

Fax option type 270 (A895)
G3 Interface Unit type 270 (A895)
ISDN option type 270 (A895)
Fax Function Upgrade Type 185 (A892)
PC-Fax Expander type 185 (A894)

PARTS CATALOG

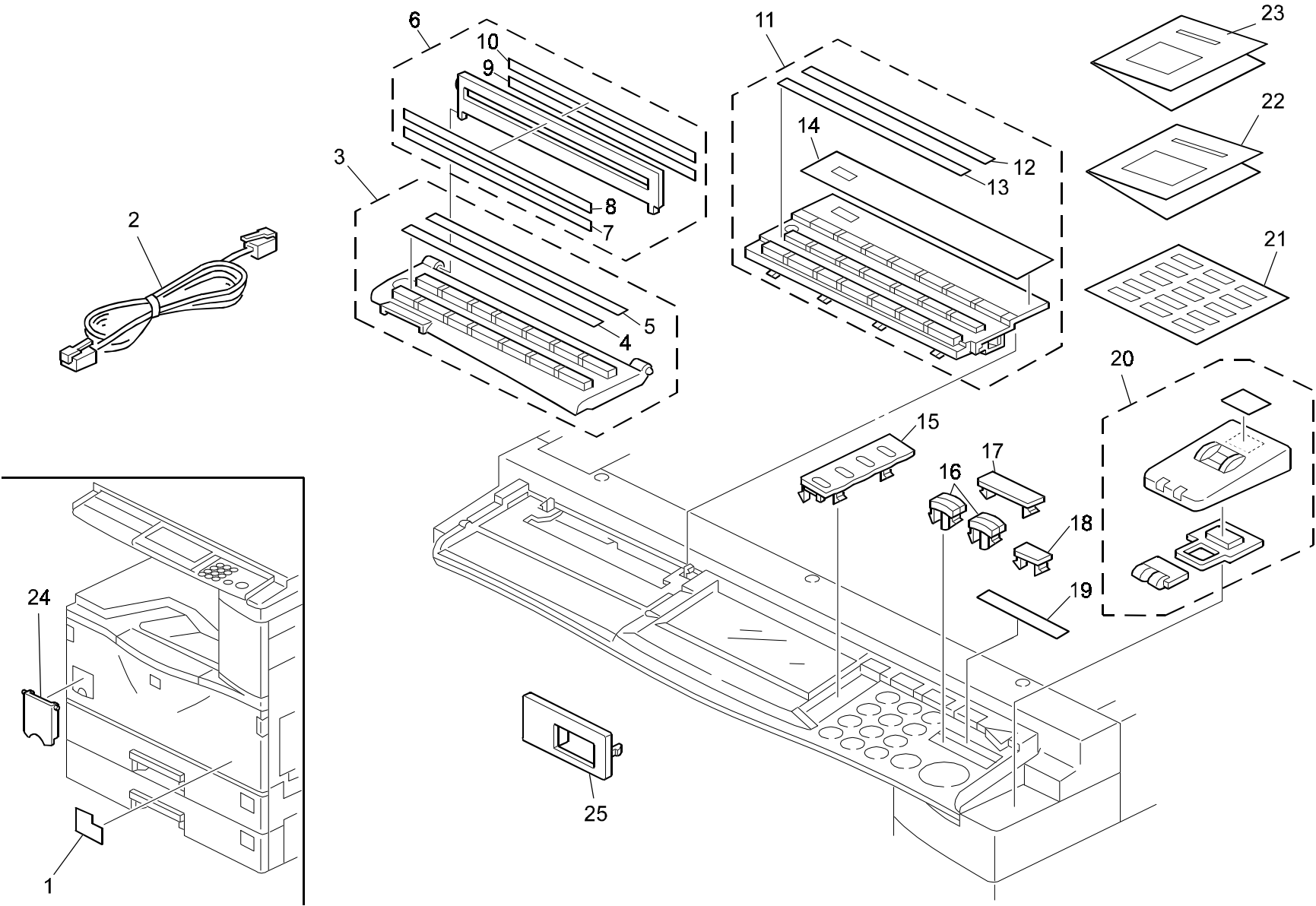
INTRODUCTION

This chapter instructs you the numbers and names of parts on this machine.

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1.FAX OPTION 1 (A895)

