EXHIBIT 5 — CONFIDENTIAL

Section 2.1033 (c)(10) CIRCUIT SCHEMATIC DIAGRAMS – Parts List

Response

The **confidential** circuit parts list (sheets C1-C8 and D1-D7) is attached.

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC1 029-004 TLC7705_SOIC		IC5 077-008 LTC1982_SOT23-6		*IC10 072-008 LTC1982_SOT23-6		IC15 066-008 S1053_SOLIC		IC20 078-030 ABT16374_SSOP		IC25 070-030 ABT16374_SSOP		IC30 057-036 LVTH16374_TSSOP		IC35 066-042 ABT244_TSSOP		IC40 057-024 BRS2A16G_SOLIC		IC41 072-042 CY2305-1_SOIC		IC42 064-050 CY2305-1_SOIC		IC45 057-039 ABT125_SOIC		IC55 071-049 MAX3485E_SOIC		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A B C D E F G H I J K		1F2		1F5		1G5		10G2		11D4		11H4		10G4		10C3		2D5		2B7		2C7		10F8		8C3	A B C D E F G H I J K

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC60 058-045 34C86_SOIC		IC65 058-051 26LS31_SOIC		*IC70 075-058 LTC3412_TSSOP		IC75 072-073 COM20020-3.3V_PLCC		*IC80 070-076 74LVCR2245A_TSSOP		IC85 060-070 74LVTH2244_TSSOP		*IC90 072-084 28C256_PLCC		*IC95 069-086 74LVCR2245A_TSSOP		IC100 061-079 74LVTH2244_TSSOP		IC105 063-084 29LV017D-70E_TSOP		IC110 058-084 29LV017D-70E_TSOP		IC115 073-091 7C1049B_SOJ		*IC120 069-099 74LVCR2245A_TSSOP		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A B C D E F G H I J K		9H3		9D3		1C8		8F4		8D7		9C7		7E3		7D5		9F7		5D4		5H6		6E3		6D5	A B C D E F G H I J K

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC125 079-108 LVCHR16245A_TSSOP		IC130 072-108 LVCHR16245A_TSSOP		IC135 054-103 XC95144XL-10_TQFP144		IC137 065-113 NC7ST08_SOT23		IC140 069-121 PXAG30_PLCC		IC145 065-120 LVC373A_SOLIC		IC150 064-131 DS1232LPSN-2		IC152 066-131 MAX6713T_SC70-4		IC154 053-122 KF33BD_SOIC		IC155 053-125 CY22381C_SOIC		IC160 055-134 HCT123_SOIC		IC161 057-128 NC7ST08_SOT23		IC162 052-128 NC7SB3257P6X_SC70-6		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A B C D E F G H I J K		4H4		4D3		12H5		3E2		3G4		3C7		3G2		3H1		2E9		2G7		2H5		2E6		2F6	A B C D E F G H I J K

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC165 043-105 XC9536XL-10_VQFP		IC170 049-123 29LV160DB-120_TSOP		IC175 026-126 XC2V3000-4_BGA676		IC180 025-106 HCT08_TSSOP		IC185 020-106 HCT08_TSSOP		IC190 014-105 AD6634_BGA196		IC192 018-128 LTC3406-1.5_SOT23-5		IC195 010-118 KF25BD_DPAK		IC400 028-092 AD9765_LQFP		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A B C D E F G H I J K		12E2		16D3		13C7 14D2 14H2 14D6 14H6 15D2 15H2 15D6 15G6 13H1 13E1		26F2		18E3		23H4 23C7		13A2		23A8		24F3	A B C D E F G H I J K

