



## **APPARATUS CATALOG CODE BOOKS**

### **DESK SET BOXES A31**

Scanned from a current code book (July 1960) and an obsolete code book (April 1946) issued by the engineering department, Kellogg Switchboard and Supply Company. The information for each section from both books has been combined under the same heading in these PDF files. Since the books are not matched up as to date there will be some missing information, when researching an item be sure and look in both books' index for the section. The current code book index also lists all the obsolete items through 1960 whereas the obsolete book index lists only items through 1946. Some files also contain charts or other supporting information to aid the researcher.

**ORIGINALLY IN THE COLLECTION OF CHARLES A. PLEASANCE AND FURNISHED FOR SCANNING BY  
KEITH CHESHIRE FROM HIS COLLECTION**

Adobe Document Produced by Mike Neale, Member of  
Antique Telephone Collectors Association  
Telephone Collectors International

[www.kelloggtelephone.com](http://www.kelloggtelephone.com)

Adobe Document Copyright 2009, Mike Neale, Midland, Texas, USA



[www.telephonecollectors.org](http://www.telephonecollectors.org)



[www.atcaonline.com](http://www.atcaonline.com)

7 January 2009

# BOXES, DESK SET - INDEX

The following Desk Set Box codes are rated "D" (Discontinued).  
See Obsolete Code Book.

CODE NO.	REPLACED BY	CODE NO.	REPLACED BY
1 to 256		1088 & 1089	
257 to 257HC	F602 Type	1094 & 1095	
257-SA	F602(BA)320	1203	
F-20257		1205 & 1206	
257-SC to 403		2005 & 2006	
F-20404		2013 to 2030	
404 to 550HC		2038	
F-600-BA	F602(BA)320	2046 to 2048	
F-600-BC to SC	F602 Type	2052 to 2061	
F-601-SA	F602(BA)320	2065	
F-602-HA to IR		2068	
F-602-SA	F602(BA)320	2083	
F-603-SA	F602(BA)320	2085	
F-604-DA		2088 & 2089	
F-605-DA		2093 to 2095	
F-605-IR		2125	
F-605-SA	F605(BA)320	2128	
F-606-DA to 700-IRX		2145	
705-BA	706(BA)320	2147 to 2174	
705-HA	706(HA)320	2177 to 2199	
705-HB	706(HB)320	2201 to 2222	
705-HC	706(HC)320	2224 & 2225	
705-SA	706(BA)320	2227 & 2228	
901-A		2230 to 2246	
1005 & 1006		2249 to 2254	
1010 to 1030		2260	
1030		2263 to 2273	
1046 to 1048		2277	
1052 to 1061		2281 to 2310	
1065 & 1068		2312 to 2314	
1083		2319 to 2322	
1085		2324	
		2326 to F-2336	

## BOXES, DESK SET

## FGC 320

CODE NO.	PAGE	REPL. BY	STOCKLIST	CODE NO.	PAGE	REPL. BY	STOCKLIST
F602(BA)320	1		50402-A	1706(HA1 to 5)320	1		50919-A
F605(BA)320	1		50481-A	1706(HB1 to 5)320	1		50919-A
F605(HA1 to 5)320	1		50475-8-A	1706(HC1 to 5)320	1		50919-A
F605(HB1 to 5)320	1		50484-7-A				
F605(HC1 to 5)320	1		50482-A				
706(BA)320	1		50919-A				
706(BB)320	1		50919-A				
706(BC)320	1		50919-A				
706(HA1 to 5)320	1		50919-A	3371( )320	2		50730-A
706(HB1 to 5)320	1		50919-A				
706(HC1 to 5)320	1		50919-A				
706(SAA)320	1		50919-A				
706(SBB)320	1		50919-A				
706(SCG)320	1		50919-A				

# BOXES - DESK SET

# FGC 320

R A T E	CODE NO.	RINGER	CAPACITOR	CKT. NO.	DRG. NO.	REMARKS
Steel - Drop Front - Simplified Wiring. Concealed Gongs. For 3-Cond. Tels. Has 99(A)629 Induction Coil.						
S	F602(BA)320	79(A)470	177( )705	21068	20778	Biased ringer.
Steel - Drop Front - Simplified Wiring. Concealed Gongs. For use with 2-Cond. Tels. or as an Ext. Bell. (Made in Kansas City).						
NS	F605(BA)320	79(A)470	177( )705	21059	20794	Biased ringer.
NS	F605(HA1)320	72(A1)470	"	"	"	Harmonic ringer
NS	F605(HA2)320	72(A2)470				
NS	F605(HA3)320	72(A3)470				
NS	F605(HA4)320	72(A4)470				
NS	F605(HA5)320	72(A5)470				
NS	F605(HB1)320	73(A1)470	"	"	"	Synchronomic ringer.
NS	F605(HB2)320	73(A2)470				
NS	F605(HB3)320	73(A3)470				
NS	F605(HB4)320	73(A4)470				
NS	F605(HB5)320	73(A5)470				
NS	F605(HC1)320	74(A1)470	"	"	"	Decimonic ringer.
NS	F605(HC2)320	74(A2)470				
NS	F605(HC3)320	74(A3)470				
NS	F605(HC4)320	74(A4)470				
NS	F605(HC5)320	74(A5)470				
R A T E	REGULAR DESK SET BOX CODE NO.	REGULAR RINGER CODE NO.	R A T E	HIGH IMPEDANCE DESK SET BOX CODE NO.	HIGH IMPEDANCE RINGER CODE NO.	
Molded Box - Simplified Wiring - Triad Circuit. For use with 2-Cond. Tels. (Less Induction Coil). Common Batt.						
Biased Ringer - Capacitor 253( )705 - Ckt. No. 21538 - Drg. No. 201360						
S	706(BA)320	120(BA)470				
S	706(BB)320	120(BB)470				
S	706(BC)320	120(BC)470				
Harmonic Ringer - Capacitor 253( )705 - Ckt. No. 21538 - Drg. No. 201360						
S	706(HA1)320	124(HA1)470	S	1706(HA1)320	1126(HA1)470	
S	706(HA2)320	124(HA2)470	S	1706(HA2)320	1126(HA2)470	
S	706(HA3)320	124(HA3)470	S	1706(HA3)320	1126(HA3)470	
S	706(HA4)320	124(HA4)470	S	1706(HA4)320	1126(HA4)470	
S	706(HA5)320	124(HA5)470	S	1706(HA5)320	1126(HA5)470	
Synchronomic Ringer - Capacitor 253( )705 - Ckt. No. 21538 - Drg. No. 201360						
S	706(HB1)320	124(HB1)470	S	1706(HB1)320	1126(HB1)470	
S	706(HB2)320	124(HB2)470	S	1706(HB2)320	1126(HB2)470	
S	706(HB3)320	124(HB3)470	S	1706(HB3)320	1126(HB3)470	
S	706(HB4)320	124(HB4)470	S	1706(HB4)320	1126(HB4)470	
S	706(HB5)320	124(HB5)470	S	1706(HB5)320	1126(HB5)470	
Decimonic Ringer - Capacitor 253( )705 - Ckt. No. 21538 - Drg. No. 201360						
S	706(HC1)320	124(HC1)470	S	1706(HC1)320	1126(HC1)470	
S	706(HC2)320	124(HC2)470	S	1706(HC2)320	1126(HC2)470	
S	706(HC3)320	124(HC3)470	S	1706(HC3)320	1126(HC3)470	
S	706(HC4)320	124(HC4)470	S	1706(HC4)320	1126(HC4)470	
S	706(HC5)320	124(HC5)470	S	1706(HC5)320	1126(HC5)470	
Straight Line Ringer - Capacitor 253( )705 - Ckt. No. 21538 - Drg. No. 201360						
S	706(SAA)320	123(SA)470				
S	706(SBB)320	123(SB)470				
S	706(SCC)320	123(SC)470				



# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL.	AMT. OF BLDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			FES	CODE	BARS	CODE							
1	11	OAK	250	1-F				28-G	7	S.PCL.	2 #56	10028	
2		OAK							7	SPCL.	3 #29		
3		OAK						28-G	7	SPCL.	17#14	10046	SIGNALLING BOX
3-A		BAKE.		110-A		104		109-A			21214	20932	TRIAD CRT.
3-D		BAKE.		110-D		104		109-A			21214	20932	TRIAD CRT.
3-G		BAKE.		110-G		104		109-A			21214	20932	TRIAD CRT.
3-HA		BAKE.		112-A		104		109-A			21214	20932	TRIAD CRT.
3-HB		BAKE.		113-A		104		109-A			21214	20932	TRIAD CRT.
4													NO RECORD
4-A		BAKE.		110-A		104					21215	20932	TRIAD CRT.
4-D		BAKE.		110-D		104					21215	20932	TRIAD CRT.
4-G		BAKE.		110-G		104					21215	20932	TRIAD CRT.
4-HA		BAKE.		112-A		104					21215	20932	TRIAD CRT.
4-HB		BAKE.		113-A		104					21215	20932	TRIAD CRT.
5		OAK	1000	45-A	4	H.C.			2	BRIDGE S.L.	3032	10015	SEPARATE COIL.
6		OAK	80	1-B	3	H.C.			5	S.L. SERIES	3031	11783	
7		OAK	1000	78-A			5		6	G. BATT S.L.H.	5912	10032	2-PTY. COND. IN BACKBOARD.
8		OAK	2500	2-A			5		6	COMM. BATT.	5912	10032	2-PTY. COND. IN FRAME
9													NEVER MADE

9-15-42

OBSOLETE CODE BOOK

PAGE-1

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COLL.	AMT. OF BDC. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			HRS	CODE	BARS	CODE							
10		OAK	2500	2-A	4	H.C.			3	BRIDGE	3921	10015	4-PTY. SEPARATE COIL
11		OAK	250	78-F			16		7		5496	10028	COMM. BATT. SIGNALING LOCAL BATT. TALKING
12		WAL							7	SPCL.	17#14	10046	SIGNALING BOX
13		WAL	1000	45-A	4	H.C.			2	BRIDGE	3032	10015	SEPARATE COIL
14		OAK	1000	45-D	4	H.C.			2	BRIDGE	3032	10015	SEPARATE COIL
15		WAL	1000	45-D	4	H.C.			2	BRIDGE	3032	10015	SEPARATE COIL
16		OAK	1000	45-A	4	H.C.			5	BRIDGE	3053	10018	SEPARATE RACK
17		WAL	1000	45-A	4	H.C.			5	BRIDGE	3053	10018	SEPARATE RACK
18		OAK	1600	45-D	4	H.C.			5	BRIDGE	3053	10018	SEPARATE RACK
19		WAL	1600	45-D	4	H.C.			5	BRIDGE	3053	10018	SEPARATE RACK
20		OAK	1000	45-A	4	H.C.			6	BRIDGE	2485	10018	SEPARATE COIL
21		WAL	1000	45-A	4	H.C.			6	BRIDGE	2485	10018	SEPARATE COIL
22		OAK	1600	45-D	4	H.C.			6	BRIDGE	2485	10018	
23		WAL	1600	45-D	4	H.C.			6	BRIDGE	2485	10018	
24		OAK							2	BRIDGE	3454	10015	GENERATOR BOX
25		WAL							2	BRIDGE			
26		WAL	80	1-B	3	H.C.			2	SERIES	3031	11783	SEPARATE COIL
27		OAK	80	1-B	3	H.C.			5	SERIES	3054	10014	SEPARATE RACK
28		WAL	80	1-B	3	H.C.			5	SERIES	3054	10014	SEPARATE RACK