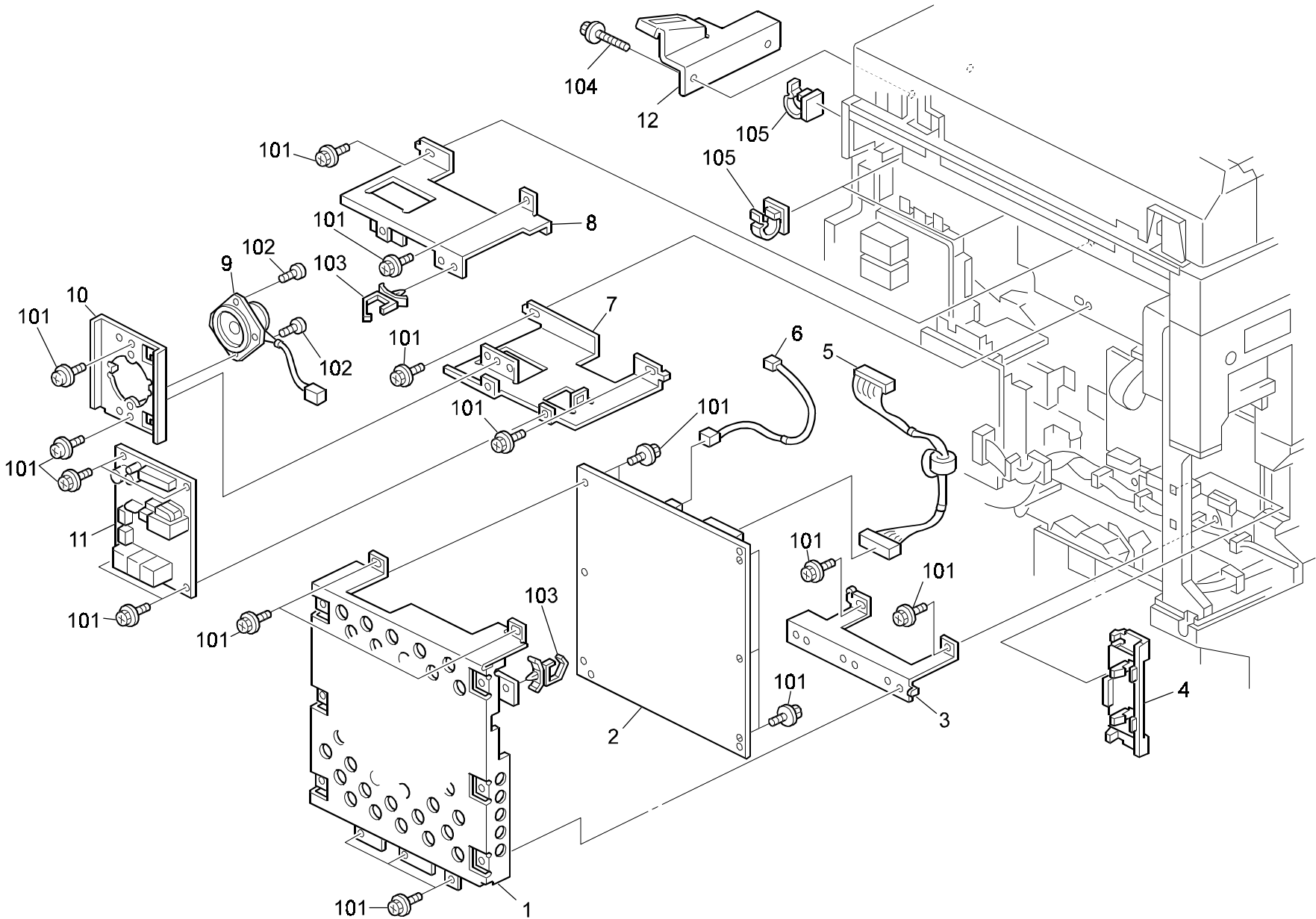


1.FAX OPTION 1 (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
1	H553 3861	Decal - Super G3	1
2	H523 5350	Telephone Cable	1
3	A895 1411	Fax Operation Panel	1
4	A895 1489	Decal Quick Dial4	1
5	A895 1488	Decal Quick Dial3	1
6	A895 1412	Quick Dial Plate	1
7	A895 1487	Decal Quick Dial2	1
8	A895 1486	Decal Quick Dial1	1
9	A895 1492	Decal Quick Dial7	1
10	A895 1493	Decal Quick Dial8	1
11	A895 1413	Cover Fax Operation Panel (NA)	1
11	A895 1423	Cover Fax Operation Panel (EU)	1
12	A895 1490	Decal Quick Dial5	1
13	A895 1491	Decal Quick Dial6	1
14	A895 1475	Decal Fax Operation Panel	1
15	A895 1467	Cover Right (NA)	1
15	A895 1477	Cover Right (EU)	1
16	A895 1451	Keytop Application	1
17	A895 1453	Cover 2 Key	1
18	A895 1452	Cover 1 Key	1
19	A895 1464	Decal Application	1
20	A895 1480	Operation Switch Cover (230V)	1
21	A891 1475	Decal Operation (NA)	1
21	A891 1508	Decal Operation (CHN)	1
21	A891 1518	Decal Operation (TWN)	1
22	A895 8607	Operation Manual (NA)	1
22	A895 8608	Operating Manual (ASIA)	1
22	A895 8606	Operation Manual (CHN)	1
22	A895 8609	Operation Manual (TWN)	1
23	A895 8657	Quick Reference (NA)	1
23	A895 8658	Quick Reference (ASIA)	1
23	A895 8656	Quick Reference (CHN)	1
23	A895 8659	Quick Reference (TWN)	1
24	A291 1302	Cover - Main Switch	1
25	A895 1370	Cover NCU	1

Index No.	Part No.	Description	Q'ty Per Assembly

2.FAX OPTION 2 (A895)