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C1

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC401 043-096 LM317L_SOIC		IC402 038-095 78L05_SOIC		IC403 043-082 SGA-1163		IC404 037-079 LTC1446_SOIC		IC405 039-073 LMC6482_MSOP		IC406 041-069 AD828_SOIC		IC407 043-066 STQ-2016_TSSOP		IC408 038-063 AD828_SOIC		IC409 037-042 LTC1446_SOIC		IC410 038-037 LMC6482_MSOP		IC411 040-053 KF50BDT_DPAK		IC412 044-044 ERA-5SM		IC413 032-024 MIC29372BU_TO263-5		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A		26B6		26B3		26C7		25C4		25E5		24B7		27C5		24G7		27G2		27G4		31E2		28B6		31B6	A
B										25G5		24C7				24F7				27F4							B
C																											C
D																											D
E																											E
F																											F
G																											G
H																											H
I																											I
J																											J
K																											K

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC600 022-062 TPS7201Q_TSSOP		IC602 022-041 TPS7201Q_TSSOP		IC604 015-043 SGA-4586		IC605 015-064 SGA-3586		IC700 012-062 TPS7201Q_TSSOP		IC702 012-041 TPS7201Q_TSSOP		IC704 005-044 SGA-4586		IC705 005-064 SGA-3586		IC800 011-022 CV210-1		IC801 031-046 78L05_SOIC		IC802 028-060 78L05_SOIC		IC803 028-063 LM317L_SOIC		IC804 026-043 ERA-1SM		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A		32C2		32A2		20B6		20D6		32C6		32A6		21B6		21D6		19D5		18E5		18A4		18A7		18F5	A
B																											B
C																											C
D																											D
E																											E
F																											F
G																											G
H																											H
I																											I
J																											J
K																											K

CIRCUIT, INTEGRATED

REF DESIG CPNT LOC CODE	IC805 025-048 SGA-1163		IC806 033-040 LM317L_SOIC		IC840 014-080 AD6600_TQFP		IC841 NC7SZ374_SC70		IC850 010-090 KF33BD_SOIC		IC851 018-090 CY7B991V_PLCC		IC852 007-085 10EPT20_SOIC		IC853 008-086 NC7SZ08_SOT23		IC900 033-067 MSA-0686		IC901 030-079 AD828_SOIC		IC902 028-073 LM317L_SOIC		IC903 021-028 DS1620S_SOIC		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A		18F2		18E7		22D5		22D8		34B1		34F7		34G5		34D4		30C3		30D7		30E2		31C2			A
B																				30C7							B
C																											C
D																											D
E																											E
F																											F
G																											G
H																											H
I																											I
J																											J
K																											K

NETWORK, RESISTOR

REF DESIG CPNT LOC CODE	Z1 077-024 WP-91566L6N		Z2 073-024 WP-91566L6N		Z3 068-024 WP-91566L6N		Z4 069-072 CNZ1J4T		Z5 069-078 CNZ1J4T		*Z6 069-082 CNZ1J4T		*Z7 069-088 CNZ1J4T		Z8 068-095 CNZ1J4T		Z9 068-101 CNZ1J4T		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A		11C5		11D5		11G5		8F7		8E7		7F5		7E5		6F6		6F6	A
B																			B
C																			C
D																			D
E																			E
F																			F
G																			G
H																			H
I																			I
J																			J
K																			K

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C2

NETWORK, RESISTOR

REF DESIG CPNT LOC CODE	Z10 064-024 WP-91566L6N		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	ELEM ID
A		11H5	A
B			B
C			C
D			D
E			E
F			F
G			G
H			H
I			I
J			J
K			K

SWITCH

REF DESIG CPNT LOC CODE	S1 025-137 EP12SD1SAKE		S2 020-137 EP12SD1SAKE		S3 013-139 ET01MD1SAKE		REF DESIG CPNT LOC CODE
ELEM ID	DESIG	LOC	DESIG	LOC	DESIG	LOC	ELEM ID
A		10C6		10D6		10B6	A
B		10C6		10D6		10B6	B
C							C
D							D
E							E
F							F
G							G
H							H
I							I
J							J
K							K

