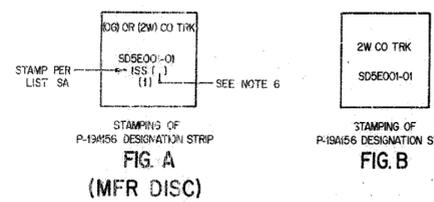
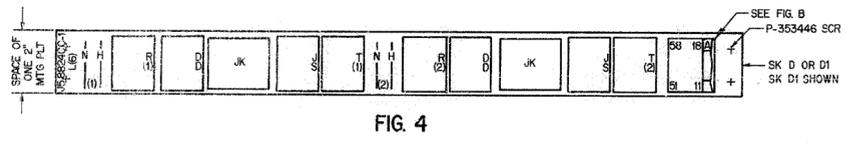
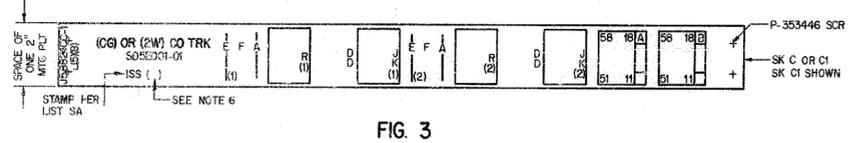
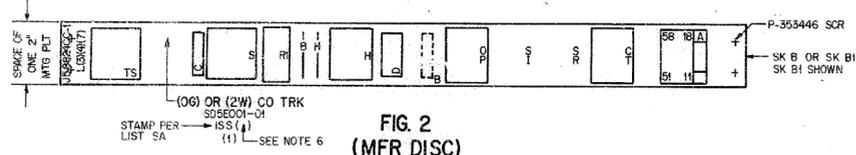
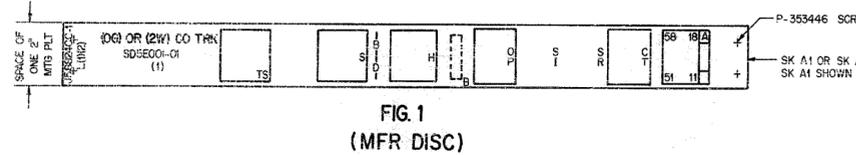
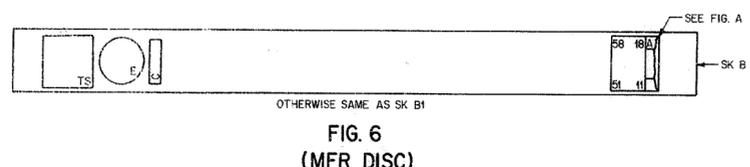
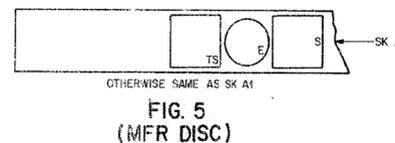