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND	IND COIL	AMT. OF HDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
29		OAK	80	1-B	3	H.C.			6	SERIES	2489	10014	
30		WAL	80	1-B	3	H.C.			6	SERIES	2489	10014	PIONEER TEL. CO.
31		WAL	1000	78-A			5		6 EXP.	COMM. BATT.	5912	10032	2-PTY. COND. IN BACKBOARD
32		OAK	1000	78-A			6		6 EXP.	COMM. BATT.	5912	10032	2-PTY. COND. IN BACKBOARD
33		WAL	1000	78-A			6		6 EXP.	COMM. BATT.	5912	10032	2-PTY. COND. IN BACKBOARD
34		OAK	500	1-C			5		6	COMM. BATT.	5912	10032	2-PTY. COND. FRAME
35		WAL	500	1-C			5		6	COMM. BATT.	5912	10032	2-PTY. COND. FRAME
36		WAL	2500	2-A			5		6	COMM. BATT.	5912	10032	2-PTY. COND. FRAME
37		WAL											NEVER MADE
38		WAL	2500	2-D	4	H.C.			3	BRIDGE	3921	10015	
39		OAK							7	SPCL.	17#14	10046	SIGNALING BOX
40		WAL							7	SPCL.	17#14	10046	SIGNALING BOX
41		OAK	1000	1-A			5		6	COMM. BATT.	6638	10033	2-PTY. COND. FRAME
42		WAL	1000	1-A			5		6	COMM. BATT.	6638	10033	2-PTY. COND. FRAME
43		OAK	500	78-F					7	S.L. RING.	5496	10028	COMM. BATT. SIGNALING LOCAL BATT. TALKING
44													NO RECORD
45		OAK	80	1-B					7		2185	10028	
46													NEVER MADE
47		OAK	80	1-B	3	H.C.			2	SERIES	3091	11783	SEPARATE COIL

# BOXES DESK SET

CODE NO.	REFL. BY	MATER LAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BAR	CODE							
48		WAL	80	1-B	3	H.C.			2	SERIES	3031	11783	SEPARATE RACK.
49		OAK	4-P	4-A					6	COMM. BATT.	6129	10024	SINGLE GONG.
50		OAK	4-P	4-A					6	COMM. BATT.	6129	10024	SINGLE GONG.
51		OAK	50			H.C.			6		6639	10029	
52		OAK			3	H.C.			2	SERIES	3461	11783	GENERATOR BOX
53		OAK	1600	45-D	5	H.C.			2	BRIDGE	3032	10021	SEPARATE COIL
54		WAL	1600	45-D	5	H.C.			2	BRIDGE	3032	10021	SEPARATE COIL
55		OAK	1000	45-A	5	H.C.			2	BRIDGE	3032	10021	SEPARATE COIL
56		WAL	1000	45-A	5	H.C.			2	BRIDGE	3032	10021	SEPARATE COIL
57		OAK			4	H.C.			2	COMM. BATT.	3454	10021	GENERATOR BOX
58		WAL			4	H.C.			2	COMM. BATT.	3454	10021	GENERATOR BOX
59		OAK			3	H.C.			2	SERIES	3461	11783	GENERATOR BOX
60		OAK	1600	45-D	3	H.C.			5		1132	10014	
61		OAK	80	1-B	3	H.C.			2	SERIES	3929	11783	SEPARATE COIL.
62		OAK	500	1-C			5		6	COMM. BATT.	5912	10032	2-PTY. COND. FRAME
63		OAK	500	78-C			5		4	COMM. BATT.	5911	10032	COND. IN BACKBOARD
64		WAL	500	1-C			6		4	COMM. BATT.	5911	10032	COND. FRAME
65		OAK	1000	45-A	3	H.C.			5	BRIDGE	1132	10014	NEVER MADE
66		OAK	4-P	12-A					6	COMM. BATT.	6129	10024	SINGLE GONG

# BOXES DESK SET

CODE NO.	REPL. BY	MATER. IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES	CODE	BAR	CODE							
67		WAL	4-P	12-A					6		6129	10024	SINGLE GONG
68		OAK	1000	45-A	3	H.C.			2	BRIDGE	3032	11783	SEPARATE COIL.
69		OAK	4-P	12-A					4	COMM. BATT.	5911	10023	SINGLE GONG
70		WAL	4-P	12-A					4		5911	10023	
71		OAK	1000	1-A			5		5	COMM. BATT.	5910	10032	2-PTY. COND. FRAME
72		OAK	50	24-B					7	COMM. BATT.	2878	10026	VIBRATING RINGER
73		WAL	50	24-B					4	COMM. BATT.	4273	4682	VIBRATING RINGER
74		OAK	1000	1-A			5		4	COMM. BATT.	5911	10032	COND. FRAME
75		STEEL	1000	13-A			12		5	COMM. BATT.	13894	10000	USE WITH ALL STANDARD 2-COND. DESK STANDS
75-A	75	STEEL	1000	86-A			12		5	COMM. BATT.	13894	25234	USE WITH ALL STANDARD 2-COND. DESK STANDS
75-B		STEEL	1000	86-A			16		5	COMM. BATT.	20191	25234	
75-C		STEEL	1000	86-A			16	79-A	7	COMM. BATT.	20202	25233	
75-F	75-HA	STEEL	4-P	87-A			12		5	COMM. BATT.	13894	25234	
75-G	75-HB	STEEL	4-P	88-A			12		5	COMM. BATT.	13894	25234	
75-H	75-HC	STEEL	2-P	89-A			12		5	COMM. BATT.	13894	25234	
75-J	404-HA	STEEL	4-P	87-A			16		5	COMM. BATT.	20191	25234	
75-K	404-HB	STEEL	4-P	88-A			16		5	COMM. BATT.	20191	25234	
75-L		STEEL	1000	90-A			116	82-A	7	COMM. BATT.	20202	25233	
75-BA		STEEL	1000	85-B			12		5	COMM. BATT.	13894	10000	

9-15-42

OBSOLETE CODE BOOK

PAGE-5

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BAR	CODE							
75-BC		STEEL	500	85-C			12		5	COMM. BATT.	13894	10000	
75-HA		STEEL		87-A			12		5		16932	25233	HAR. RING. 16-2/3, 33-1/3, 50, & 66-2/3 CYCLES.
75-HB		STEEL		88-A			12		5		16932	25233	HAR. RING. 30, 42, 54, & 66 CYCLES.
75-HC		STEEL		89-A			12		5		16932	25233	HAR. RING. 20, 60 CYCLES.
75-SA		STEEL		86-A			12		5		16932	25233	STRAIGHT LINE RING.
75-SC		STEEL		86-C			12		5		16932	25233	STRAIGHT LINE RINGER.
F-75-BA		STEEL	1000	85-B			12		5		16932	25233	50245-A = SPEC. SHEET.
F-75-BC		STEEL	500	85-C			12		5		16932	25233	
F-75-HA		STEEL	4-P	97-A			12		5	COMM. BATT.	16932	25233	50246-A TO 50249-A = SPEC. SHEET.
F-75-HB		STEEL	4-P	99-A			12		5	COMM. BATT.	16932	25233	50250-A TO 50253-A = SPEC. SHEET.
F-75-HC		STEEL	2-P	89-A			12		5		16932	25233	50244-A = SPEC. SHEET.
F-75-SA		STEEL	1000	86-A			12		5	COMM. BATT.	16932	25233	
F-75-P-SA		STEEL	1000	86-A			12		5	COMM. BATT.	16932	25233	SAME AS F-75-SA EXCEPT MARCON COLOR.
F-75-SC		STEEL	500	86-C			12		5		16932	25233	20-60 CYCLES.
76		OAK	500	1-C			5		4	COMM. BATT.	5911	10032	
77		WAL	1000	1-A			16		5	COMM. BATT.	5910		#25 NO PLATE. NEVER MADE.
78		OAK	80	78-B			5		6	BRIDGE	6635	10032	
79		OAK	50	H.C.					6	COMM. BATT.	6639	10029	VIBRATING RINGER.
80		STEEL	1000	13-A			16		5	COMM. BATT.	13894	10000	#75 WITH 2-M.F. CONDENSER.

# BOXES DESK SET

CODE NO.	REEL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BLDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	RAFS	CODE							
81		STEEL	500	13-C			12		5	COMM. BATT.	13894	10000	#75 WITH 500-OHM RINGER FOR OHIO STATE TEL. CO.
82		STEEL	500	13-C			16		5	COMM. BATT.	13894	10000	#75 WITH 500-OHM RINGER & 2-M.F. CONDENSER.
83													NO RECORD.
84													NEVER MADE
85													NO RECORD
86		OAK	4-P	12-B					4	COMM. BATT.	5911	10023	SINGLE GONG.
87		WAL	4-P	12-B					4	COMM. BATT.	5911	10023	SINGLE GONG.
88													NO RECORD.
89													NO RECORD.
90		OAK	2-P	21-A					5	COMM. BATT.	5910	10023	SINGLE GONG.
91		OAK	2-P	21-A #2					5	COMM. BATT.	5910	10023	SINGLE GONG.
92		OAK	2500	79-G					3	COMM. BATT.	6397	10027	4-PTY. STERLING SYSTEM.
93		WAL	2500	79-G					3	COMM. BATT.	6397	10027	
94													NO RECORD.
95													NO RECORD.
96		OAK	1000	1-A			5		5	COMM. BATT.	5910	10032	2-PTY. COND. FRAME #47 STAND.
97		STEEL	1000	13-A			16		5		6779	10000	
98		STEEL	2500	30-A					3	COMM. BATT.	6397	6848	#75 WITH RES. COIL 2500 BIASED PER. 4-PTY. PLS.
99		OAK	2500	79-G					3	COMM. BATT.	6397	10027	4-PTY. STERLING SYSTEM.