AMPLIFIER

DESIG	SHTLOC	CPNTLOC	CODE
AR400	29C5	045-017	AH1-1_SOT89
AR401	29F3	030-014	AH102

ATTENUATOR

DESIG	SHTLOC	CPNTLOC	CODE
AT400	28D2	043-035	AV101-12
AT401	28G4	046-028	AA117-85

BOARD ACCESS PART

DESIG	SHTLOC	CPNTLOC	CODE
*BAP1	33C3	047-018	BAP-070_PTH
*BAP2	33D3	005-098	BAP-070_PTH

BEAD, FERRITE

DESIG	SHTLOC	CPNTLOC	CODE
E1	1A4	077-013	2743021447
E2	2A2	063-014	2743021447
E3	2E2	059-014	2743021447
E4	2C2	056-014	2743021447
E5	2F2	051-014	2743021447
E400	24A3	027-096	BLM11HA601SG
E401	24A2	026-089	BLM11HA601SG

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
*C1	1A3	080-012	C3225Y5V1A476Z,47
C2	1A6	080-019	WP-90007L72,0.01
C3	1A6	081-019	C3225Y5V1A476Z,47
C4	1A6	080-019	WP-90007L62,0.1
C5	1A6	080-020	WP-90006L70,47PF
*C6	1C3	079-015	C3225Y5V1A476Z,47
*C7	15D4	034-132	WP-90006L70,100PF
C8	8D5	080-073	C2012Y5V1C475Z,4.7
C9	8D5	079-073	WP-90007L62,0.1
*C10	7C4	079-083	WP-90007L72,0.01
*C11	7B4	079-083	WP-90007L62,0.1
*C12	7C3	079-086	WP-90006L70,47PF
*C13	7B3	079-086	C2012Y5V1C475Z,4.7
C14	6B3	079-095	C2012Y5V1C475Z,4.7
C15	6B3	078-096	WP-90007L62,0.1
C16	6C3	078-097	WP-90007L72,0.01
C17	3B1	078-121	WP-90007L72,0.01
C18	1F6	076-011	WP-90007L64,0.22
*C19	1F7	077-011	WP-90007L64,0.22
C20	1A5	077-018	WP-90007L62,0.1

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
*C21	1A8	077-056	WP-90007L62,0.1
*C22	1A7	077-057	GRM235Y5V475Z050,4.7
*C23	1A8	077-058	GRM235Y5V475Z050,4.7
*C24	1A7	077-060	GRM235Y5V475Z050,4.7
*C25	1A7	077-061	GRM235Y5V475Z050,4.7
*C26	1A8	077-062	WP-90007L62,0.1
*C27	1A8	077-063	WP-90007L62,0.1
C28	4E5	076-104	WP-90007L72,0.01
C29	4E5	077-104	C2012Y5V1C475Z,4.7
C30	4E4	076-114	WP-90007L72,0.01
C31	4E4	077-114	C2012Y5V1C475Z,4.7
C32	3A1	077-121	C2012Y5V1C475Z,4.7
C33	3A1	078-121	WP-90007L62,0.1
*C34	1G6	075-011	WP-90007L62,0.1
C35	1A5	076-017	C3225Y5V1A476Z,47
C36	1A5	075-018	WP-90006L70,47PF
C37	1A5	076-018	WP-90007L72,0.01
C38	11A5	075-036	C2012Y5V1C475Z,4.7
C39	11A4	075-036	WP-90006L70,47PF
C40	11A4	074-036	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C41	2A6	059-025	C2012Y5V1C475Z,4.7
C42	2A6	059-027	C2012Y5V1C475Z,4.7
*C43	1C9	075-062	WP-90006L70,100PF
C44	4E5	076-104	WP-90007L62,0.1
C45	4E4	076-114	WP-90007L62,0.1
*C46	1D5	073-014	WP-90007L62,0.1
C47	11A5	073-036	WP-90007L62,0.1
C48	2B6	058-025	WP-90006L70,47PF
C49	2B6	058-026	WP-90007L62,0.1
C50	2A6	058-027	WP-90007L72,0.01
C51	2B5	057-030	C3225Y5V1A476Z,47
C52	8B3	074-047	WP-90007L72,0.01
C53	8B3	073-048	C2012Y5V1C475Z,4.7
C54	8B3	073-049	C2012Y5V1C475Z,4.7
C55	8B3	074-049	WP-90007L62,0.1
*C56	1B7	072-056	WP-90006L70,470PF
*C57	1C9	074-063	WP-90007L72,1000PF
C58	1D7	070-016	WP-90007L72,0.01
C59	1D6	070-017	WP-90007L62,0.1
C60	8D4	071-073	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C61	8D4	071-073	WP-90006L70,47PF
C62	6C3	071-096	WP-90006L70,47PF
C63	6B3	072-096	C2012Y5V1C475Z,4.7
C64	4A4	071-104	WP-90007L62,0.1
C65	4A4	072-104	WP-90007L72,0.01
C66	4A4	071-113	WP-90007L62,0.1
C67	4A4	072-113	WP-90007L72,0.01
*C68	1D3	069-011	C3225Y5V1A476Z,47
C69	4A4	068-104	C2012Y5V1C475Z,4.7
C70	4A4	068-113	C2012Y5V1C475Z,4.7
C71	10G1	067-008	WP-90007L72,0.01
C72	10F1	067-012	WP-90007L62,0.1
C73	1D6	068-015	C3225Y5V1A476Z,47
C74	1D7	068-016	WP-90006L70,47PF
C75	11E5	068-036	C2012Y5V1C475Z,4.7
C76	11E4	066-036	WP-90007L72,0.01
C77	11E4	067-036	WP-90006L70,47PF
*C78	7C6	066-087	WP-90007L62,0.1
*C79	6C6	066-100	WP-90007L62,0.1
C80	3A1	067-121	C2012Y5V1C475Z,4.7