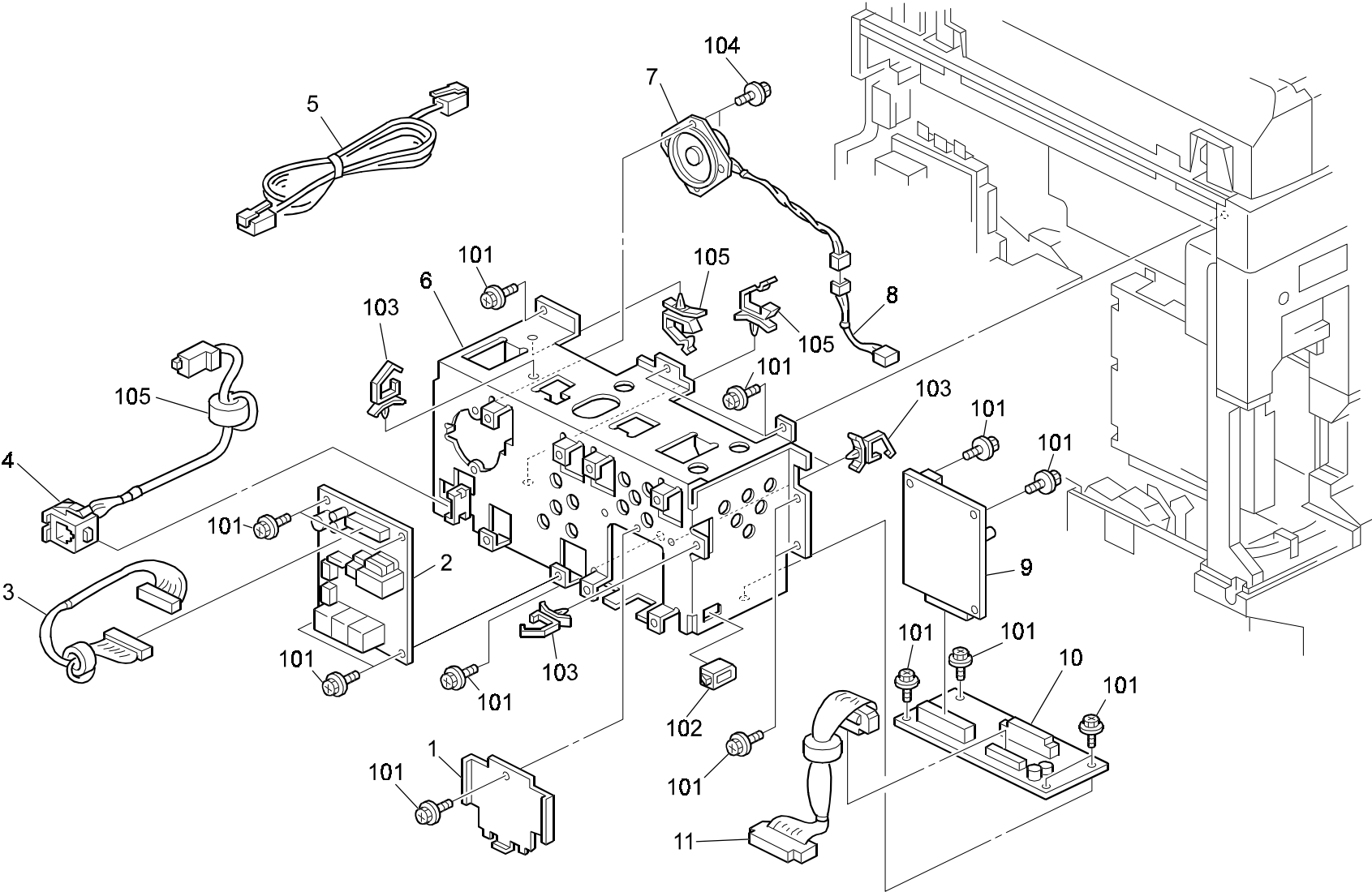


2.FAX OPTION 2 (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A268 5813	Bracket FCU	1
2	A268 5162	FCU Board (NA)	1
2	A268 5166	FCU Board (ASIA/CHN/TWN)	1
2	A268 5164	FCU Board (EU)	1
3	A268 5815	Stand	1
4	A268 5814	Cover Harness	1
5	A268 5270	FCU-NCU Harness	1
5	A268 5276	FCU-NCU Harness (EU)	1
6	A268 5271	FCU-MS Harness	1
7	A268 5811	Bracket NCU Lower	1
8	A268 5810	Bracket NCU Upper	1
9	H516 5032	Speaker	1
10	A268 5812	Bracket Speaker	1
11	5488 6122	NCU Board (NA)	1
11	5488 6142	NCU Board (EU)	1
12	A268 5821	Bracket - Hand Set	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006B	Tapping Screw - M3x6	
102	0453 3006B	Tapping Screw - M3x6	
103	1105 0460	Clamp	
104	0353 0140Z	Screw - M3X14	
105	1105 0172	Clamp	

3.G3 INTERFACE UNIT (A895)

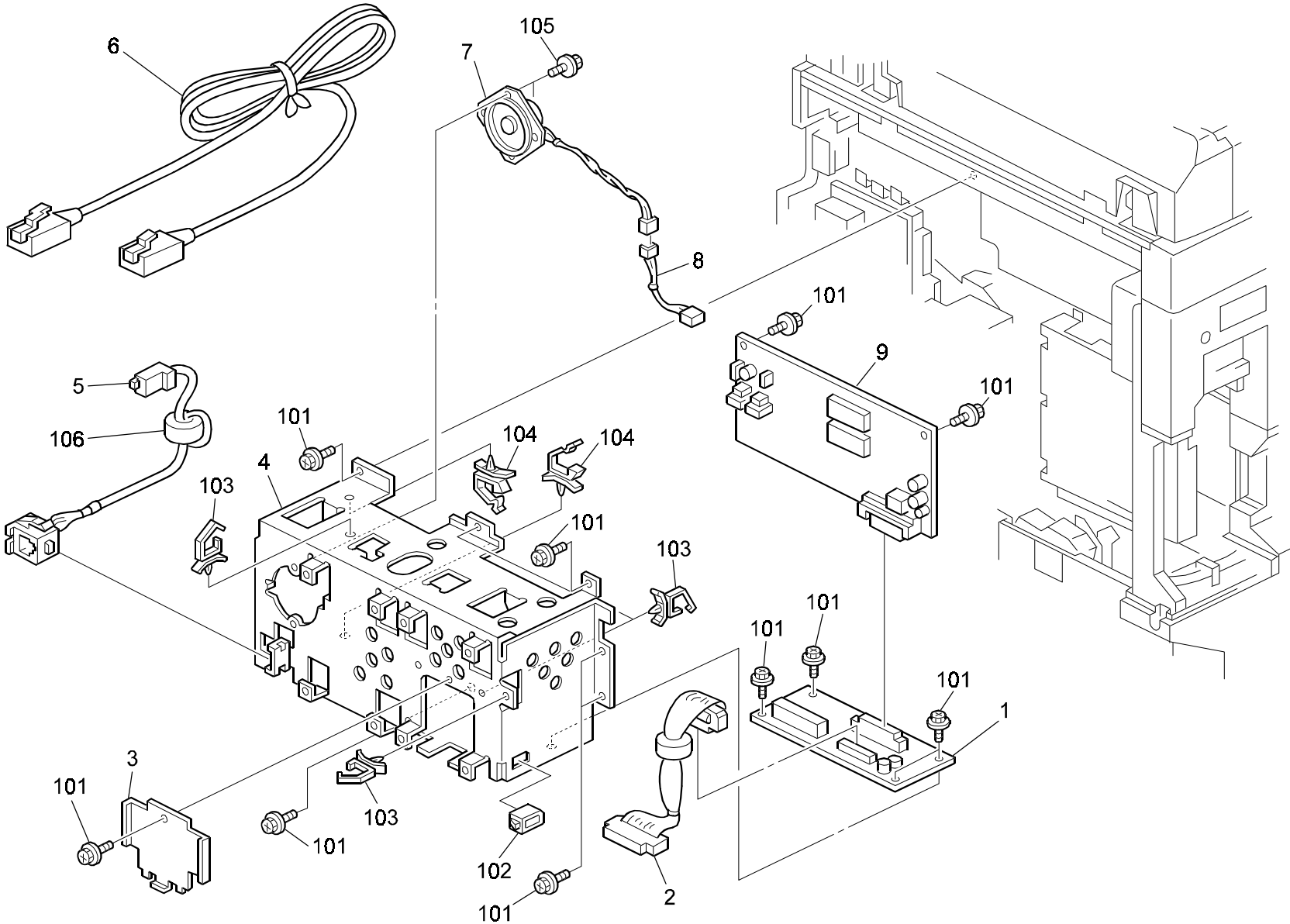


3.G3 INTERFACE UNIT (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A895 5811	Bracket Harness	1
2	5488 6122	NCU Board (NA)	1
2	5488 6142	NCU Board (EU)	1
3	A268 5273	EXCOM-NCU Harness (NA)	1
3	A268 5279	EXCOM-NCU Harness (EU/ASIA)	1
4	A268 5274	G4 Relay Harness	1
5	H523 5350	Telephone Cable	1
6	A895 5810	Bracket Fax Option	1
7	H516 5032	Speaker	1
8	A268 5275	Ms Relay Harness	1
9	A895 5170	SG3-V34 Board (NA)	1
9	A895 5180	SG3-V34 Board (EU)	1
10	A268 5190	EXCOM Board	1
11	A268 5272	FCU-EXCOM Harness	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006B	Tapping Screw - M3x6	
102	1102 5142	Connector - 2p - Yellow	
103	1105 0460	Clamp	
104	0453 3006B	Tapping Screw - M3x6	
105	1105 0487	Harness Clamp	

4.ISDN OPTION (A895)

