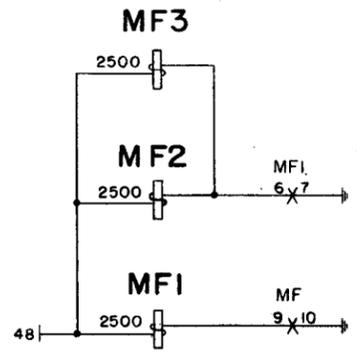
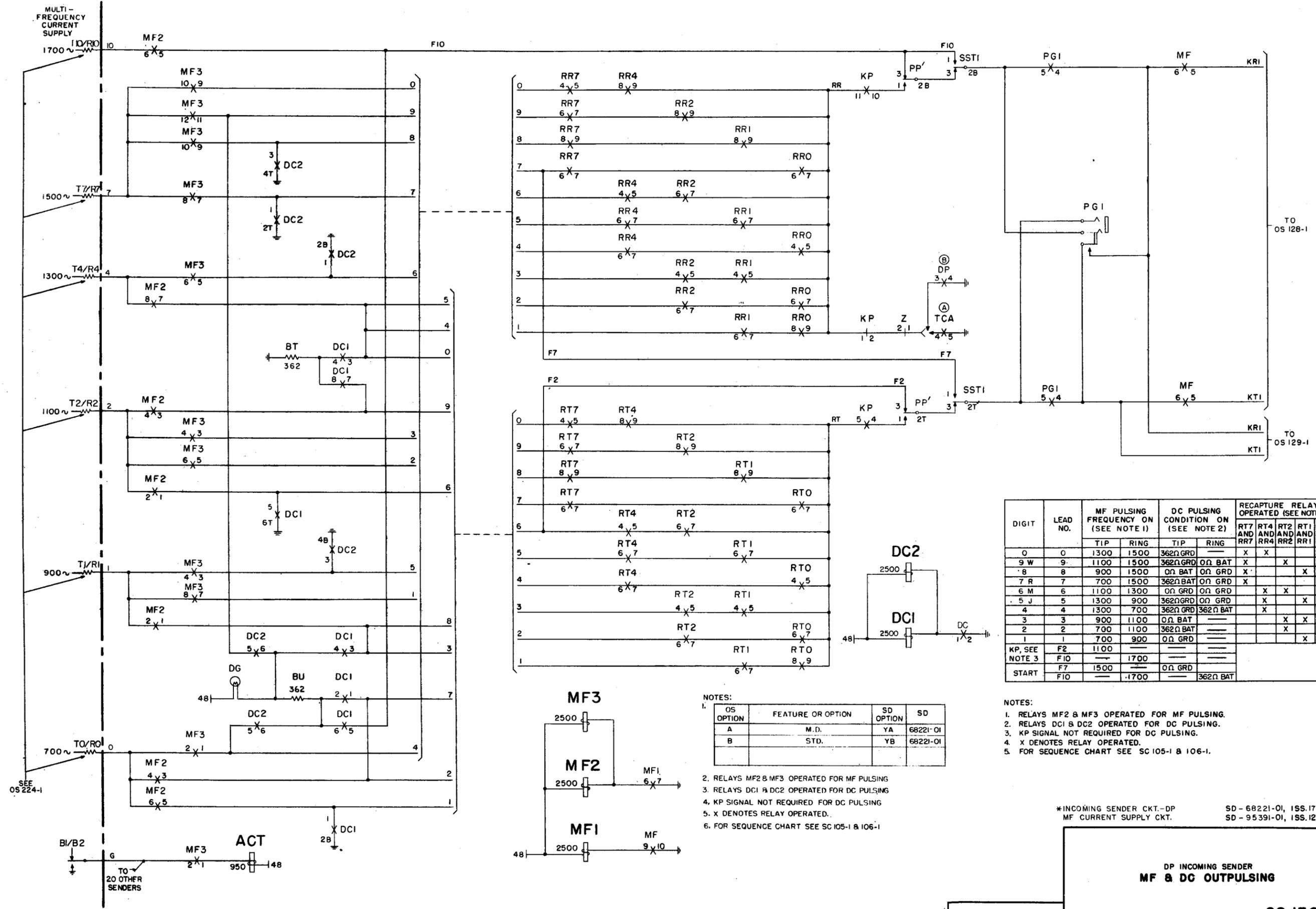


ISSUE	1	2	3	4	5
DATE	11-26-57	8-19-55			



NOTES:

OS OPTION	FEATURE OR OPTION	SD OPTION	SD
A	M.D.	YA	68221-01
B	STD.	YB	68221-01

- RELAYS MF2 & MF3 OPERATED FOR MF PULSING
- RELAYS DC1 & DC2 OPERATED FOR DC PULSING
- KP SIGNAL NOT REQUIRED FOR DC PULSING
- X DENOTES RELAY OPERATED.
- FOR SEQUENCE CHART SEE SC 105-1 & 106-1

DIGIT	LEAD NO.	MF PULSING FREQUENCY ON (SEE NOTE 1)		DC PULSING CONDITION ON (SEE NOTE 2)		RECAPTURE RELAYS OPERATED (SEE NOTE 4)					
		TIP	RING	TIP	RING	RT7 AND RR7	RT4 AND RR4	RT2 AND RR2	RT1 AND RR1	RTO AND RRO	
0	0	1300	1500	362Ω GRD	—	X	X				
9 W	9	1100	1500	362Ω GRD	0Ω BAT	X		X			
8	8	900	1500	0Ω BAT	0Ω GRD	X				X	
7 R	7	700	1500	362Ω BAT	0Ω GRD	X					X
6 M	6	1100	1300	0Ω GRD	0Ω GRD		X	X			
5 J	5	1300	900	362Ω GRD	0Ω GRD		X		X		X
4	4	1300	700	362Ω GRD	362Ω BAT		X				X
3	3	900	1100	0Ω BAT	—				X	X	
2	2	700	1100	362Ω BAT	—			X			X
1	1	700	900	0Ω GRD	—				X	X	
KP, SEE NOTE 3	F2	1100	—	—	—						
	F10	—	1700	—	—						
	F7	1500	—	0Ω GRD	—						
START	F10	—	1700	—	362Ω BAT						

- NOTES:
- RELAYS MF2 & MF3 OPERATED FOR MF PULSING.
 - RELAYS DC1 & DC2 OPERATED FOR DC PULSING.
 - KP SIGNAL NOT REQUIRED FOR DC PULSING.
 - X DENOTES RELAY OPERATED.
 - FOR SEQUENCE CHART SEE SC 105-1 & 106-1.

*INCOMING SENDER CKT.-DP MF CURRENT SUPPLY CKT. SD - 68221-01, ISS.17 SD - 95391-01, ISS.12

DP INCOMING SENDER
MF & DC OUTPUTSING