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GRN.		COND.	IND. COIL	AMT. OF BLDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
100		WAL	2500	2-A					3	COMM. BATT.	6786	10027	4-PTY. STERLING SYSTEM.
101	408-HA	OAK	4-P	72-A			12		4	COMM. BATT.	5911	10034	SHALLOW BOX.
102		WAL	4-PTY	26-A			12		4	COMM. BATT.	5911	10034	SHALLOW BOX.
103		OAK	2-P	28-A #1			12		5	COMM. BATT.	5910	10034	SHALLOW BOX.
104		WAL	2-P	28-A #1			12		5	COMM. BATT.	5910	10034	SHALLOW BOX.
105		OAK	2-P	28-A #2			12		5	COMM. BATT.	5910	10034	
106		WAL	2-P	28-A #2			12		5	COMM. BATT.	5910	10034	
107		STEEL	4-P	72-A			12		4	COMM. BATT.	5911	10007	
108		OAK	500	17-A			12		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
109		WAL	500	17-A			12		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
110		OAK	1000	17-B			12		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
111		WAL	1000	17-B			12		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
112		OAK	500	17-A			16		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
113		WAL	500	17-A			16		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
114		OAK	1000	17-B			16		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
115		WAL	1000	17-B			16		5	COMM. BATT.	5910		STEEL PLATE NEVER MADE
116		OAK	4-P	26-A			12		4	COMM. BATT.	5911	10034	
117		WAL	4-P	26-A			12		4	COMM. BATT.	5911		NEVER MADE
118		STEEL	1000	13-A			12		5		7250	10000	

9-16-42

OBSOLETE CODE BOOK

PAGE 8

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL.	RINGER		GKN.		COND.	IND. COIL	AMT. OF BDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
119		OAK	1000	78-A	4	22	16		5		7268	10047	GROUND KEY S.L. RINGER.
120		OAK	4-P	72-A			12	26-A	4	COMM. BATT.	6640	10048	
121	408-HA	OAK	4-P	72-A			12	26-A	4	COMM. BATT.	6640	10048	
122													NEVER MADE
123		OAK	4-P	72-A			12		4	COMM. BATT.	5911	10004	RINGER MTS ON STEEL PLATE.
124		WAL	4-P	26-A			12		4	COMM. BATT.	5911	10004	STEEL PLATE.
125													NO RECORD.
126		OAK	50	24-B					6	COMM. BATT.	6639	10030	
127		STEEL	4-P	72-A			12		4	COMM. BATT.	5911	10007	
128													NO RECORD.
129		STEEL	4-P	72-A			12	26-A	5	COMM. BATT.	8129	10031	
130	408-SA	OAK	1000	81-A			16		5	COMM. BATT.	8154	10025	STEEL PLATE
131		OAK	500	1-C			16		5	COMM. BATT.	8154	10025	130- BUT RINGER.
132		OAK		81-A			12		5		8154	10025	
133		OAK	500	1-C			12		5	COMM. BATT.	8154	10025	
134		STEEL		72-A			12	26-A	5		8154	10025	
135	408-HA	OAK	1000	81-A			16		5	COMM. BATT.	8154	10022	REMOVABLE BOX.
136		OAK	500	78-C			16		5	COMM. BATT.	8154	10022	REMOVABLE BOX.
137	408-HA	OAK	1000	84-A			12		5	COMM. BATT.	8154	10022	REMOVABLE BOX.

9-16-42

OBSOLETE CODE BOOK

PAGE-9

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BKG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAR	CODE							
138		OAK	500	78-C			12		5	COMM. BATT.	8154	10022	REMOVABLE BOX.
139	408-HA	STEEL	4-P	72-A			12		5	COMM. BATT.	8154	10022	
140		STEEL	1000	78-A			16		5	COMM. BATT.	8154	10045	
141		STEEL	500	78-C			16		5	COMM. BATT.	8154	10045	
142		STEEL	1000	84-A			12		5	COMM. BATT.	8154	10045	
143		STEEL	500	78-C			12		5	COMM. BATT.	8154	10045	
144		STEEL	4-P	72-A			12		5	COMM. BATT.	8154	10045	
145													NO RECORD.
146		WAL	1000	MON-ARCH			5		6	COMM. BATT.	5912	8704	2-PTY. COND. FRAME
147 TO 174													NO RECORD.
175		OAK	4-P	26-A			8		6	COMM. BATT.	6129	8836	15-A RETARD. COIL.
176		OAK	4-P	26-A			12		6	COMM. BATT.	5912	8835	9-A RETARD. COIL.
177 TO 199													NO RECORD.
200		OAK							5		10355	10197	USED WITH INTER. SETS.
F-200		OAK	USED	WITH	INTERCOM	SETS			5	COMM. BATT.	9966	10197	SPEC. SHEET= 50300-A 50-OHM BUZZER.
200-A		OAK	USED	WITH	INTERCOM	SETS			6	COMM. BATT.	20185	10197	FOR OHIO STATE TEL. CO. 50-OHM BUZZER.
201 TO 222													NO RECORD.
223		OAK	1000	1-A			16	28	5	COMM. BATT.	10861	10022	REMOVABLE BOX.
224 & 225													NO RECORD.

9-16-42

OBSOLETE CODE BOOK

PAGE-10

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
226		OAK	1000	1-A			8	28	6	COMM. BATT.	11282	10022	REMOVABLE BOX.
227 & 228													NO RECORD
229		STEEL	1000	13-A			12		5	COMM. BATT.	8693	10000	RETARD. COIL CKT.
230 TO 246													NO RECORD.
247		STEEL	500	13-C			16		6	COMM. BATT.	8923	10000	SIM. TO 229 BUT WITH GD. POSTS FOR 4 COND. C.B. FILES.
248		STEEL	4-P	72-A			12		5	COMM. BATT.	11769	10045	
249 TO 254													NO RECORD.
255	259-SA	STEEL	1000	84-A			16		5	COMM. BATT.	13894	13832	
256	259-SC	STEEL	500	78-C			16		5	COMM. BATT.	13894	13832	
257	259-SA	STEEL	1000	84-A			12		5	COMM. BATT.	13894	13832	
257-A		STEEL		84-A			12		5		13894	13832	
257-B		STEEL		84-A			12		6		14480	13832	
257-C		STEEL		84-A			16		5		20191	13832	SIM. TO #257-A. FOR MICROPHONE USE.
257-D		STEEL		72-A			12		5		13894	13832	
257-E		STEEL		72-A			12		6		14480	13832	FOR SAVANNAH, ILL.
257-F		STEEL		73-A			12		5		13894	13832	
257-G		STEEL		72-A			16		6		14480	13832	USED WITH ADJUSTA-PHONES. FOR CANTON, OHIO.
257-H		STEEL		73-A			16		5		20191	13832	SAME AS 257-C EX. FOR RINGER FOR MICROPHONE USE.
257-J		STEEL		72-A			16		5		20191	13832	257-H EX. FREQUENCIES FOR MICROPHONE USE.

9-16-42

OBSOLETE CODE BOOK

PAGE-11

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
257-K		STEEL		84-A			16	52-A	7		70202	13832	SIM. TO 901-A. OHIO STATE TEL. CO.
257-L				72-A			12	52-A	7		20202	13832	257-K EX. RINGER SPEC. OHIO STATE TEL. CO.
257-BA	F-602-BA	STEEL		79-A			16	79-A	7		20202	25727	BIASED RINGER.
257-BC	F-602-BC	STEEL		79-C			16	79-A	7		20202	25725	BIASED RINGER.
257-HA	F-602-HA	STEEL		72-A			16	79-A	7		20202	25727	HAR. RING. 16-2/3, 33-1/3, 50, & 66-2/3 CYCLES.
257-HB	F-602-HB	STEEL		73-A			16	79-A	7		20202	25727	HAR. RING. 30, 42, 54, AND 66 CYCLES.
257-HC	F-602-HC	STEEL		74-A			16	79-A	7		20202	25727	HARMONIC RINGERS. 20 AND 60 CYCLES.
257-SA	F-602-SA	STEEL		84-A			16	79-A	7		20202	25727	STRAIGHT LINE RINGER.
257-SC		STEEL		84-C			16	79-A	7		20202	25727	STRAIGHT LINE RINGER.
F-257-BA	F-602-BA	STEEL		79-A			16	79-A	7		20202	25727	BIASED RINGERS.
F-257-BC	F-602-BC	STEEL	500	79-C			16	79-A	7	COMM. BATT.	20202	25727	
F-257-HA	F-602-HA	STEEL		72-A			16	79-A	7		20202	25727	HAR. RING. 16-2/3, 33-1/3, 50, AND 66-2/3 CYCLES.
F-257-HB	F-602-HB	STEEL		73-A			16	79-A	7		20202	25727	HAR. RING. 30, 42, 54, AND 66 CYCLES.
F-257-HC	F-602-HC	STEEL	2-P	74-A			16	79-A	7	COMM. BATT.	20202	25727	
F-257-SA	F-602-SA	STEEL		84-A			16	79-A	7	20202	20202	25727	STRAIGHT LINE RINGER.
F-257-SC		STEEL	500	84-C			16	79-A	7	COMM. BATT.	20202	25727	
258		STEEL		78-C			12		5		13894	13835	
259		STEEL		72-A			12		5		13894	13835	
259-BA		STEEL		79-A			12		5		16932	25727	BIASED RINGERS.

9-16-42

OBSOLETE CODE BOOK

PAGE-12

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
259-BC		STEEL		79-C			12		5		16932	25727	BIASED RINGERS.
259-HA		STEEL		72-A			12		5		16932	25727	HAR. RINGER. 16-2/3, 33-1/3, 50, AND 66-2/3 CYC.
259-HB		STEEL		73-A			12		5		16932	25727	HAR. RINGER. 30, 42, 54, & 66 CYCLES.
259-HC		STEEL		74-A			12		5		16932	25727	HAR. RINGER. 20, AND 60 CYCLES.
259-SA		STEEL		84-A			12		5		16932	25727	STRAIGHT LINE RINGER.
259-SC		STEEL		84-C			12		5		16932	25727	STRAIGHT LINE RINGER.
F-259-BA		STEEL		79-A			12		5		16932	25727	BIASED RINGER.
F-259-BC		STEEL	500	79-C			12			C.B.	16932	25727	BIASED RINGER. ADJ. ARM.
F-259-HA		STEEL		72-A			12		5		16932	25727	HAR. RING. 16-2/3, 33-1/3, 50, & 66-2/3 CYCLES.
F-259-HB		STEEL		73-A			12		5		16932	25727	HAR. RING. 30, 42, 54, AND 66 CYCLES.
F-259-HC		STEEL		73-A			12		5		16932	25727	HAR. RING. 20 AND 60 CYCLES.
F-259-LR		STEEL					12		5		16932	25727	
F-259-SA		STEEL		84-A			12		5		16932	25727	STRAIGHT LINE RINGER.
F-259-SC		STEEL	500	84-C			12			CB	16932	25727	STRAIGHT LINE RINGERS ADJ. ARM.
260													NO RECORD.
261		OAK	4-P	72-A			12		4	COMM. BATT.	5911	13988	REMOVABLE BOX DARK OAK.
262		STEEL	4-P	72-A			12	47-A	6	COMM. BATT.	14480	18332	FOR SAVANNAH, ILL.
263 TO 273													NO RECORD.
274		STEEL	4-P	72-A			12		6	COMM. BATT.	14904	13832	

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
275		OAK							5	COMM. BATT.	14902	15360	
276		STEEL	1000	84-A			12		6	COMM. BATT.	14904	13832	
277													NO RECORD
278		OAK							7	COMM. BATT.	14907	15360	FOR ST. LOUIS. MO.
279		OAK	1000	2-B			16		6	COMM. BATT.	14909	15622	4 #4 CORD FASTENERS.
280		STEEL	1000	79-A			16		6	COMM. BATT.	14911	13832	FOR REGINA.
281 TO 310													NO RECORD.
311		STEEL	500	78-C			12		4	COMM. BATT.	11759	13832	FOR DETROIT SHIPBUILDING CO.
312 TO 314													NO RECORD.
315		STEEL	1000	78-A			12		6		16928	13832	
316		STEEL	1000	30-B			12		6	S.L.	15699	10000	335A WITH 1000 BIASED RING USED WITH 94 OR 197-A-D.S.
316-F		STEEL		13-A			8				4180	25232	
317		STEEL	500	78-C			12	47-A	6		14480	13832	
318		STEEL	1000	84-A			12		6		14480	13832	
319 TO 322													NO RECORD.
323		OAK	50	BUZZ					12	G.B. BUZZ	17760	18338	USED WITH INTER. SETS 1465 A BUZZER REL ON MFG.
324													NO RECORD.
325		OAK	50	BUZZ					10	BUZZ	18253	18338	USED WITH INTER. SETS. 1431-C REL. ON MFG.
326 TO 336													NO RECORD.