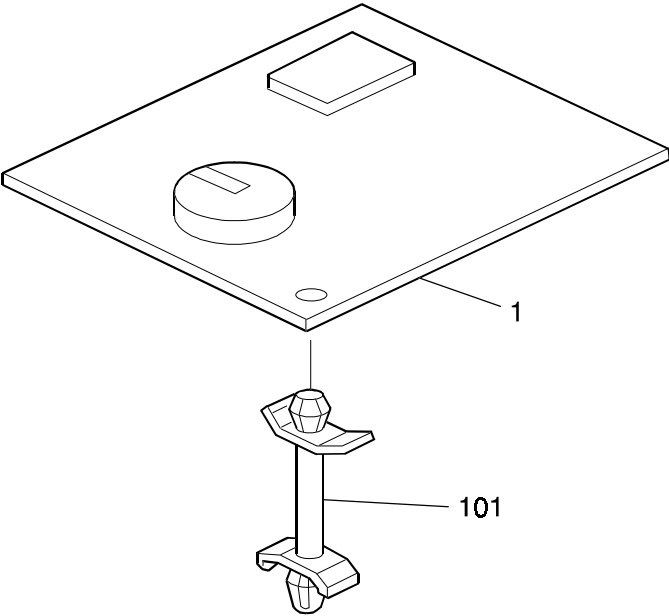


4.ISDN OPTION (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A268 5190	EXCOM Board	1
2	A268 5272	FCU-EXCOM Harness	1
3	A895 5811	Bracket Harness	1
4	A895 5810	Bracket Fax Option	1
5	A268 5274	G4 Relay Harness	1
6	H302 5700	ISDN Cable	1
7	H516 5032	Speaker	1
8	A268 5275	MS Relay Harness	1
9	H082 6034	Fax Control Board - 115V	1
9	H082 6035	Fax Control Board - 230V	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006B	Tapping Screw - M3x6	
102	1102 5142	Connector - 2p - Yellow	
103	1105 0460	Clamp	
104	1105 0487	Harness Clamp	
105	0453 3006B	Tapping Screw - M3x6	
106	1607 0638	Ferrite Core - TFC25-15-12	

5.FAX FUNCTION UPGRADE TYPE 185 (A892)

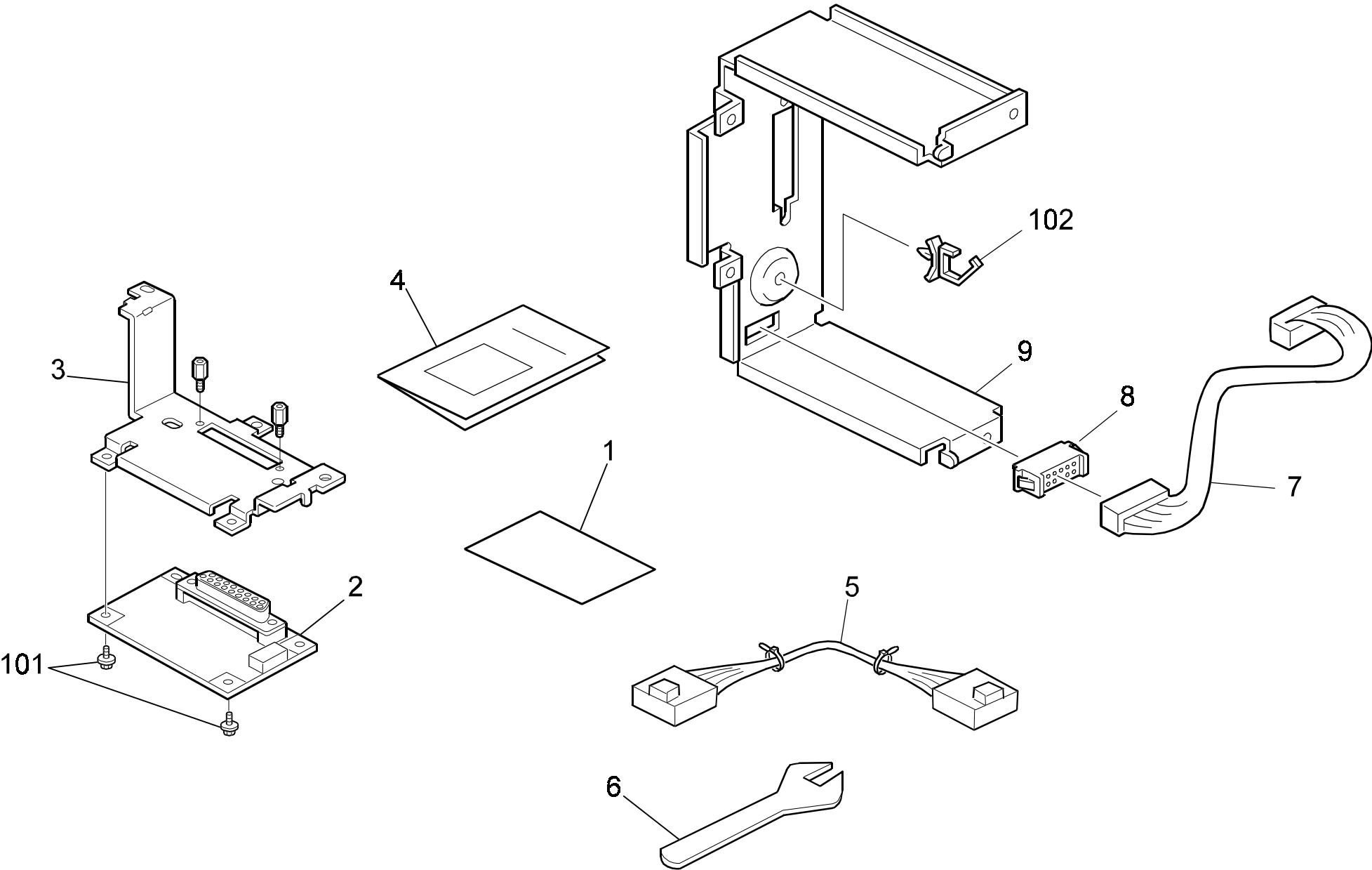


5.FAX FUNCTION UPGRADE TYPE 185 (A892)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A285 5170	PCB - EXFN ASS'Y	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	1105 0441	Spacer - 8MM	

6.PC FAX EXPANDER TYPE 185 (A894)



6.PC FAX EXPANDER TYPE 185 (A894)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A894 8702	Quick Guide PCFE (EU)	1
1	A894 8701	Quick Guide PCFE (NA)	1
1	A894 8702	Quick Guide PCFE - TYPE185	1
2	A291 5184	PCB - PCFE Ass'y	1
3	A291 5858	Bracket - PCFE (Model A250)	1
4	A894 8601	Operating Instructions (NA)	1
4	A894 8602	Operating Instructions (EU)	1
5	A291 5275	Harness - FCU-PCFE	1
6	A291 5859	Wrench - PCFE	1
7	A268 5278	PCFE Relay Harness	1
8	A268 5780	PCFE Relay Connector	1
9	A268 5826	Bracket - PCFE (Model A265/A267)	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006B	Tapping Screw - M3x6	
102	1105 0460	Clamp	

7.FCU BOARTD (A895)