STOCKLIST						
W	X	Y	Z	AA	AB	COL
LIST	QUAN PER LIST	CODE	DESCRIPTION	NOTE	LINE	
						101
E,K	1	250A	(385) MTG PLT E/W SK A2			
L,2	1	189A	(2E29) MTG PLT E/W SK A	4	105	
C,E,K	OMIT	189A	(2E29) MTG PLT E/W SK A			
C	1	189A	(4F57) MTG PLT E/W SK A1			
			POS NO.	SK A	SK A1	SK A2
2	1	280CY	RELAY	42	42	110
L,2	1	KS-13486	CAP	55		5
C,E,K	OMIT	KS-13486	CAP	55		
L,2	1	B1175	RELAY	68	68	
C,E,K	OMIT	B1175	RELAY	68	68	
C,E,K	1	B1190	RELAY	68	68	115
C,E,K	1	KS-19524	L-9 CAP [E]	68R	68R	55R
L,2	1	196B	NETWORK [C]	68R	68R	55R
L,2	1	19JN	RES	77	77	65
L,2	1	S534	RELAY	87	87	75
E,K	1	234A	TERM STRIP	99R	99R	120
L,2	1	203A	TERM STRIP	99R	99R	
E,K	OMIT	203A	TERM STRIP	99R	99R	
L,2	1	29B	BRACKET	99R	99R	5
E,K	OMIT	29B	BRACKET	99R	99R	
2	1	AF110	RELAY	109	109	109
11	1	446F	DIODE [S]	109R	109R	125
L,2	1	AG2	RELAY	121	121	121
A	1	446F	DIODE [A]	121R	121R	121R
14	1	445A-221A	RES [SL]	121R	121R	121R
			3790 Ω			130
L,2	1	AG43	RELAY	133	133	133
L,2	1	AG44	RELAY	145	145	145
L,2	1	KS-8512	L-2A RES [J] 511 Ω	145R	145R	7
K	OMIT	KS-8512	L-2A RES [J] 511 Ω			135
K	1	KS-20289	L-2A RES [J] 511 Ω			7
K	OMIT	AG 2	RELAY	121		
K	1	AG 1	RELAY	121		
9	1	KS-14603	L-1A RES [J] 511 Ω	145R	145R	145R
R	OMIT	KS-14603	L-1A RES [J] 511 Ω			140
R	1	KS-20289	L-1A RES [J] 511 Ω			145R
9	1	542AA	CAP [A]	145R	145R	145R
L,2	1	DSA	TERM STRIP	160	160	160
14	1	208A	TERMINAL			121RU
						150
F,L	1	250A	(384) MTG PLT E/W SK B2			
3,4,7	1	189A	(2E50) MTG PLT E/W SK B			4
D,F,L	OMIT	189A	(2E50) MTG PLT E/W SK B			
D	1	189A	(4F58) MTG PLT E/W SK B1			155
			POS NO.	SK B	SK B1	SK B2
4,7	1	280CY	RELAY	8	8	
3,4,7	1	KS-13486	CAP	21		5 160
D,F,L	OMIT	KS-13486	CAP	21		
3,4,7	1	177C	NETWORK	30	30	16
3,4,7	1	B1175	RELAY	39		
D,F,L	OMIT	B1175	RELAY	39		
D,F,L	1	B1190	RELAY	39	26	165
D,F,L	1	KS-19524	L-9 CAP [E]	39R	26R	
3,4,7	1	J62	RELAY	51	37	
3,4,7	1	19JN	RES	58	45	
3,4,7	1	190T	RES	62	49	
3,4,7	1	S534	RELAY	71	59	170
3,4,7	1	439A	CAP	82	69	
3,4,7	1	KS-13490	L-2 RES [D] 330 Ω	82R	69R	
F,L	1	205A	TERM STRIP			81R
3,4,7	1	203A	TERM STRIP	91R		175
F,L	OMIT	203A	TERM STRIP	91R		
3,4,7	1	28B	BRACKET	91R		5
F,L	OMIT	28B	BRACKET	91R		
4,7	1	AF110	RELAY	102	102	
7,11	1	446F	DIODE [S]	102R	102R	180
3,4,7	1	AG2	RELAY	114	114	
15,7	1	445A-221A	RES [SL]	114R	114R	
			3790 Ω			
B	1	446F	DIODE [A]	114R	114R	
3,4,7	1	AG43	RELAY	127	127	185
3,4,7	1	446F	DIODE [DL]	127R	127R	
L	OMIT	446F	DIODE [DL]	127R	127R	
3,4,7	1	KS-8512	L-3A RES [L] 390 Ω	127R	127R	
			FIG. 6 TERM TAPPED WITH RES IN STEPS AS FOLLOWS 100 Ω, 100 Ω, 196 Ω			190
3,4,7	1	208A	TERM	127RU	127RU	
3,4,7	1	AG44	RELAY	141	141	
L	OMIT	AG2	RELAY	114		195
L	1	AG1	RELAY	114		195A
L	1	208A	TERMINAL	114RU		195B
J	58824CC-1					