9-16-42

OBSCLETE CODE BOOK

PAGE-14

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDC. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
337		STEEL	4-P	73-A			16		5		13894	13832	#255-EX. RINGER
338		STEEL	4-P	73-A			12		5		13894	13832	
339 TO 344													NO RECORD
345		OAK	4-P	73-A			78		5			19984	
346		EBONY	4-P	73-A			78		5			19984	
347		OAK	4-P	72-A			78		5			19984	
348		EBONY	4-P	72-A			78		5			19984	
349		OAK		54-A			78		5		5910	19984	
350		EBONY		54-A			78		5		5910	19984	
351													NO RECORD
352		STEEL					16	52-A		C.B.	14480	13832	USED WITH ADJUSTAPHONE FOR CANTON, OHIO.
353		OAK					62			C.B.		10000	USED WITH ADJUSTAPHONE FOR CANTON, OHIO.
354		STEEL					12	52-A		S.L.	15699	10000	
355 TO 379													NO RECORD
380		STEEL	4-P	72-A			12		6	C.B.	21107	13832	REPLACES #274 KINLOCH
381		STEEL	1000	13-A			12		5	S.L.	21108	10000	#75 EXCEPT CKT. & CONN. RACK ARRANGED FOR 97-BDS
382		STEEL	4-P	62-A			78		5	S.L.	13894	10000	#75-EX. COND. & HARM. RING. 39-1/3, 50, 66-2/3, 16-2/3 CY.
383		STEEL	4-P	63-A			78		5	S.D.	13894	10000	#382-EXCEPT FREQUENCIES.
384 TO 390													NO RECORD.

9-18-42

DESIGNS CODE BOOK

PAGE 15

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL.	AMT. OF BGD. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
391		STEEL	1000				12		5	S.L.	21108	10000	SIM. TO #354. USED WITH #116-D.S. FOR ST. LOUIS, M.
392													NO RECORD.
393		OAK	50	BUZZ			78		7	BUZZ	20178	22996	USE WITH #112 FLEXIPHONE AT NEW BRUNSWICK TEL.
394													NO RECORD.
395		STEEL	2-P	64-A			78		5	S.L.	13894	10000	#382-EXCEPT FREQUENCIES.
396		STEEL	4-P	73-A			12		5	C.B.	20177	13832	#38-EXCEPT WIRING. USED WITH 64-A STD. FOR P&A TEL.
397 TO 399													NO RECORD.
400		STEEL		62-A			78		5		13894	10000	SIM. TO 382
400-A		STEEL	4-P	63-A			78		5	C.B.	13894	10000	
400-B		STEEL	2-P	64-A			78		5	C.B.	13894	1000	
401 & 402													NO RECORD.
403		OAK	1000	79-A			62		6	C.B.	20199	24216	
404		STEEL	1000	85-B			16	79-A		C.B.	20202	25233	
404-BA	F-404-BA	STEEL	1000	85-B			16	79-A	7	C.B.	20202	25233	BIASED RINGER
404-BC	F-404-BC	STEEL	500	85-C			16	79-A	7	C.B.	20202	25233	
404-HA	F-404-HA	STEEL	4-P	87-A			16	79-A	7	C.B.	20202	25233	HARM. RINGER. 16-2/3, 33-1/3, 50, 66-2/3 CYCLES.
404-HB	F-404-HB	STEEL	4-P	88-A			16	79-A	7	C.B.	20202	25233	HARM. RINGER. 30-42-54-66 CYCLES.
404-HC	F-404-HC	STEEL	2-P	89-A			16	79-A	7	C.B.	20202	25233	HARM. RINGER 20-60 CYCLES.
404-SA	F-404-SA	STEEL	1000	86-A			16	79-A	7	C.B.	20202	25233	S.L. RINGER.

9-18-42

OBSOLETE CODE BOOK

PAGE-16

# BOXES DESK SET

5-10-42  
OBSOLETE CODE BOOK  
PAGE-17

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
404-SC	F-404-SC	STEEL	500	86-C			16	79-A	7	C.B.	20202		S.L. RINGER.
F-404-BA		STEEL	1000	85-B			16	79-A	7	C.B.	20202	25233	50243-A = SPEC. SHEET
F-404-BC		STEEL	500	85-C			16		7	C.B.	20202	25233	BIASED RINGER.
F-404-HA		STEEL	4-P	97-A			16	79-A	7	C.B.	20202	25233	50235-A TO 50238-A = SPEC. SHEET.
F-404-HB		STEEL	4-P	88-A			16	79-A	7	C.B.	20202	25233	50239-A TO 50242-A = SPEC. SHEET.
F-404-HC		STEEL	2-P	89-A			16		7	C.B.	20202	25233	20-60 CYCLES.
F-404-SA		STEEL	1000	86-A			16	79-A	7	C.B.	20202	25233	50234-A = SPEC. SHEET.
F-404-SC		STEEL	500	86-C			16	79-A		C.B.	20202	25233	ST. LINE RINGER.
405		STEEL		85-B			16	79-A	7		20206	25233	
406													NO RECORD.
407		WOOD		84-A			16	52-A			20202	25460	
407-BA		STEEL	1000	79-A			16	79-A	7	C.B.	20202	25460	ST. LINE RINGER
407-BC		STEEL	500	79-C			16	79-A	7	C.B.	20202	25460	
407-HA		STEEL	4-P	72-A			16	79-A	7	C.B.	20202	25460	
407-HB		STEEL	4-P	73-A			16	79-A	7	C.B.	20202	25460	
407-HC		STEEL	2-P	74-A			16	79-A	7	C.B.	20202	25460	
407-SA		STEEL	1000	84-A			16	79-A	7	C.B.	20202	25460	
407-SC		STEEL	500	84-C			16	79-A	7	C.B.	20202	25460	
F-407-BA		WOOD		79-A			16	79-A	7		20202	25460	BIASED RINGER.

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAFS	CODE							
F-407-BC		WOOD (OAK)	500	79-C			16	79-A	7		20202	25460	BIASED RINGER.
F-407E-B		WOOD		79-A			16	79-A	7		20202	25460	SAME AS F-407-BA EXCEPT FOR TROPICAL CLIMATES.
F-407-HA		WOOD		72-A			16	79-A	7		20202	25460	HAR. RING. 16, 33, 50, & 60 CYCLES.
F-407-EB		WOOD		73-A			16	79-A	7		20202	25460	HAR. RINGER. 30, 42, 54, & 66 CYCLES.
F-407-EC		WOOD (OAK)	2-P	74-A			16	79-A	7		20202	25460	HARMONIC RINGER 20-60 CYCLES.
F-407-SA		WOOD		84-A			16	79-A	7		20202	25460	S.L. RINGER.
F-407-SC		WOOD (OAK)	500	84-C			16	79-A	7		20202	25460	STRAIGHT LINE RINGER.
408													NO RECORD
408-BA		STEEL	1000	79-A			12	79-A	5	G.B.	16932	25460	BIASED RINGER.
408-BC		STEEL	500	79-C			12	79-A	5	G.B.	16932	25460	
408-HA		STEEL	4-P	72-A			12	79-A	5	G.B.	16932	25460	
408-EB		STEEL	4-P	73-A			12	79-A	5	G.B.	16932	25460	
408-EC		STEEL	2-P	74-A			12	79-A	5	G.B.	16932	25460	
408-SA		STEEL	1000	84-A			12	79-A	5	G.B.	16932	25460	
408-SC		STEEL	500	84-C			12	79-A	5	G.B.	16932	25460	
F-408-BA		WOOD		79-A			12		5		16932	25460	BIASED RINGER.
F-408-BC		WOOD (OAK)	500	79-C			12		5		16932	25460	BIASED RINGER.
F-408-HA		WOOD		72-A			12		5		16932	25460	HAR. RING. 16, 33, 50, & 66 CYCLES.
F-408-EB		WOOD (OAK)	4-P	73-A			12		5		16932	25460	30-42-54-66 CYCLES.

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDC. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAR	CODE							
F-408-BC		WOOD (OAK)	2-P	74-A			12		5		16932	25460	20-60 CYCLES.
F-408-LR		WOOD					12		5		16932	25460	
F-408-SC		OAK WOOD	500	84-C			12		5	5	16932	25460	STRAIGHT LINE RINGER.
409													NO RECORD.
F-409-HA				72-BA			135 & 136				21147	20641	
410 & 411													NO RECORD.
412		STEEL	4-P	72-A			118		5	G.B.	20238	25727	USED WITH #126 D.S. MUSKOGON, MICH.
F-412		STEEL		72-A			118	79-A	5		20238	25727	USED WITH #126 D. STAND.
413													NO RECORD.
413-A													NO RECORD.
F-413		WOOD		79-L			16	79-A	7		20244	25727	ELKHORN WIS. #30-A RES. COIL.
F-413-A		WOOD		79-L			16	79-A	7		20202 A	25727	ELKHORN WIS. #1-N RES. COIL.
414 TO 422													NO RECORD.
F-423		STEEL		49-B			12		5		21123	20561	
F-424		STEEL		49-B			16	79-A			21140	20622	FOR USE WITH F-118 DESK-FOR PUSH BUTT. TYPE. (STAND)
F-425		STEEL		49-B							21141	20605	USE WITH F-722 EXT. SET-FOR PUSH BUTT. INTER SET.
F-426		STEEL		79-L			16				21145	20635	
F-427-BA				79-A			135 136	79-A			21158	25460	F-407 TYPE. FOR AUTOMATIC SERVICE ONLY.
F-427-BC				79-C			135 136	79-A			25158	25460	F-407 TYPE. FOR AUTOMATIC SERVICE ONLY.

9-18-42

DESIGNS CODE BOOK

PAGE-19

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL.	RINGER		GEN.		COND.	IND. COIL.	AMT. OF BGD. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
F-427-BA				72-A			135	79-A			21158	25460	FOR AUTOMATIC SERVICE ONLY. F-407 TYPE.
F-427-BB				73-A			135	79-A			21158	25460	FOR AUTOMATIC SERVICE ONLY. F-407 TYPE.
F-427-BC				74-A			135	79-A			21158	25460	FOR AUTOMATIC SERVICE ONLY. F-407 TYPE.
F-427-SA				84-A			135	79-A			21158	25460	FOR AUTOMATIC SERVICE ONLY. F-407 TYPE.
F-427-SC				84-C			135	79-A			21158	25460	FOR AUTOMATIC SERVICE ONLY. F-407 TYPE.
F-428				49-B			16	49-B			21166	20561	F-423 EXCEPT ARRANGED FOR AUTO. TYPE DESK STAND CKT.
F-429							172	99-A			21039	20772	
F-430-A									10		21053	20789	
F-430-B									10		21054	20789	
439		STEEL					186	103-A			21069	20834	SIMPLIFIED WIRING. ANTI-SIDE TONE.
550-A			✓	84-A			78				13894	23331	
550-BA			✓	79-A			78				13894	23331	
550-BC			✓	79-C			78				13894	23331	
550-C			✓	84-C			78				13894	23331	
550-BA			✓	72-A			78				13894	23331	
550-BB			✓	73-A			78				13894	23331	
550-BC			✓	74-A			78				13894	23331	
F-600-BA	F-602-BA		✓	84			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-BC			✓	84-C			16	79-A	7		20202	20657	CONCEALED GONGS.