BAT

SYMBOL NO.	INDEX NO.
BAT 1	114
BAT 2	113

CA

SYMBOL NO.	INDEX NO.
CA 1	162
CA 2	162
CA 4	162
CA 5	163
CA 9	163
CA 10	163
CA 11	163
CA 12	163

CAPACITOR

SYMBOL NO.	INDEX NO.
C 1	205
C 2	151
C 3	217
C 4	217
C 5	204
C 6	217
C 7	154
C 8	153
C 9	204
C 10	217

SYMBOL NO.	INDEX NO.
---	--
---	--
C 13	215
C 14	151
C 15	152
---	--
---	--
C 18	217
C 19	212
C 20	202

SYMBOL NO.	INDEX NO.
C 21	202
C 22	202
C 23	217
C 24	217
C 25	217
C 26	155
C 27	217
---	--
C 29	217
C 30	213

SYMBOL NO.	INDEX NO.
---	--
C 32	217
C 33	211
C 34	214
C 35	217
C 36	217
C 37	217
---	--
C 39	202
C 40	202

SYMBOL NO.	INDEX NO.
C 41	217
C 42	208
C 43	217
C 44	217
C 45	207
C 46	217
C 47	217
C 48	217
C 49	207
C 50	217

CAPACITOR

SYMBOL NO.	INDEX NO.
C 51	217
C 52	217
C 53	217
C 54	210
C 55	210
C 56	210
C 57	206
C 58	206
C 59	217
C 60	217

SYMBOL NO.	INDEX NO.
C 61	217
C 62	217
C 63	210
C 64	210
C 65	210
---	--
C 67	207
C 68	217
C 69	212
C 70	210

SYMBOL NO.	INDEX NO.
C 71	217
C 72	217
C 73	217
C 74	210
C 75	210
C 76	210
C 77	217
C 78	207
C 79	210
C 80	217

SYMBOL NO.	INDEX NO.
C 81	217
C 82	153
C 83	152
C 84	217
C 85	217
C 86	153
C 87	203
C 88	217
C 89	206
C 90	217

SYMBOL NO.	INDEX NO.
C 91	217
C 92	160
C 93	206
C 94	206
C 95	217
C 96	217
C 97	206
C 98	207
C 99	217
C 100	210

SYMBOL NO.	INDEX NO.
C 101	217
C 102	217
C 103	161
C 104	160
C 105	217
C 106	207
C 107	207
C 108	217
C 109	217
C 110	207

SYMBOL NO.	INDEX NO.
C 111	217
C 112	217
C 113	207
C 114	207
C 115	217
C 116	217
C 117	217
C 118	217
C 119	216
C 120	207

7.FCU BOARTD (A895)

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
---	--	C 131	217	---	--	C 151	217	---	--	C 171	155
---	--	C 132	217	---	--	C 152	217	C 162	206	C 172	217
---	--	---	--	C 143	206	C 153	217	---	--	C 173	155
---	--	C 134	217	---	--	C 154	217	---	--	C 174	217
C 125	207	C 135	217	C 145	206	C 155	216	---	--	C 175	214
C 126	207	C 136	217	C 146	206	C 156	217	---	--	C 176	217
C 127	206	C 137	217	---	--	C 157	217	---	--	C 177	217
C 128	207	---	--	---	--	C 158	217	C 168	215	C 178	217
C 129	217	---	--	C 149	217	---	--	C 169	217	C 179	217
C 130	215	C 140	206	C 150	212	---	--	C 170	217	C 180	217
										C 181	217
										C 182	217
										C 183	215
										---	--
										C 185	217
										C 186	217
										C 187	217
										C 188	217
										C 189	206
										C 190	206

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C 191	206	C 201	217
C 192	206	C 202	217
C 193	206	C 203	217
C 194	206	C 204	217
C 195	215	C 205	156
C 196	215	C 206	215
C 197	206	C 207	217
C 198	206	C 208	157
C 199	215	C 209	158
C 200	215	C 210	159

SYMBOL NO.	INDEX NO.
C 211	209
C 212	213
C 213	213
C 214	213

CONNECTOR

SYMBOL NO.	INDEX NO.
CN 600	108
CN 601	106
CN 602	107
CN 603	109
CN 604	105
CN 605	102
CN 606	101
CN 607	104
---	--
CN 609	103

DIODE

SYMBOL NO.	INDEX NO.
D 1	120
D 2	120
D 3	122
D 4	122
D 6	120
D 7	122
D 9	121
D 10	121
D 11	124
D 12	122

FILTER

SYMBOL NO.	INDEX NO.
FIL 1	169
FIL 4	169
FIL 6	164
FIL 7	168
FIL 8	168
FIL 9	169

FUSE

SYMBOL NO.	INDEX NO.
FU 1	110

7.FCU BOARTD (A895)

HIC

SYMBOL NO.	INDEX NO.
HIC 1	3

IC

SYMBOL NO.	INDEX NO.
IC 1	129
IC 2	132
IC 3	134
---	--
IC 5	2
IC 6	139
---	--
IC 8	133
---	--
IC 10	1

SYMBOL NO.	INDEX NO.
IC 11	218
IC 12	135
IC 13	136
IC 14	219
IC 15	138
IC 16	142
IC 17	131
IC 18	141
---	--
---	--

SYMBOL NO.	INDEX NO.
IC 21	137
IC 22	130
IC 23	128
IC 24	128
IC 25	128
IC 26	137
IC 27	137
IC 29	137
IC 30	130
IC 31	130

JP

SYMBOL NO.	INDEX NO.
JP 1	193
JP 2	193
JP 3	193
JP 4	191
JP 5	191
JP 6	191
JP 7	191
JP 8	191
JP 9	191
JP 10	193

SYMBOL NO.	INDEX NO.
JP 11	193
JP 12	193
JP 13	193
JP 14	193
JP 15	193
JP 16	193
JP 17	193
JP 18	193
JP 19	191
JP 20	191

SYMBOL NO.	INDEX NO.
JP 21	193
JP 22	193
JP 23	193
JP 24	193
JP 25	193
JP 26	191
JP 27	191
JP 28	191

L

SYMBOL NO.	INDEX NO.
L 2	165
L 3	167
L 5	166

OSC

SYMBOL NO.	INDEX NO.
OSC 2	144
OSC 3	143
OSC 4	145

Q

SYMBOL NO.	INDEX NO.
Q 2	115
Q 3	118
Q 4	116
Q 5	117
Q 6	115
Q 7	115

RESISTOR

SYMBOL NO.	INDEX NO.
R 1	174
R 2	196
R 3	201
R 4	181
R 5	173
---	--
---	--
R 8	181
---	--
R 10	173

SYMBOL NO.	INDEX NO.
---	--
R 12	173
R13	174
---	--
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---	--
---	--
---	--
R 19	199
---	--