STOCKLIST						
W	X	Y	Z	AA	AB	COL
LIST	QUAN PER LIST	CODE	DESCRIPTION	NOTE	LINE	
						195
						200
3,4,7	1	KS-14603	L-1B RES [J] 1500 Ω	141R	141R	
L	OMIT	KS-14603	L-1B RES [J] 1500 Ω			141R
L	1	KS-20289	L-1B RES [J] 1500 Ω			141R
3,4,7	1	KS-14603	L-1A RES [J] 511 Ω	141R	141R	205
L	OMIT	KS-14603	L-1A RES [J] 511 Ω			141R
L	1	KS-20289	L-1A RES [J] 511 Ω			141R
7,10	1	542AA	CAP [A] .02 UF	141R	141R	230
3,4,7	1	DSA	TERM STRIP	160	160	
3,4,7	1	P-19A156	DESIGNATION STRIP	160	160	
D,F,L	OMIT	P-19A156	DESIGNATION STRIP	160	160	215
						220
						225
5,8	1	189A	(2E41) MTG PLT E/W SK C			
H,P	OMIT	189A	(2E41) MTG PLT E/W SK C			230
H,P	1	250A	(374) MTG PLT E/W SK C1			
5,8	2	19RY	RES	POS 38,89		
5,8	2	19HT	RES	42,92		
5,8	2	19AC	RES	46,96		
5,8	2	AF534	RELAY	55,105		
5,8	2	8A	THERMISTOR [H]	55R,105R		235
5,8	2	542E	CAP [R]	55R,105R		
P	OMIT	542E	CAP [R]	55R,105R		
P	2	542J	CAP [R]	55R,105R		
5,8	2	208A	TERM	55R,105R		
5,8	2	400E	DIODE [R]	55R,105R		240
5,8	2	317A	VARISTOR [D]	55R,105R		
13,8	2	542E	CAP [R]	55R,105R		
5,8	2	AF115	RELAY	57,117		
5,8	2	KS-13490	L-3 RES [R] 68 Ω	57R,117R		
5,8	2	AF 158	RELAY	75,125		245
8,12	2	445A-221A	RES [SL] 3790 Ω	79R,129R		
M	OMIT	445A-221A	RES [SL] 3790 Ω	79R,129R		
M	2	445A-221A	RES [SL] 3790 Ω	79R,129R		
8,12	2	446F	DIODE [S]	79R,129R		250
M	OMIT	446F	DIODE [S]	79R,129R		
5,8	2	DSA	TERM STRIP	74,114		
P	OMIT	AF534	RELAY	55,105		
P	2	AJ48	RELAY	55,105		
						255
6	1	189A	(2E33) MTG PLT E/W SK D			
J,N	OMIT	189A	(2E33) MTG PLT E/W SK D			
J,N	1	250A	(359) MTG PLT E/W SK D1			260
6	2	18AE	RES	POS 1,79		
6	2	18DS	RES	3,85		
6	2	AF534	RELAY	14,92		
6	2	8A	THERMISTOR [R]	14,92R		
6	2	317A	VARISTOR [D]	14,92R		265
6	2	400E	DIODE [R]	14,92R		
6	2	208A	TERM	14,92R,92R		
6	2	AF115	RELAY	26,104		
6	2	KS-13490	L-3 RES [R] 68 Ω	14,92R		
6	2	542E	CAP [R]	14,92R		270
6	2	U1070	RELAY	42,120		
6	2	U5	RELAY COVER	42,120		
6	2	AF15	RELAY	58,136		
6	2	AF56	RELAY	70,143		
6	1	DSA	TERM STRIP	163		275
6	1	P-19A156	DESIGNATION STRIP	163		
N	OMIT	AF534	RELAY	14,92		
N	2	AJ48	RELAY	14,92		280
C,D,E	OMIT	P-181249	BHM SCREW 138-32 X 1/4"			
F,K,L	OMIT	P-191249	BHM SCREW 138-32 X 1/4"			
M,N	OMIT	P-181249	BHM SCREW 138-32 X 1/4"			5
14,58	4	P-353446	RHM SCREW 216-24 X 3/8"			285
16	1	ED-1E073-10	8-1 COAX CABLE (FORMED PER H-912-391 FIG. 3)			290
S	OMIT	ED-1E073-10	8-1 COAX CABLE (FORMED PER H-912-391 FIG. 3)			290A
S	1	H-912-443	GI CABLE (FORMED PER H-912-391 FIG. 3)			290B
S	1	H-912-443	GI CABLE			290C



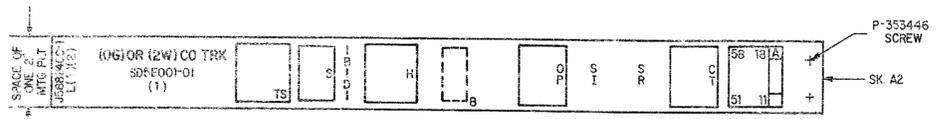


FIG. 7

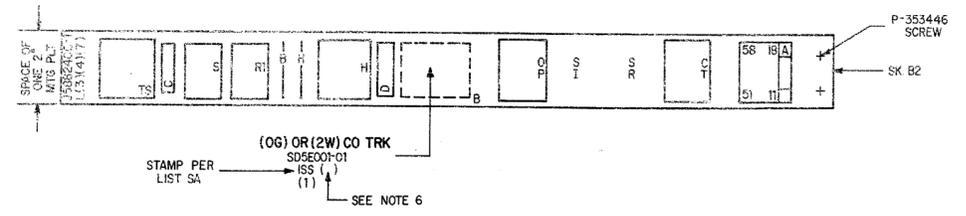


FIG. 8

J58824CC-1

J58824CC-1	PBX SYSTEMS NO. 701A, 701B, 701PK, 702A, 711A, 711B, 711PK OR 740E OUTGOING OR TWO-WAY TRUNK EQUIPMENT 	J58824CC-1
WESTERN ELECTRIC COMPANY, INC.		3 SHEETS, SHEET 3 PRINTED IN U.S.A.