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C3

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C81	3B1	067-121	WP-90007L62,0.1
C82	3G1	067-132	C2012Y5V1C475Z,4.7
C83	3G1	067-132	WP-90007L62,0.1
C84	2A2	064-017	WP-90007L72,0.01
C85	11E5	066-036	WP-90007L62,0.1
*C86	1D8	065-057	C3225Y5V1A476Z,47
*C87	1D8	065-058	C3225Y5V1A476Z,47
*C88	1D8	065-060	C3225Y5V1A476Z,47
*C89	1D7	065-061	C3225Y5V1A476Z,47
*C90	8C7	065-075	WP-90007L62,0.1
*C91	8B7	066-075	C2012Y5V1C475Z,4.7
*C92	7B6	066-087	C2012Y5V1C475Z,4.7
*C93	6B6	066-100	C2012Y5V1C475Z,4.7
C94	12A5	064-108	C2012Y5V1C475Z,4.7
C95	12A5	065-108	WP-90007L62,0.1
C96	3E2	064-114	WP-90007L62,0.1
C97	3D2	064-115	C2012Y5V1C475Z,4.7
C98	3B7	065-125	C2012Y5V1C475Z,4.7
C99	3B7	065-125	WP-90007L62,0.1
C100	3F2	065-132	WP-90007L62,0.1