SYMBOL NO.	INDEX NO.
---	--
R 22	170
R 23	179
R 24	173
R 25	173
R 26	182
---	--
R 28	186
R 29	186
R 30	182

SYMBOL NO.	INDEX NO.
R 31	171
R 32	171
R 33	182
R 34	182
R 35	173
R 36	182
R 37	184
R 38	184
R 39	182
R 40	173

LED

SYMBOL NO.	INDEX NO.
LED 1	126
LED 2	127

7.FCU BOARTD (A895)

RESISTOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R 41	182	R 51	185	R 61	173	R 71	182	R 81	183	R 91	173	R 101	173
R 42	173	R 52	188	R 62	173	R 72	182	R 82	173	R 92	183	R 102	199
R 43	182	R 53	180	R 63	174	R 73	182	---	--	R 93	173	R 103	197
R 44	174	---	--	R 64	173	R 74	173	R 84	174	R 94	195	R 104	173
R 45	172	---	--	R 65	173	R 75	182	---	--	R 95	187	R 105	199
R 46	175	R 56	174	R 66	173	R 76	182	---	--	R 96	178	R 106	197
R 47	190	R 57	180	R 67	173	R 77	182	R 87	186	R 97	173	R 107	173
R 48	173	R 58	174	R 68	173	R 78	173	R 88	189	R 98	173	R 108	173
R 49	173	R 59	172	R 69	178	R 79	173	R 89	173	R 99	172	R 109	187
R 50	173	R 60	185	R 70	176	R 80	173	R 90	173	R 100	182	---	--

RESISTOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R 111	173	R 121	171	R 131	173	R 141	178	R 151	182	R 161	182	R 171	182
R 112	174	R 122	172	R 132	198	R 142	178	R 152	182	R 162	182	R 172	182
R 113	177	R 123	171	R 133	194	---	--	R 153	182	R 163	182	R 173	182
R 114	186	R 124	172	R 134	172	R 144	200	R 154	182	R 164	182	R 174	182
R 115	186	R 125	172	R 135	172	R 145	182	R 155	182	R 165	182	R 175	182
R 116	173	R 126	172	R 136	173	R 146	182	R 156	182	R 166	182	R 176	182
R 117	180	R 127	171	---	--	R 147	182	R 157	182	R 167	182	R 177	182
R 118	179	R 128	172	---	--	R 148	182	R 158	182	R 168	182	R 178	182
R 119	174	R 129	171	R 139	174	R 149	182	R 159	182	R 169	182	R 179	182
R 120	172	R 130	181	R 140	174	R 150	182	R 160	182	R 170	182	R 180	182

7.FCU BOARTD (A895)

REG

SYMBOL NO.	INDEX NO.
REG 1	140

RN

SYMBOL NO.	INDEX NO.
RN 1	150
RN 2	150
RN 3	150
RN 4	146
RN 5	146
RN 6	150
RN 7	150
RN 8	146
RN 9	146
RN 10	150

SYMBOL NO.	INDEX NO.
RN 11	150
RN 12	149
RN 13	146
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RN 18	146
RN 19	146
RN 20	149

SYMBOL NO.	INDEX NO.
RN 21	150
RN 22	150
RN 23	150
RN 24	149
RN 25	146
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---	--
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SYMBOL NO.	INDEX NO.
RN 31	150
RN 32	146
RN 33	146
RN 34	150
RN 35	150
RN 36	146
RN 37	150
RN 38	146
RN 39	147
RN 40	150

SYMBOL NO.	INDEX NO.
RN 41	150
RN 42	148
RN 43	150
RN 44	150
RN 45	150
RN 46	150
RN 47	150
RN 48	150
RN 49	146
RN 50	146

SYMBOL NO.	INDEX NO.
RN 51	146
RN 52	146
---	--
RN 54	150
RN 55	150
RN 56	150
RN 57	150
RN 58	150
RN 59	150
RN 60	150

RN

SYMBOL NO.	INDEX NO.
RN 61	150
RN 62	150
RN 63	150
RN 64	146
RN 65	150
RN 66	150
RN 67	146
RN 68	146

SW

SYMBOL NO.	INDEX NO.
SW 1	112
SW 2	111
SW 3	112

ZD

SYMBOL NO.	INDEX NO.
ZD 1	123
ZD 2	125
ZD 3	125
ZD 4	125

7.FCU BOARTD (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
*	A268 5162	FCU Board (NA)	1
*	A268 5164	FCU Board (EU)	1
1	A285 5570	IC - FACE	1
2	A291 5570	IC - R288F	1
3	H545 7113	Hybrid IC - HICXK1 (NA)	1
3	H545 7105	Hybrid IC - HICXK2 (EU)	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	1102 4204	CT Header - 5P	
102	1102 4212	CT Header - 15P	
103	1102 4518	Connector - 12P	
104	1102 4631	CT Connector - 2p	
105	1102 8063	Connector - 54373-0600	
106	1102 8089	Connector - 53493-0801	
107	1102 8116	DIMM Connector - DM04-144B2	
108	1102 8117	Connector - FX2M6A-600P-1.27	
109	1102 8118	IC Card Connector - FCN-565P068	
110	1107 0892	Fuse - 3.15a 125VAC	
111	1204 2373	Key Bord Switch - Skqdp	
112	1204 2457	Slide Switch - SSSS712ZC	
113	1206 0082	Lithium Cell - CR2450-HJ3	
114	1206 0084	Lithium Cell - VI2330/1HF	
115	1400 0398	Transistor - 2SC2412K	
116	1400 0637	Transistor - DTC144EUA	
117	1400 0680	Transistor - 2SA1813	
118	1400 0752	Transistor - FMY6	
119	1402 0804	Silicon Diode - 45V - 0.3A	
120	1402 1058	Diode Array - DA114	
121	1402 1336	Diode - 1SS355	
122	1402 1343	Diode - RB106L-40	
123	1402 1345	Diode - UDZ3.6B	
124	1402 1365	Diode - RB751V-40	
125	1402 1499	Diode - UDZS5.1B	
126	1403 0894	LED SML-010LT	
127	1403 0895	LED SML-010MT	
128	1407 1600	TTLIC - SN74LS244NS	
129	1407 2976	TTLIC - SN74LS245NS	
130	1407 3952	IC - ANALOG SW- 4053	
131	1407 4179	CMOS IC - TC7W04FU	
132	1407 4346	CMOS IC - TC7W08F	
133	1407 4650	IC - TC7S14FU	
134	1407 4751	CMOS IC - TC7W125FU	
135	1407 4996	IC - LH28F800SGE-I70	