9-18-42

RESOLVER CODE BOOK

PAGE-20

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDC. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
F-600-HA	F-602-HA			72-A			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-HB	F-602-HB			73-A			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-HC	F-602-HC			74-A			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-SA	F-602-BA			79-A			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-SC				79-C			16	79-A	7		20202	20657	CONCEALED GONGS.
F-600-LR	F-602-LR						146	79-A	7		20202	20657	CONCEALED GONGS.
F-601-SA	F-603-SA			79-EA			146	91-A			20202	20693	CONCEALED GONGS.
F-602-BA													
F-602-HA													
F-602-HB													
F-602-HC													
F-604-LR													
F-602-SA	F-602-BA			84-A			176	99-A	7		21044	20778	CONCEALED GONGS.
F-603-SA	F-608-BA			84-EA			176	99-A			21044	20778	STEEL CABINET.
F-604-DA		STEEL		104-A			177	101-A			20788	21051	ENCLOSED GONGS.
F-605-BA													
F-605-HA													
F-605-HB													
F-605-HC													

9-18-42

OBSCURITE CODE BOOK

PAGE 21

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAR	CODE							
F-605-LR													
F-605-SA	F-605-BA			84-A			177	101-A			20159	20794	S.I.
F-606-DA				104-A			185	107-A			21088	20788	EQUIPPED WITH TRIAD CRT. USE WITH INTER COMM SYSTEM
610-BA													
610-HA													
610-HB													
610-HC													
610-LR													
610-SA	F-610-BA			84-A			185	103-A			21070	20833	CONCEALED GONGS.
700-BA													
700-HA													
700-HB													
700-HC													
700-LR													
700-SA	F-700-BA			110-A			189	106-A	S.I.		21098	20887	
700-BAX													
700-HAX													
700-HEX													
700-HCX													

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BLDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAFS	CODE							
700-LRX													
705-BA													
705-HA													
705-HB													
705-HC													
705-SA	F-705-BA			110-A			191			S.L.	21059	20887	
901-A				84-A			16	52-A			20202	25727	USED WITH ADJUSTAPHONE.
1000 TO 1004													NO RECORD
1005		OAK	1000	45-A	4	2			2	BRIDGE	5799	10015	SEPARATE COIL.
1006		OAK	80	1-B	3	3			2	BRIDGE	6083	11783	SEPARATE COIL.
1007 TO 1009													NO RECORD
1010		OAK	2500	2-A	4	2			3	BRIDGE	6152	10015	4-PTY. SEPARATE COIL.
1011 & 1012													NO RECORD
1013		WAL	1000	45-A	4	2			2	BRIDGE	5799	10015	SEPARATE COIL.
1014		OAK	1600	45-D	4	2			2	BRIDGE	5799	10015	SEPARATE COIL.
1015		WAL	1600	45-D	4	2			2	BRIDGE	5799	10015	SEPARATE COIL.
1016		OAK	1000	45-A	4	2			5	BRIDGE	5797	10018	SEPARATE RACK
1017		WAL	1000	45-A	4	2			5	BRIDGE	5797	10018	SEPARATE RACK
1018		OAK	1600	45-D	4	2			5	BRIDGE	5797	10018	SEPARATE RACK

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMP. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			HRS	CODE	BARS	CODE							
1019		WAL	1600	45-D	4	2			5	BRIDGE	5797	10018	SEPARATE RACK
1020		OAK	1000	45-A	4	2			6	BRIDG	5798	10018	
1021		WAL	1000	45-A	4	2			6	BRIDG	5798	10018	
1022		OAK	1600	45-D	4	2			6	BRIDG	5798	10018	
1023		WAL	1600	45-D	4	2			6	BRIDG	5798	10018	
1024		OAK			4	2			2	BRIDG	5795	10015	GENERATOR BOX
1025		WAL			4	2			2	BRIDG	5795	10015	GENERATOR BOX
1026		WAL	80	1-B	3	3			2	BRIDG	6083	11783	SEPARATE COIL.
1027		OAK	80	1-B	3	3			5	BRIDG	6082	10014	SEPARATE RACK
1028		WAL	80	1-B	3	3			5	BRIDG	6082	10014	SEPARATE RACK
1029		OAK	80	1-B	3	3			6	BRIDG	6081	10014	
1030		WAL	80	1-B	3	3			6	BRIDG	6081	10014	
1031 TO 1037													NO RECORD
1038				2-A		2			6		6152	10015	
1039 TO 1045													NO RECORD
1046		OAK	1600	45-D	4	2	10		6	BRIDG	5796		NEVER MADE
1047		OAK	80	1-B	3	3			8	SERIES	6634	10014	SEPARATE COIL
1048		WAL	80	1-B	3	3			8	SERIES	6634	10014	
1049 TO 1051													NO RECORD

2-18-42

RESOLVER CODE BOOK

PAGE-24

# BOXES DESK SET

9-10-42

OBSOLETE CODE BOOK

PAGE-25

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND	IND. COIL	AMT. OF BLDG. POSTS	TYPE	GRT. NO.	DRG. NO.	REMARKS
			PBS	CODE	BARS	CODE							
1052		OAK			3	3			2	SERIES	3461	11783	GEN. BOX
1053		OAK	1600	45-D	5	5			2	BRIDGE	5799	10021	SEPARATE COIL
1054		WAL	1600	45-D	5	5			2	BRIDGE	5799	10021	SEPARATE COIL
1055		OAK	1000	45-A	5	5			2	BRIDGE	5799	10021	SEPARATE COIL
1056		WAL	1000	45-A	5	5			2	BRIDGE	5799	10021	SEPARATE COIL
1057		OAK			5	5				SERIES	5795	10021	GEN. BOX
1058		WAL			5	5				SERIES	5795	10021	GEN. BOX
1059		OAK			3	3			2	SERIES	3461	11783	GEN. BOX
1060		OAK	1600	45-D	4	2			2	BRIDGE	5801		NEVER MADE
1061		OAK	80	1-B	3	3			2	SERIES	6083		NEVER MADE SEE #1006
1062 TO 1064													NO RECORD
1065		OAK	1000	45-A	3	4			5		4907	10014	
1066 & 1067													NO RECORD
1068		OAK	1000	45-A	3	4			2	SERIES	5799	11783	SEPARATE COIL
1069 TO 1074													NO RECORD
F-1075-BA		STEEL	1000	85-B			12		6		20292	25233	50253-A = SPEC. SHEET
F-1075-BC		STEEL	500	85-C			12		6		20282	25233	
F-1075-HA		STEEL	4-P	87-A			12		6		20282	25233	16-2/3, 33-1/3, 66-2/3 CYCLES
F-1075-HB		STEEL	4-P	88-A			12		6		20282	25233	30, 42, 54, 66 CYCLES

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
F-1075-HC		STEEL	2-P	89-A			12		6		20282	25233	20-60 CYCLES.
F-1075-SA		STEEL	1000	86-A			12		6		20282	25233	
F-1075-SC		STEEL	500	86-C			12		6		20282	25233	
1076 TO 1082													NO RECORD
1083		OAK			4	2			2	BRIDGE	5795	5532	GEN. BOX
1084													NO RECORD
1085		OAK		1-A		2	2 #12		4		6393	10020	MAGNETO SETS ATTEN. STATIONS FOR INTERCOM
1086 & 1087													NO RECORD
1088		OAK	1000	2-B	4	6			4	BRIDGE	6287	6272	4-PTY. PULS. GEN.
1089		WAL	1000	2-B	4	6			4	BRIDGE	6287	6272	4-PTY. PULS. GEN.
1090 TO 1093													NO RECORD
1094		OAK			4	2			4	BRIDGE	6652	10016	GEN. BOX WITH GRD KEY
1095		OAK	2500	2-A	3	4			8	BRIDGE	6777	10014	4-PTY. PULS. GEN.
1096 TO 2004													NO RECORD
2005		OAK	1600	78-A	4	22			2	LOC. BATT.	7460	15599	BAIRD LOCKOUT SYSTEM
2006		OAK	80	78-B	3	15			2	SERIES	7452	11718	SEPARATE COIL NO ARRESTER
2007 TO 2009													NO RECORD
2010		OAK	2500	79-G	4	22			3	BRIDGE	6152	15599	4-PTY. SEPARATE COIL D.C. GEN. NO ARRESTER
2011 & 2012													NO RECORD

9-28-42

ABSOLUTE CODE BOOK

PAGE-26

# BOXES DESK SET

CODE NO.	REFL BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
2013		OAK	1600	78-A	4	22			2	BRIDG	7450	15599	NO IND. COIL NO ARRESTER
2014		OAK	1600	78	4	22			2	BRIDG	7450	15599	NO IND. COIL NO ARRESTER
2015		WAL	1600	78	4	22			2	BRIDG	7450	1	
2016		OAK	1000	45-A	4	22			5		7467	10018	
2017		WAL	1000	45-A	4	22			5		7467	10018	
2018		OAK	1600	45-D	4	22			5		7467	10018	
2019		WAL	1600	45-D	4	22			5		7467	10018	
2020		OAK	1000	45-A	4	22			6		7465	10018	
2021		WAL	1000	45-A	4	22			6		7465	10018	
2022		OAK	1600	45-D	4	22			6		7465	10018	
2023		WAL	1600	45-D	4	22			6		7465	10018	
2024		OAK			4	22			2	BRIDG	7459	15599	NO ARRESTER
2025		WAL			4	22			2	BRIDG	7459	15599	NO ARRESTER
2026		OAK	80	78-B					2	SERIES	7452	11718	SEPARATE COIL NO ARRESTER
2027		OAK	80	1-B	3	15			5	SERIES	7455	10014	SEPARATE COIL
2028		WAL	80	1-B	3	15			5	SERIES	7455	10014	SEPARATE COIL
2029		OAK	80	1-B	3	15			6		7454	10014	
2030			80	1-B	3	15			5		7455	10014	
2031 TO 2037													NO RECORD

9-18-42

OBSOLETE CODE BOOK

PAGE 27

# BOXES DESK SET

CODE NO.	REPL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BLDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
2038				19-G		6			3		6152	15599	NO ARRESTERS 4-PTY. SEPARATE COIL
2039 TO 2044													NO RECORD
2046		OAK	1600	45-D	4	22			6		7465	10018	SEPARATE RACK
2047		OAK	80	1-B	3	15			8	SERIES	7456	10014	PIONEER TEL. CO.
2048		WAL	80	1-B	3	15			8	SERIES	7456	10014	PIONEER TEL. CO.
2049 TO 2051													NO RECORD
2052		OAK			3	15			2	SERIES	7453	11783	GEN. BOX NO ARRESTER
2053		OAK	1600	78-A	5	29			2	BRIDGE	7450	10021	NO IND COIL NO ARRESTER
2054		WAL	1600	78-A	5	29			2	BRIDGE	7450	10021	NO IND COIL NO ARRESTER
2055		OAK	1000	78-A	3	15			2	BRIDGE	7450	10021	NO IND. COIL NO ARRESTER
2056		WAL	1000	78-A	3	15			2	BRIDGE	7450	10021	NO IND COIL NO ARRESTER
2057		OAK			5	29			2	BRIDGE	7459	10021	NO ARRESTER GEN. BOX
2058		WAL			5	29			2	BRIDGE	7459	10021	NO ARRESTER GEN. BOX
2059		WAL			3	15			2	SERIES	7453	11783	GEN. BOX
2060		OAK		45-D		22			5		7469	10014	NEVER MADE
2061		OAK		1-B		15			2		7452	11783	SEE #2006
2062 TO 2064													NO RECORD
2065		OAK	1000	45-A	3	15			6	S.L. BRIDGE	7465	10021	
2066 & 2067													NO RECORD

