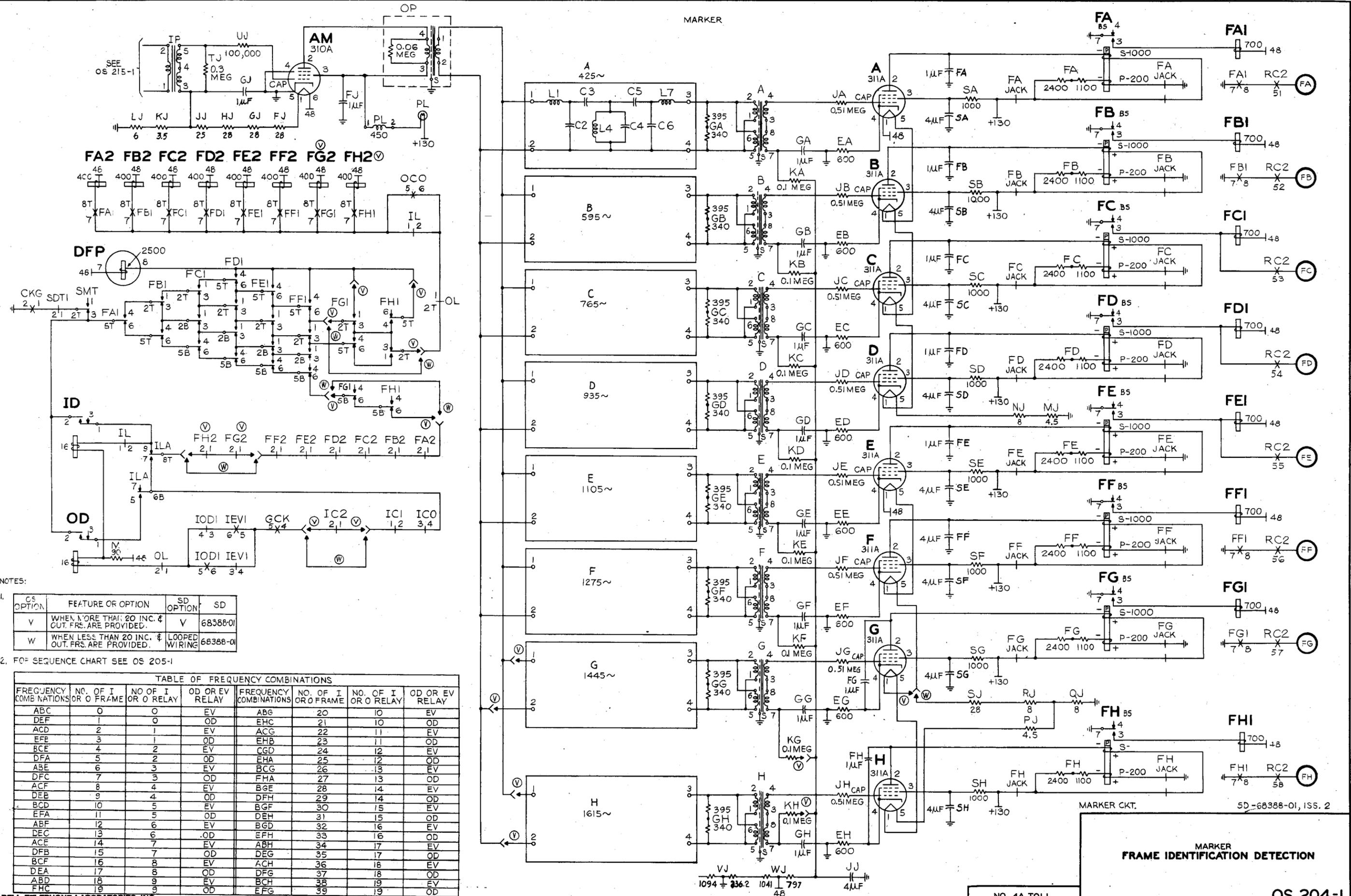


ISSUE	1	1.8.54
DATE	9-24-51	



FA2 FB2 FC2 FD2 FE2 FF2 FG2 FH2

DFP

ID

OD

NOTES:

CS OPTION	FEATURE OR OPTION	SD OPTION	SD
V	WHEN MORE THAN 20 INC. & OUT. FRG. ARE PROVIDED.	V	68388-01
W	WHEN LESS THAN 20 INC. & OUT. FRG. ARE PROVIDED.	LOOPED WIRING	68388-01

2. FOR SEQUENCE CHART SEE OS 205-1

TABLE OF FREQUENCY COMBINATIONS

FREQUENCY COMBINATIONS	NO. OF I OR O FRAME	NO. OF I OR O RELAY	OD OR EV RELAY	FREQUENCY COMBINATIONS	NO. OF I OR O FRAME	NO. OF I OR O RELAY	OD OR EV RELAY
ABC	0	0	EV	ABG	20	10	EV
DEF	1	0	OD	EHC	21	10	OD
ACD	2	1	EV	ACG	22	11	EV
EFB	3	1	OD	EMB	23	11	OD
BCE	4	2	EV	CGD	24	12	EV
DFA	5	2	OD	EHA	25	12	OD
ABE	6	3	EV	BCG	26	13	EV
DFC	7	3	OD	FHA	27	13	OD
ACF	8	4	EV	BGE	28	14	EV
DEB	9	4	OD	DFH	29	14	OD
BCD	10	5	EV	BGF	30	15	EV
EFA	11	5	OD	DEH	31	15	OD
ABF	12	6	EV	BGD	32	16	EV
DEC	13	6	OD	EFH	33	16	OD
ACE	14	7	EV	ABH	34	17	EV
DFB	15	7	OD	DEG	35	17	OD
BCF	16	8	EV	ACH	36	18	EV
DEA	17	8	OD	DFG	37	18	OD
ABD	18	9	EV	BCH	38	19	EV
FHC	19	9	OD	EFG	39	19	OD

MARKER KCT. SD-68388-01, ISS. 2

MARKER FRAME IDENTIFICATION DETECTION

NO. 4A TOLL

OS 204-1