7.FCU BOARTE (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
136	1407 5061	IC - Flash Memory - 16MX8/16 70NS	
137	1408 0461	IC - NJM4558M	
138	1408 1105	IC - RH5VL28C	
139	1408 1237	IC - BU8872FS	
140	1408 1266	Regulator - LT1086CM-3.3	
141	1408 1333	IC - BA6162F	
142	1408 1416	IC - RH5RI331B	
143	1503 0758	Crystal Oscillator - MC-306 32.768khz	
144	1503 0774	Crystal Oscillator - CSTCC4.19MG244	
145	1503 0906	Oscillator - 28.224MHZ	
146	1601 7752	Resistor Array - 10K Ω $\pm$ 5%	
147	1601 7753	Resistor Array - 47 Ω $\pm$ 5%	
148	1601 7757	Resistor Array - 0 Ω $\pm$ 5%	
149	1601 7833	Resistor Array - 330 Ω $\pm$ 5% 1/16W	
150	1601 7867	Resistor Array - 335 Ω $\pm$ 5% 1/16W	
151	1604 2601	Capacitor - 47 μ F $\pm$ 20% 25V	
152	1604 4333	Capacitor - 100 μ F $\pm$ 20% 10V	
153	1604 4335	Capacitor - 220 μ F $\pm$ 20% 10V	
154	1604 4518	Capacitor - 3.3 μ F $\pm$ 20% 25V	
155	1605 0724	Capacitor - 510pF	
156	1605 0761	Capacitor - 0.15 μ F $\pm$ 10% 16V	
157	1605 0643	Capacitor - 0.1 μ F $\pm$ 10%	
157	1605 0860	Capacitor - 0.068 μ F $\pm$ 10% 50V	
158	1605 0918	Capacitor - 0.18 μ F $\pm$ 10% 25V	
159	1605 0945	Capacitor - 4.7 μ F+80-20	
160	1605 0976	Capacitor - 1 μ F+80%-20% 10V	
161	1605 1056	Capacitor - 0.22 μ F $\pm$ 10% 10V	
162	1606 2103	Capacitor - 0.01 μ F+80 -20	
163	1606 8041	Capacitor - CKCA43CH1H10	
164	1607 0705	Noise Filter - ACF51832-470	
165	1607 0757	Coil - 1.0MH	
166	1607 0821	Coil - ELD10E221	
167	1607 0917	Inductor - LK2125 8R2K	
168	1607 0938	Filter - NFM40R11C223	

Index No.	Part No.	Description	Q'ty Per Assembly
169	1607 0939	Filter - NFM41P11C204	
170	1630 1681	Resistor - 680 Ω $\pm$ 5%	
171	1630 4101	Resistor - 100 Ω $\pm$ 5% 1/16W	
172	1630 4102	Resistor - 1.0K Ω $\pm$ 5% 1/16W	
173	1630 4103	Resistor - 10K Ω $\pm$ 5% 1/16W	
174	1630 4104	Resistor - 100 Ω $\pm$ 5% 1/16W	
175	1630 4105	Resistor - 1.0M Ω $\pm$ 5% 1/16W	
176	1630 4109	Resistor - 1.0 Ω $\pm$ 5% 1/16W	
177	1630 4123	Resistor - 12k Ω $\pm$ 5% 1/16W	
178	1630 4134	Resistor - 130k Ω $\pm$ 5% 1/16W	
179	1630 4184	Resistor - 180k Ω $\pm$ 5% 1/16W	
180	1630 4223	Resistor - 22K Ω $\pm$ 5% 1/16W	
181	1630 4309	Resistor - 3.0 Ω $\pm$ 5% 1/16W	
182	1630 4330	Resistor - 33 Ω $\pm$ 5% 1/8W	
183	1630 4331	Resistor - 330 Ω $\pm$ 5% 1/16W	
184	1630 4470	Resistor - 470 Ω $\pm$ 5% 1/16W	
185	1630 4471	Resistor - 470 Ω $\pm$ 5% 1/16W	
186	1630 4472	Resistor - 4.7K Ω $\pm$ 5% 1/16W	
187	1630 4473	Resistor - 47k Ω $\pm$ 5% 1/16W	
188	1630 4562	Resistor - 5.6k Ω $\pm$ 5% 1/16W	
189	1630 4682	Resistor - 6.8k Ω $\pm$ 5% 1/16W	
190	1630 4823	Resistor - 82k Ω $\pm$ 5% 1/16W	
191	1633 0000	Resistor - 0 Ω 1/10W	
192	1633 1100	Resistor - 110 Ω $\pm$ 1% 1/10W	
193	1634 0000	Resistor - 0 Ω 1/16W	
194	1634 1000	Resistor - 100 Ω $\pm$ 1% 1/16W	
195	1634 1002	Resistor - 10 Ω $\pm$ 5% 1/16W	
196	1634 1243	Resistor - 124k Ω $\pm$ 1% 1/16W	
197	1634 2002	Resistor - 20K Ω $\pm$ 1% 1/16W	
198	1634 2490	Resistor - 249 Ω $\pm$ 1% 1/16W (NA)	
198	1634 3900	Resistor - 390 Ω $\pm$ 1% 1/16W (EU)	
199	1634 4022	Resistor - 40.2k Ω $\pm$ 1% 1/16W	
200	1634 5600	Resistor - 560 Ω $\pm$ 1% 1/16W	

7.FCU BOARTE (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
201	1634 6192	Resistor - 61.9k Ω $\pm 1\%$	
202	1644 0100	Capacitor - 10 μ F $\pm 20\%$ 10V	
203	1644 0470	Capacitor - 47 μ F $\pm 20\%$ 10V	
204	1644 2100	Capacitor - 10 μ F $\pm 20\%$ 25V	
205	1644 5100	Capacitor - 10 μ F $\pm 20\%$ 50V	
206	1660 0100	Capacitor - 10PF ± 0.5 pF 50V	
207	1660 2101	Capacitor - 100pF $\pm 10\%$ 50V	
208	1660 2120	Capacitor - 12 pF $\pm 5\%$ 50V	
209	1660 2150	Capacitor - 15pF $\pm 5\%$ 50V	
210	1660 2471	Capacitor - 470pF $\pm 5\%$ 50V	
211	1660 3181	Capacitor - 4180pF $\pm 5\%$ 50V	
212	1660 4102	Capacitor - 1000pF $\pm 10\%$ 50V	
213	1660 4103	Capacitor - 10000pF $\pm 10\%$ 50V	
214	1660 4332	Capacitor - 3300pF $\pm 10\%$ 50V	
215	1660 6103	Capacitor - 10000pF +80%-20% 50V	
216	1660 7104	Capacitor - 100000pF 50V	
217	1660 8104	Capacitor - 0.1 μ F+80-20% 25V	
218	1902 0041	IC - 1M X8 70NSG10	
219	1907 0003	IC - 64M 4MX16 50NS EDO G1	

Index No.	Part No.	Description	Q'ty Per Assembly

8.ISDN BOARD (A895)