9-10-42

DESULTS CODE BOOK

PAGE-28

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CMT. NO.	DRG. NO.	REMARKS
			HRS.	CODE	PARS	CODE							
2068		OAK	1000	78-A	3	15			2	BRIDGE S.L.	7450	11783	NO IND COIL NO ARRESTER
2069 TO 2082													NO RECORD
2083	2357 LESS GEN	OAK			4	22			9	BRIDGE	7459	5532	NO ARRESTER GEN. BOX
2084													NO RECORD
2085		OAK	1000	78-A	4	22	2 #12		4	S.L.	7451	10020	
2086 & 2087													NO RECORD
2088		OAK	1000	2-B	4	6			4	BRIDGE	6287		NEVER MADE
2089		WAL	1000	2-B	4	6			4	BRIDGE	6287		NEVER MADE
2090 TO 2092													NO RECORD
2093		OAK			4	22			4	BRIDGE	7458	10018	GEN. BOX
2094		WAL				22			4		7458	10018	GENERATOR BOX
2095		OAK	2500	2-A	3	15			8	BRIDGE BIASED	7457	10014	4-PARTY.
2096 TO 2125													NO RECORD
2125				79-A		22			3		7787	15599	2-P SKP. COIL NO ARRESTERS
2126 & 2127													NO RECORD
2128				72-A		15	12		4		7993	10014	NO ARRESTERS
2129 TO 2144													NO RECORD
2145				79-A		22	28		8		7792	10019	4- P
2146													NO RECORD

9-1-54

PAGE-29

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
2147		OAK		1-A		22			22		8668	8715	
2148		WAL.		1-A		22			22		8668	8715	
2149		OAK		1-A		22	10		22		8665	8715	
2150		WAL		1-A		22	10		22		8665	8715	
2151		OAK		1-A		23			22		8666	8716	
2152		WAL		1-A		23			22		8666	8716	
2153		OAK		1-A		23	10		22		8667	8716	
2154		WAL		1-A		23	10		22		8667	8716	
2155		OAK		1-A		22			22		8668	8717	SAME AS 2147 EXCEPT 2 PARTS.
2156		WAL		1-A		22			22		8668	8717	SAME AS 2148 EXCEPT 2 PARTS.
2157		OAK		1-A		23			22		8669	8717	2 PTY. SET WITH PULSATING GEN.
2158		WAL		1-A		23			22		8669	8717	2 PTY. SET WITH PULSATING GEN.
2159		OAK		1-A		22			22		8670	8718	SAME AS 2147 WITH #5 PUSH BUTTON ADDED FOR GND. KEYS
2160		WAL		1-A		22			22		8670	8718	SAME AS 2147 WITH #5 PUSH BUTTON ADDED FOR GND. KEYS
2161		OAK		1-A		22	10		22		8671	8718	SET WITH GROUNDING KEY & COND. IN SECONDARY.
2162		WAL		1-A		22	10		22		8671	8718	SET WITH GROUNDING KEY & COND. IN SECONDARY.
2163		OAK		1-A		33			22		8672	8719	
2164		WAL		1-A		33			22		8672	8719	
2165		OAK		1-A		33	10		22		8673	8719	WITH #5 PUSH BUTTON

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BLDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARB	CODE							
2166		WAL		1-A	33		10		22		8673	8719	WITH #5 PUSH BUTTON
2167		OAK		1-B	15				22		8674	8719	
2168		WAL		1-B	15				22		8674	8719	
2169		OAK		2-A	15			1-A	516 3-22		6677	8720	
2170		WAL		2-A	15			1-A	516 3-22		6677	8720	
2171		OAK		2-A	15	10			3#16 3#22		8678	8720	
2172		WAL		2-A	15	10			3#16 3#22		8678	8720	
2173		OAK		26-A	15	12			3#16 3#22		8679	8720	4 OR 8 PARTY
2174		WAL		26-A	15	12			3#16 3#22		8679	8720	4 OR 8 PARTY
2175 & 2176													NO RECORD
2177		OAK		1-D	29				22		8668	9026	
2178		WAL		1-D	29				22		8668	9026	
2179		OAK		1-D	29	10			22		8665	9026	
2180		WAL		1-D	29	10			22		8665	9026	
2181		OAK		1-D	29				22		8668	9026	
2182		WAL		1-D	29				22		8668	9026	
2183		OAK		1-D	29				22		8670	9026	WITH #5 PUSH BUTTON
2184		WAL		1-D	29				22		8670	9026	#5 PUSH BUTTON.
2185		OAK		1-D	29	10			22		8671	9028	

9-19-42

OBSCURER CODE BOOK

PAGE-31

# BOXES DESK SET

CODE NO.	REFL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMP. OF EDG. POSTS	TYPE	CKT. NO.	DFG. NO.	REMARKS
			RES.	CODE	HAPS	CODE							
2186		WAL.		1-D		29	10		22		8671	9028	
2187		OAK		1-D		34			22		8672	9029	WITH #5 PUSH BUTTON
2188		WAL.		1-D		34			22		8672	9029	WITH #5 PUSH BUTTON
2189		OAK		3-D		34	10		22		8673	9029	WITH #5 PUSH BUTTON
2190		WAL.		1-D		34	10		22		8673	9029	WITH #5 PUSH BUTTON
2191		OAK	2500	2-A	3	15			4	BRIDGE	8909	10014	4-PTY. COND. IN SEC. SEPARATE COIL.
2192		OAK	1600	45-D	5	29			6	BRIDGE	7465	10021	
2193		OAK	1000	45-A	5	29			6	BRIDGE	7465	10021	
2194		OAK	1000	2-B	3	15			8	BRIDGE	7459	10014	4-PARTY
2195	2328		1000	78-A	3	15			8	BRIDGE	8980	15591	
2196		OAK	4-P	26-A	3	15	12		8	BRIDGE	9809	10014	4 & 8 PARTY HARMONIC ARRESTERS
2197		WAL.	4-P	26-A	3	15	12		8	BRIDGE	9809	10014	
2198		OAK	1600	78-D	5	29			8	1-OC BATT.	9841	10064	
2199		WAL	1600	78-D	5	29			8	1-OC BATT	9841	10064	
2200													NO RECORD
2201	2333	OAK	80	78-B	3	15			2	SERIES	7452	11718	SEP. COIL NO ARRESTER
2202	2333 WAL	WAL	80	78-B	3	15			8	SERIES	10373	15591	
2203	2387	OAK	1000	78-A	4	22			8	BRIDGE	9841	15591	#11 GRD. PUSH BUTTON WIDE WOODWORK
2204		WAL.	1000	78-A	4	22			8	BRIDGE	9841	15591	

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			HRS.	CODE	BARS	CODE							
2205	2377	OAK	1600	78-D	4	22			8	BRIDGE	9841	15591	
2206		WAL	1600	78-D	4	22			8	BRIDGE	9841	15591	
2207	2357	OAK	1000	78-A	4	22			8	BRIDGE	8980	15591	
2208	2357 WAL	WAL	1000	78-A	4	22			8	BRIDGE	8980	15591	
2209	2358	OAK	1600	78-D	4	22			8	BRIDGE	8980	15591	
2210	2358 WAL	WAL	1600	78-D	4	22			8	BRIDGE	8980	15591	
2211	2363	OAK	1000	78-A	3	15		28-C	8	BRIDGE	10372	15591	
2212		WAL	1000	45-A	3	15		28-C	8	BRIDGE	10372	15591	
2213	2366	OAK	1000	78-A	4	22	10		8	BRIDGE	10372	15591	
2214	2366 WAL	WAL	1000	78-A	4	22	10		8	BRIDGE	10372	15591	
2215	2367	OAK	1600	78-D	4	22	10		8	BRIDGE	10372	15591	
2216	2367 WAL	WAL	1600	78-D	4	22	10		8	BRIDGE	10372	15591	
2217	2327	OAK	1000	79-A	3	15		28-C	8	BRIDGE	10375	15591	4-PARTY.
2218	2327 WAL	WAL	1000	79-A	3	15		28-C	8	BRIDGE	10375	15591	4-PARTY
2219	2327	OAK	2500	79-G	3	15			8	BRIDGE	10375	15591	
2220	2372 WAL	WAL	2500	79-G	3	15			8	BRIDGE	10375	15591	
2221		OAK			3	15	8		6		10678	10766	DISPATCHING SET. NO RING
2222		OAK	1000	78-A	3	15			8	S.L.	10864	10769	BLOCK R.R.
2223													NO RECORD

# BOXES DESK SET

CODE NO.	REFL. BY	MATERIAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			HES.	CODE	BAFS	CODE							
2224		OAK			3	15	12		8		10875	11240	DISP. SET.
2225		OAK			3	15	12 16		7		10876	11241	DISP. SET.
2226													NO RECORD
2227		OAK			3	15	12		9		10880	11240	1/45 & 1/26 PUSH BUTTON DISPATCHING SETS.
2228		OAK				15	12		7		10881	11240	
2229													NO RECORD
2230	2394	OAK	4-P	72-A	3	15	12		4	BRIDG	7993	10014	NO ARRESTER
2231	2394 WAL	WAL	4-P	72-A	3	15	12		4	BRIDG	7993	10014	NO ARRESTER
2232		OAK	1600	78-D	5	29	28		8	BRIDG	10372	10064	WIDE WOODWORK
2233		WAL	1600	78-D	5	29	28		8	BRIDG	10372	10064	WIDE WOODWORK
2234		OAK	1600	78-D	5	29			8	BRIDG	8980	10064	
2235		WAL	1600	78-D	5	29			8	BRIDG	8980	10064	
2236		OAK					12		6		11469	11899	DISPATCHING SET NO RINGER NO GEN.
2237		OAK			3	15	12		11		11471	11240	
2238		OAK	1600	78-D	5	29			8	S.L.	11473	10064	R.I.R.R. BLOCK
2239	2360	OAK	1000	78-A	5	53			8	BRIDG	8980	15591	
2240		WAL	1000	78-A	5	53			8	BRIDG	8980	15591	
2241	2361	OAK	1600	78-D	5	53			8	BRIDG	8980	15591	
2242	2361 WAL	WAL	1600	78-D	5	53			8	BRIDG	8980	15591	

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CET. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
2243		OAK	1000	78-A	5	53	10		8	BRIDGE	10372	15591	
2244		WAL	1000	45-A	5	53	10		8		10372	15591	SAME AS #2214 BOT GEN.
2245		OAK	1600	78-D	5	53	10		8		10372	15591	
2246		WAL	1600	78-D	5	53	10		8		10372	15591	
2247 & 2248													NO RECORD
2249		OAK					25		13		11775	13675	DISPATCHING SET.
2250		OAK					25		8		13338	13791	DISPATCHING SET.
2251		OAK	1000	78-A	4	6	10		8	BRIDGE	13341	15591	D.C. GEN. RING. PERM. BRID. RINGS OVER BOTH SIDES
2252		OAK	500	84-C			16		8	S.L.	13342	10017	
2253	2326	OAK	4-P	73-A	3	15			8	BRIDGE	13891	15591	
2254		WAL	4-P	73-A	3	15			8	BRIDGE	13891	15591	
2255 TO 2259													NO RECORD
2260		OAK			5	29	12				13892	13957	DISPATCHING SETS.
2261 & 2262													NO RECORD.
2263		OAK	1000	79-A	3	15			7	BRIDGE	14705	15286	USE WITH 3-COND. DESK STAND CORD.
2264		OAK	4-P	73-A	3	15			8	BRIDGE	13891	15591	
2265	2332	OAK	80	78-B	3	15			8	SERIES	14719	15286	REPL. BY BRIDG. SETS.
2266	2328	OAK	1000	78-A	3	15			8		14717	15286	
2267		OAK	1000	79-A	3	15			8	BRIDGE	14716	15286	USE WITH 3-COND. DESK STAND CORD.