AR

SYMBOL NO.	INDEX NO.
AR 3	132
AR 4	132

CAPACITOR

SYMBOL NO.	INDEX NO.
C 5	134
C 7 (NA)	154
C 7 (EU)	154
C 9	136
C 10	136
C 11	136
C 12	135
C 13	136
C 14	136
C 17	136

SYMBOL NO.	INDEX NO.
C 18	136
C 21	136
C 23	136
C 25	136
C 26	136
C 27	136
C 28	136
C 29	136
C 30	136
C 31	136

SYMBOL NO.	INDEX NO.
C 32	136
C 33	136
C 34	135
C 35	136
C 36	135
C 37	136
C 38	136
C 39	135
C 40	136
C 41	136

SYMBOL NO.	INDEX NO.
C 43	135
C 44	136
C 45	136
C 47	136
C 48	136
C 49 (NA)	157
C 51 (NA)	158
C 53 (NA)	158
C 56	136
C 70	133

SYMBOL NO.	INDEX NO.
C 75	136
C 76	136
C 77	136
C 78	135
C 79	135
C 80	136
C 81	135
C	155

CONNECTOR

SYMBOL NO.	INDEX NO.
CN 1	102
CN 2	101

DIODE

SYMBOL NO.	INDEX NO.
D 2	104
D 4	104
D 5	104
D 6	104
D 7	104
D 8	104
D 10	104
D 11	104
D 12	104
D 13	104

FILTER

SYMBOL NO.	INDEX NO.
FIL 1	137
FIL 2	137

IC

SYMBOL NO.	INDEX NO.
IC 1 (NA)	127
IC 1 (EU)	127
IC 5	124
IC 6	126
IC 7	1
IC 8 (NA)	2
IC 8 (EU)	2
IC 8	103
(Socket)	
IC 9 (NA)	3

SYMBOL NO.	INDEX NO.
IC 9 (NA)	3
IC 9	103
(Socket)	
IC 10	112
IC 11	156
IC 12	156
IC 13	123
IC 14	111
IC 16	120
IC 17	119

SYMBOL NO.	INDEX NO.
IC 18	109
IC 19	113
IC 21	119
IC 22	110
IC 23	116
IC 25	114
IC 27	115
IC 28	116
IC 29	118
IC 30	121

SYMBOL NO.	INDEX NO.
IC 33	122
IC 34	116
IC 35	117
IC 36	114
IC 39	125

JP

SYMBOL NO.	INDEX NO.
JP 5	148
JP 6	148
JP 9	148

L

SYMBOL NO.	INDEX NO.
L 1	139
L 2	138

8.ISDN BOARD (A895)

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
---	--	C 131	217	---	--	C 151	217	---	--	C 171	155
---	--	C 132	217	---	--	C 152	217	C 162	206	C 172	217
---	--	---	--	C 143	206	C 153	217	---	--	C 173	155
---	--	C 134	217	---	--	C 154	217	---	--	C 174	217
C 125	207	C 135	217	C 145	206	C 155	216	---	--	C 175	214
C 126	207	C 136	217	C 146	206	C 156	217	---	--	C 176	217
C 127	206	C 137	217	---	--	C 157	217	---	--	C 177	217
C 128	207	---	--	---	--	C 158	217	C 168	215	C 178	217
C 129	217	---	--	C 149	217	---	--	C 169	217	C 179	217
C 130	215	C 140	206	C 150	212	---	--	C 170	217	C 180	217
										C 181	217
										C 182	217
										C 183	215
										---	--
										C 185	217
										C 186	217
										C 187	217
										C 188	217
										C 189	206
										C 190	206

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C 191	206	C 201	217
C 192	206	C 202	217
C 193	206	C 203	217
C 194	206	C 204	217
C 195	215	C 205	156
C 196	215	C 206	215
C 197	206	C 207	217
C 198	206	C 208	157
C 199	215	C 209	158
C 200	215	C 210	159

SYMBOL NO.	INDEX NO.
C 211	209
C 212	213
C 213	213
C 214	213

CONNECTOR

SYMBOL NO.	INDEX NO.
CN 600	108
CN 601	106
CN 602	107
CN 603	109
CN 604	105
CN 605	102
CN 606	101
CN 607	104
---	--
CN 609	103

DIODE

SYMBOL NO.	INDEX NO.
D 1	120
D 2	120
D 3	122
D 4	122
D 6	120
D 7	122
D 9	121
D 10	121
D 11	124
D 12	122

FILTER

SYMBOL NO.	INDEX NO.
FIL 1	169
FIL 4	169
FIL 6	164
FIL 7	168
FIL 8	168
FIL 9	169

FUSE

SYMBOL NO.	INDEX NO.
FU 1	110

8.ISDN BOARD (A895)

Index No.	Part No.	Description	Q'ty Per Assembly
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*	H082 6035	Fax Control Board - 230V	1
1	H082 7102	IC - MB605981	1
2	H082 7118	IC - PROGRAMMED ROM (NA)	1
2	H082 7164	IC - PROGRAMMED ROM (EU)	1
3	H082 7119	IC - PROGRAMMED ROM (NA)	1
3	H082 7165	IC - PROGRAMMED ROM (EU)	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	1102 5480	Line Jack	
102	1102 5917	Connector - 50p	
103	1104 0451	IC Socket - 32P	
104	1402 0942	Diode - 1SS193	
105	1402 1111	Diode - HZM5.1NB2	
106	1403 0613	LED BR1101W	
107	1403 0653	Diode - BG1101W	
108	1404 0191	Varistor - 270V	
109	1407 2464	TTLIC - SN74ALS74ANS	
110	1407 2817	TTL - SN74ALS32NS	
111	1407 2929	IC - MB8421-90LpFQ	
112	1407 2933	IC - MB89259A-pF	
113	1407 3150	IC - TC74HC20F	
114	1407 3245	CMOS IC - TC74HC32AF	
115	1407 3254	CMOS IC - TC74HC4075AF	
116	1407 3257	CMOS IC - TC74HC14AF	
117	1407 3259	IC - TC74HC125AF	
118	1407 3282	IC - TC74HC138AF	
119	1407 3284	IC - TC74HC74AF	
120	1407 3285	IC - TC74HC08AF	
121	1407 3308	IC - TC74HC273AF	
122	1407 3313	CMOS IC - TC74HC175AF	
123	1407 3555	IC - MB86431pF	
124	1407 3995	HDLC - T7121EC	
125	1407 4071	Oscillator - SN74ALS241ANS	
126	1407 4176	IC - 80C186-10	
127	1407 4010	IC - PEB2085 V2.3 (NA)	
127	1407 4429	IC - PEB2086N (REV1.4)(EU)	
128	1408 0980	Regulator - SCI7711YBA	
129	1408 0981	Regulator - SI8201L	
130	1503 0244	Oscillator - AT-51 3.57MHZ	
131	1503 0449	Oscillator - 1329-B1 15.36mhz	
132	1601 7527	Resistor Array - 10K Ω	
133	1604 1453	Capacitor - 470 μ F $\pm$ 20% 16V	
134	1604 1790	Capacitor - 10 μ F25V	

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