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAR	CODE							
2268	2328	OAK	1000	78-A	3	15			7	BRIDG	14718	15286	USE WITH 3-COND. DESK STAND CORD.
2269		OAK			3	15	12 16		7	DISP SET	14721	11241	SAME AS #2225 LESS #8 PUSH BUTTON.
2270		OAK	1000	78-A	4	56			8	BRIDG	15681	15591	DRILLED FOR HARMONIC RING.
2271	2357	OAK	1000	78-A	4	22			7	BRIDG	14718	15286	USE WITH 3-COND DESK STAND CORD
2272	2358	OAK	1600	78-D	4	22			7	BRIDG	14718	15286	USE WITH 3-COND DESK STAND. CORD.
2273		OAK			5	53	12		7		10881	15341	DISPATCHING SET.
2274 TO 2276													NO RECORD.
2277		OAK			5	53	12 16		2	DISP SET	14906	15444	
2278 TO 2280													NO RECORD.
2281	2375	OAK	1600	78-D	4	26	10		8	S.L.	9835	15591	
2282	2374	OAK	1600	78-D	5	59	10		8	S.L.	9835	15591	
2283	2377	OAK	1600	78-D	4	22	10		8		8896	15591	
2284	2376	OAK	1600	78-D	5	53	10		8		8896	15591	
2285	2369	OAK	1000	78-A	3	15			8	BRIDG	10372	15591	ARRANGED TO ADD GONG.
2286	2369	OAK	1000	78-A	4	22			8	BRIDG	10372	15591	ARRANGED TO ADD GONG.
2287	2369	OAK	1600	78-D	4	22			8	BRIDG	10372	15591	ARRANGED TO ADD GONG.
2288	2369	OAK	1000	78-A	5	53			8	BRIDG	10372	15591	ARRANGED TO ADD GONG.
2289		OAK	1000	79-A	3	15			8		11766	15591	
2290		OAK	1000	2-B	3	15			8	BRIDG	11766	15591	ARRANGER.

9-21-42

OBSOLETE CODE BOOK

PAGE-36

# BOXES DESK SET

CODE NO.	REPL. BY	MATER LAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BGD. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			FRS.	CODE	BARS	CODE							
2291		OAK	4-P	47-A	3	15			8	BRIDG	14918	15591	ARRESTER
2292		OAK	4-P	47-A	3	15			8	BRIDG	14918	15591	ARRESTER
2293		OAK	1000	45-A	3	15			7	BRIDG	14915	15591	ARRESTER
2294		OAK	1000	45-A	3	15	28	28-C	7	BRIDG	14915	15591	ARRESTER
2295		OAK	1000	78-A	4	22	10		7	BRIDG	15678	15591	ARRANGED TO ADD GONG USE WITH 3-COND. CORD.
2296		OAK	1000	78-A	4	22	10		7	BRIDG	15678	15591	ARRANGED TO ADD GONG USE WITH 3-COND. CORD.
2297		OAK	1600	78-D	4	22			7	BRIDG	15678	15591	ARRANGED TO ADD GONG USE WITH 3-COND. CORD.
2298		OAK	1600	78-D	4	22			7	BRIDG	15678	15591	ARRANGED TO ADD CORD.
2299		OAK	1600	78-D	5	53			7	BRIDG	15678	15591	ARRANGED TO ADD CORD.
2300		OAK	1600	78-D	5	53	10		7	BRIDG	15678	15591	USE WITH 3-COND CORD.
2301		OAK	1000	2-B	3	15			7	BRIDG	14922	15591	ARRESTER.
2302		OAK	1000	2-B	3	15		28-C	7	BRIDG	14922	15591	
2303		OAK	4-P	73-A	3	15			7	BRIDG	14923	15591	USE WITH 3-COND CORD.
2304		OAK	4-P	47-A	3	15		28-C	8	BRIDG	14923	15591	ARRESTER
2305		OAK	4-P	73-A	3	15		28-C	7	BRIDG	15677	15286	USE WITH 3-COND DESK STAND
2306		OAK	4-P	73-A	3	15			8	BRIDG	14924	15286	
2307	2332	OAK	80	78-E	3	15			8		14717	15286	
2308	2376	OAK	1600	78-D	5	53	10		8	LOC BAIT	15679	15591	BREAK & LEVER GEN. SPRINGS TIED TOGETHER.
2309		OAK	1000	79-A	3	15	12		7	BRIDG	15680	15942	NO ARRESTER USE WITH 3-COND. DESK STAND CORD.

9-21-42

OBSOLETE CODE BOOK

PAGE-37

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARNS	CODE							
2310	2374	OAK	1600	78-D	5	59	10		7	LOC. BATT.	15683	15591	RINGER PERM. BRIDGED.
2311													NO RECORD.
2312		OAK				53	25		8		16927	16898	
2313	2353	OAK	1000	78-D	3	15			8	L.B.	8980	15591	
2314	2328	OAK	500	78-C	3	15			8	L.B.	8980	15591	
2315 TO 2318													NO RECORD.
2319	2361	OAK	2000	78-H	5	53			8	L.B.	8980	15591	
2320	2362	OAK	2500	78-G	5	53			8	L.B.	8980	15591	
2321	2370	OAK	2000	78-H	5	53			8		10372	15591	
2322	2371	OAK	2500	78-G	5	53			8		10372	15591	
2323													NO RECORD.
2324	2328 LESS GONG	OAK	1000	84-A			12		7	S.L.	18250	10017	COND IN RINGER CRT.
2325													NO RECORD.
2326		OAK	4-P	73-A	3	15			7		20168		
F-2326		OAK	4-P	73-A		15		28-C	7		20168	18690	
2327		OAK	1000	78-A	3	15		28-C	7		20168	18690	
F-2327		OAK		79-A		15		28-C	7		20168	18690	
2328		OAK	1000	78-A	3	15		108-A	7		20168	18690	
F-2328	3328												

9-21-42

OBSCURE CODE BOOK

PAGE-38

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF HDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
2329		OAK	1000	78-A	3	15			6	BRING	18267	15591	NO ARRESTER-USE WITH 3-COND. CORD.
F-2329													NO RECORD
2330	2357 LESS RINGER	OAK			4	22			9		18263	15591	
F-2330													NO RECORD.
2331				78-C		19					9812	15591	P.C. GENERATOR.
F-2331													NO RECORD
2332		OAK	80	78-B	3	15			7		20168	18690	
F-2332		OAK	80	78-B	3	15			10		20168	18690	
2333	2332	OAK	80	78-B	3	15			8		8980	15591	
F-2333													NO RECORD
2334	2384	OAK	1600	78-D	3	31	10		8		9835	15591	
F-2334													NO RECORD
2335													CANCELLED REP BY#2332
F-2335													NO RECORD.
2336	2338	OAK	1000	78-A	3	15			8		18275	18690	
F-2336		OAK	1000	78-A	3	15		28-C	11		18275	18690	SEPARATE PRIMARY AND SECONDARY.
2337 TO 2338													NO RECORD
2339		OAK	1-1/2 RES		5	53	25		8	LOG BATT	19354	19737	#14 PUSH BUTTON
F-2339													NO RECORD

9-21-42

OBSOLETE CODE BOOK

PAGE-39

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF EDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES	CODE	BAHS	CODE							
2340		OAK	1-4L RES		5	53	25		13	LOC BATT	19354	19737	
F-2340													NO RECORD.
2341		OAK							9		19354	19737	2338 LESS GEN.
2342	2332	OAK	1-4L RES					28-C	13	LOC BATT	19354	19782	2340 LESS GEN.
F-2342													NO RECORD.
2343		OAK	80	78-B	3	15			8		19365	18690	
F-2343		OAK	80	78-B	3	15		28-C	8	LOC BATT	19365	18690	RINGER CUT-OFF 50152 A = SPEC. SHEET.
2344	2410	OAK	4-P	73-A	3	15			3	BRIDG	19368	19989	
F-2345 TO F-2350													NO RECORD
2351		EBONY						1#25 INT. COIL	10	LOC BATT	19370	21017	FOR POSTAL TELEG. CO.
F-2351		EBONY						1#25 INT. COIL	10	LOC BATT	19370	27190	
2352		OAK		54-D		53			7		20168	18690	
F-2353 TO F-2354													NO RECORD
2355		OAK		78-D		15			7		20168	18690	
F-2355		OAK		78-D		15		28-C	7		20168	18690	
2356		OAK	2500	78-G	3	15			7	BRIDG	20168	18690	
F-2356		OAK	2500	78-G	3	15		28-C	10	BRIDG	20168	18690	
2357		OAK	1000	78-A	4	22			7	BRIDG	20168	18690	
F-2357		OAK		78-A		22		28-C	7		20168	18690	

9-21-42

OBSCURE CODE BOOK

PAGE-40

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL.	AMT. OF EDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES	CODE	BARS	CODE							
2358		OAK	1600	78-D	4	22			7	BRIDG	20168	18690	
F-2358		OAK	1600	78-D	4	22			7	BRIDG	20168	18690	
2359		OAK	2500	78-G	4	22			7	BRIDG	20168	18690	
F-2359		OAK	2500	78-G	4	22		28-C	10	BRIDG	20168	18690	
2360		OAK	1000	78-A	5	53			7	BRIDG	20168	18690	
F-2360		OAK	1000	78-A	5	53		28-C	10	BRIDG	20168	18690	
2361		OAK	1600	78-D	5	53			7	BRIDG	20168	18690	
F-2361-E	3361	OAK	1600	78-D		81		28-E	7	BRIDG	20168	18690	MOISTURE PROOF
2362		OAK	2500	78-G	5	53			7	BRIDG	20168	18690	
F-2362	3362												
2363		OAK	1000	78-A	3	15			7	BRIDG	20168	18690	COND IN SECONDARY
F-2363		OAK	1000	78-A	3	15	28		10	BRIDG	20168	18690	COND IN SECONDARY
2364		OAK	1600	78-D	3	15			7	BRIDG	20168	18690	COND IN SECONDARY
F-2364		OAK	1600	78-D	3	15	28	28-C	10	BRIDG	20168	18690	COND. IN SECONDARY
2365		OAK	2500	78-G	3	15			7	BRIDG	20168	18690	COND. IN SECONDARY
F-2365		OAK	2500	78-G	3	15	28	28-C	10	BRIDG	20168	18690	COND. IN SECONDARY
2366		OAK	1000	78-A	4	22			7	BRIDG	20168	18690	COND. IN SECONDARY
F-2366		OAK	1000	78-A	4	22	28	28-C	10	BRIDG	20168	18690	COND. IN SECONDARY
2367		OAK	1600	78-D	4	22			7	BRIDG	20168	18690	COND. IN SECONDARY

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL.	RINGER		GEN.		COND.	IND. COIL	AMT. OF BGD. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAFS	CODE							
F-2367		OAK	1600	78-D	4	22	28	28-C	10		211854	18690	COND. IN SEC. 50177-A SPEC. SHEET
2368		OAK	2500	78-G	4	22			7	BRIDG	20168	18690	COND. IN SEC.
F-2368		OAK	2500	78-G	4	22	28	28-C	10	BRIDG	20168	18690	COND. IN SEC.
2369		OAK	1000	78-A	5	53			7	BRIDG	20168	18690	COND. IN SEC.
F-2369		OAK	1000	78-A	5	53	28	28-C	10	BRIDG	20168	18690	COND. IN SEC.
2370		OAK	1600	78-D	5	53			7	BRIDG	20168	18690	COND. IN SEC.
F-2370	3370												
2371		OAK	2500	78-G	5	53			7	BRIDG	20168	18690	COND. IN SEC.
F-2371	3371												
2372		OAK	2500	79-G	3	15			7		20168	18690	
F-2372		OAK		79-G		15		28-C	7		20168	18690	
2373		OAK	1000	78-A	5	59	28		7	BRIDG	20170	18690	
F-2373		OAK	1000	78-A	5	59	28	28-C	10	BRIDG	20170	18690	#5 PUSH BUTTON
2374		OAK	1600	78-D	4	26		28	7		20170	18690	
F-2374		OAK		78-D		59	28	28-C	7		20170	18690	#5 PUSH BUTTON
2375		OAK	1600	78-D	4	26		28	7	BRIDG	20170	18690	
F-2375		OAK	1600	78-D	4	26	28	28-C	10	BRIDG	20170	18690	#5 PUSH BUTTON
2376		OAK	1600	78-D	5	53		28-C			20169	18690	
F-2376													#5 PUSH BUTTON

9-21-42

OBSOLETE CODE BOOK

PAGE-42

# BOXES DESK SET

CODE NO.	REFL. BY	MATER IAL	RINGER		GRV.		COND.	IND. COIL	AMT. OF BGD. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RKS.	CODE	BARS	CODE							
2377		OAK	1600	78-D	4	22		28	7	BRIDG	20169	18690	
F-2377		OAK	1600	78-D	4	22	28	28-C	10	BRIDG	20169	18690	#5 PUSH BUTTON
2378		OAK	1000	78-A	4	23			7	BRIDG	20168	18690	
F-2378		OAK	1000	78-A	4	23	28	28-C	10	BRIDG	20168	18690	COND. IN SEC.
2379		OAK	1600	78-D	3	19			7	BRIDG	20168	18690	
F-2379		OAK	1600	78-D	3	19	28	28-C	10	BRIDG	20168	18690	COND. IN SEC.
2380 TO F-2383													NO RECORD.
2384		OAK	1000	78-A	3	31		28	7	BRIDG	20170	18690	
F-2384		OAK	1000	78-A	3	31	28	28-C	10	BRIDG	20170	18690	#5 PUSH BUTTON
2385		OAK	1000	78-A	4	26			7	BRIDG	20170	18690	
F-2385		OAK	1000	78-A	4	26	28	28-C	10	BRIDG	20170	18690	#5 PUSH BUTTON
2386		OAK	1000	78-A	3	15		28	7	BRIDG	20169	18690	
F-2386		OAK	1000	78-A	3	15	28	28-C	10	BRIDG	20169	18690	#5 PUSH BUTTON
2387		OAK	1000	78-A	4	22		28	7	BRIDG	20169	18690	
F-2387		OAK	1000	78-A	4	22	28	28-C	10	BRIDG	20169	18690	
2388		OAK	1000	78-A	3	19			7	BRIDG	20168	18690	
F-2388		OAK	1000	78-A	3	19	28	28-C	10	BRIDG	20168	18690	
2389		OAK	1600	78-D	4	23			7	BRIDG	20168	18690	
F-2389		OAK	1600	78-D	4	23	28	28-C	10	BRIDG	20168	18690	

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF BDG. POSTS	TYPE	CKT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
2390		OAK	1600	78-D	5	55			7	BRIDG	20168	18690	
F-2390		OAK	1600	78-D	5	55	28	28-C	10	BRIDG	20168	18690	
<del>2391</del> F-2391													NO RECORD
2392		OAK	1-4L RES		5	53	25	28-C	8	LOC BATT	19354	22713	#26 PUSH BUTTON FOR I.C.R.R. CO.
F-2392													NO RECORD
<del>2393</del> F-2393													NO RECORD
2394		OAK	4-P	72-A	3	15			3	BRIDG	19368		
F-2394		OAK	4-P	72-A	3	66	1028	28-C	10	LOCAL BATT.	21188A Fig. 2	18690	50161-A = SPEC. SHEET.
<del>2395</del> F-2395													NO RECORD
2397	2328	OAK	1000	78-A	3	15			8		19365	18690	
F-2397				78-A		15		28-C	8		19365	18690	
2398	2362	OAK	2500	78-G	5	53			8		19365	18690	
F-2398		OAK	2500	78-G	5	53		28-C	10		19365	18690	50154-A = SPEC. SHEET.
2399	2332	OAK	120	78-K	3	15			12		20184	18690	
F-2399		OAK	120	78-K	3	15		28-C	12	BRIDG	20184	18690	RINGER CUT-OFF & GRD. BUTTON
2400													NO RECORD
F-2400		OAK	120	78-K	3	79		28-C	7	BRIDG	20272	20503	BUG PROOF FOR JAVA
2401		OAK	30-F 30-G	HET COIL	5	53	12		11	DISP. SET	10881	15341	#2273 EXCEPT PUSH BUTT RES BY #59 BDG. POSTS.
F-2401													NO RECORD

9-21-42

OSBORNITE COLE BOOK

PAGE 44

# BOXES DESK SET

CODE NO.	REPL. BY	MATER. IAL	RINGER		GEN.		COND.	IND. COIL	AMP. OF BDC. POST	TYPE	CET. NO.	DRG. NO.	REMARKS
			HRS.	CODE	BARS	CODE							
2402		OAK	30-G	NET. COIL			28 25	66-A	11	L.B.	20198	24154	#2951 WITH ADDED BDC. POST USED WITH F-85-C DESKS.
F-2402		OAK	30-G	NET. COIL			25 28	66-A	11	L.B.	20198	24154	#2951 WITH ADDED BDC. POST FOR CORD USED 85-C D.
2403 TO F-2408													NO RECORD.
2409		OAK	1000	78-A	3	15			3	BRIDG	19368	18690	IND. COIL IN BASE OF STD.
F-2409		OAK	1000	78-A	3	15			6	BRIDG	19368	18690	IND. COIL IN BASE OF STD.
2410				73-A		15			3		19368	18690	
F-2410		OAK		73-A		15			3		19368	18690	IND. COIL IN BASE OF STD.
2411				78-G		53	28	28-C	7		20169	18690	
F-2411		OAK	2500	78-G	5	53	28	28-C	10		20169	18690	#5 PUSH BUTTON
2412													NO RECORD
F-2412				72-A			118	79-A	5		20238	25727	SAME AS 412 EXCEPT FLAT END TERM. ON CONNECT. BACK
2413													NO RECORD
F-2413													NO RECORD
2414				78-G		74		28-C	8		20243	10064	SEPARATE PRIM. & SEC. USED WITH #90-A STAND GULF PIPE LINE.
F-2414													
2415				78-G		75		28-C	8		20243	10064	SEPARATE PRIM. & SEC. USED WITH #90-A STD. GULF P. LINE
F-2415	3515			78-G		75		108-A	11				<del>NO RECORD</del>
2416													NO RECORD
F-2416		OAK	30-F 30-G	NET. COIL	5	53	12	28-C	11	LOC BATT	10881	27119	#26 PUSH BUTTON.

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL.	AMT. OF EDG. POSTS	TYPE	CRT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BARS	CODE							
2417													NO RECORD.
F-2417		OAK	30-F 30-G	RET. COIL	3	15	12	28-C	11	LOC BATT	10881	27119	#26-PUSH BUTTON
2418													NO RECORD
F-2418		OAK	1-4L RES		5	53	25	28-C	13	LOC. BATT.	19354	27120	#14 PUSH BUTTON
2419													NO RECORD
F-2419							25	28-C	8		13338	27121	
2420													NO RECORD
F-2420		OAK			4	22			2	L.B.	7459	27122	NO ARRESTER. 50281-A S.L.
2421													NO RECORD
F-2421		OAK			5	53			2	LOC. BATT.	7459	27122	50282-A = SPEC. SHEET.
2422		OAK	2500	78-G	3	74	25	28-C	5	LOC BATT	20248	27120	1-4L RESIS. COIL
F-2422		OAK	1000	78-EA	4	82		28-EC	10	LOC BATT	21188A	18690	50180-A = SPEC. SHEET.
2423													NO RECORD
F-2423				78-EA				28-EC			20168	18690	#28 GEN. FOR EXPORT.
F-2424 TO 2428													NO RECORD
F-2428				78-EA				28-EC			20168	18690	#83 GEN. FOR EXPORT.
F-2429													NO RECORD.
F-2461		WOOD		78-ED		81		28-EC			20168	18690	
F-2462		WOOD		78-ED		81		28-EC			20168	18690	

9-22-42

OBSOLETE CDR FOOT

PAGE 16

# BOXES DESK SET

CODE NO.	REPL. BY	MATER IAL	RINGER		GEN.		COND.	IND. COIL	AMT. OF PEG. POSTS	TYPE	CMT. NO.	DRG. NO.	REMARKS
			RES.	CODE	BAFS	CODE							
F-2500		OAK	1000	78-A	3	15		28-C	11	LOC. DATA	19365	18690	FOR POSTAL TELEG. 50007-A=SPRO. STREET.
F-2501						53			59		21173	20562	WITH #14 PUSH BUTTON
F-2515	3515	WOOD	2500	78-G	5	75			10		21208	10064	LARGE WOODWORK USED WITH 951-LR & 951-CLR TEL.
F-2528	3528	"	1000	78-A	3	15			10		21208	18690	FOR USE WITH 950-LR, 930-IR, 9830 & 9837 TEL.
F-2561	3561	"	1600	78-D	5	53			10		21208	18690	" " " "
F-2562	3562	"	2500	78-G	5	53			10		21208	18690	" " " "
4080				13-A				16	5		20191	10000	SIM. TO #80 FOR MICROPHONE USE.
4255				84-A				16	6		14480	13832	
4259				72-A				16	5		20191	13832	4255 FREQUENCIES FOR MICROPHONE USE.
4337				73-A				16	5		20191	13832	4255 FREQUENCIES FOR MICROPHONE USE.
4362													
4400 & 4400-A		STEEL									20191	10000	SAME AS #400 & 400-A EXCEPT WITH #62 COND.
4415													
4421													
4550-A				84-A				62			20191	23331	SIM. TO #550-A MICROPHONE USE.
4550-HA				72-A				62			20191	23331	SAME AS #4550-A EX. RING. FOR MICROPHONE USE.
4550-HB				73-A				62			20191	23331	4550-HA EXCEPT RINGER.
4371				78-G	5	53	200	105-A			21080 FIG. 4	20849	

3-22-42 6-6-46 OBSOLETE CODE BOOK

PAGE-17