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C101	2A2	064-017	WP-90007L62,0.1
C102	2A3	064-018	WP-90006L70,47PF
C103	2A2	063-018	C3225Y5V1A476Z,47
C104	9D7	063-077	WP-90007L72,0.01
C105	9E7	063-078	WP-90007L62,0.1
C106	9D7	063-079	C2012Y5V1C475Z,4.7
C107	5A4	062-095	WP-90007L72,0.01
C108	5A4	063-095	WP-90007L62,0.1
C109	5A4	063-096	C2012Y5V1C475Z,4.7
C110	2E2	061-017	WP-90007L72,0.01
C111	2E3	060-018	WP-90006L70,47PF
C112	2E2	061-018	WP-90007L62,0.1
C113	9A7	061-068	WP-90007L72,0.01
C114	9A7	061-068	WP-90007L62,0.1
C115	9A7	061-069	C2012Y5V1C475Z,4.7
C116	5A5	061-095	WP-90006L70,47PF
C117	5A5	062-095	WP-90007L62,0.1
C118	12A6	061-098	C2012Y5V1C475Z,4.7
C119	12A4	060-098	WP-90006L70,47PF
C120	12A9	060-113	WP-90006L70,47PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C121	2E2	059-018	C3225Y5V1A476Z,47
C122	10D4	059-030	WP-90007L72,0.01
C123	10D4	058-031	C2012Y5V1C475Z,4.7
C124	10D4	054-034	WP-90007L62,0.1
C125	10D8	058-042	C2012Y5V1C475Z,4.7
C126	9E3	060-047	WP-90007L62,0.1
C127	9E3	059-047	WP-90006L70,47PF
C128	9E3	059-047	WP-90007L72,0.01
C129	9E3	058-049	C2012Y5V1C475Z,4.7
C130	9B3	059-053	WP-90007L62,0.1
C131	9A3	059-053	WP-90007L72,0.01
C132	9B3	060-053	WP-90006L70,47PF
C133	5A5	060-095	C2012Y5V1C475Z,4.7
C134	5D6	058-095	C2012Y5V1C475Z,4.7
C135	12A4	060-098	WP-90006L70,47PF
C136	12A5	059-098	WP-90007L72,0.01
C137	12A5	058-098	WP-90007L72,0.01
C138	12A7	059-113	C2012Y5V1C475Z,4.7
C139	2G4	059-134	WP-90007L72,0.01
C140	2C3	058-017	WP-90006L70,47PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C141	2C2	058-018	WP-90007L72,0.01
C142	2C2	057-018	WP-90007L62,0.1
C143	2C2	056-018	C3225Y5V1A476Z,47
C144	10D4	055-034	C2012Y5V1C475Z,4.7
C145	10E8	057-042	WP-90007L62,0.1
C146	10D8	057-043	WP-90007L72,0.01
C147	9C4	057-050	WP-90007L72,0.01
C148	9C4	057-050	WP-90007L72,0.01
C149	9A3	058-055	C2012Y5V1C475Z,4.7
C150	5E6	057-095	WP-90007L62,0.1
C151	5E6	057-095	WP-90007L72,0.01
C152	5E6	056-096	WP-90006L70,47PF
C153	12A6	057-098	C3225Y5V1A476Z,47
C154	12A5	058-098	WP-90007L62,0.1
C155	12A8	058-113	WP-90007L62,0.1
C156	12A7	056-113	C3225Y5V1A476Z,47
C157	12A9	057-113	WP-90007L72,0.01
C158	2F2	055-018	GRM42-2X5R475K025,4.7
C159	10A3	064-046	C2012Y5V1C475Z,4.7
C160	10B3	065-046	WP-90007L62,0.1

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C161	10A3	065-047	WP-90007L72,0.01
C162	33B8	055-063	WP-90007L76,390PF
C163	33B8	055-064	WP-90007L72,1000PF
C164	33B7	055-064	WP-90006L70,100PF
C165	33B7	055-065	WP-90007L72,0.01
C166	33B6	055-066	WP-90007L62,0.1
C167	5D6	054-096	C2012Y5V1C475Z,4.7
C168	5E6	056-096	WP-90007L62,0.1
C169	12A8	055-113	C2012Y5V1C475Z,4.7
C171	2E8	055-127	WP-90007L72,0.01
C172	2E8	054-127	WP-90007L62,0.1
C173	2F4	055-131	WP-90007L72,0.01
C174	2F3	053-017	VJ0603Y104KXX,0.1
C175	2F3	053-017	WP-90007L72,0.01
C176	2F3	054-017	WP-90006L70,47PF
C177	2F3	053-018	GRM42-2X5R475K025,4.7
C178	33B1	052-058	WP-90006L17,390PF
C179	33B1	053-059	WP-90006L17,1500PF
C180	33B2	052-060	WP-90006L69,10PF
C181	33B2	053-060	WP-90006L69,8.2PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C182	33B3	052-061	WP-90006L69,3.3PF
C183	33B3	053-061	WP-90006L69,3.9PF
C184	33B3	052-062	WP-90006L70,220PF
C185	33B4	053-063	WP-90006L70,27PF
C186	33B4	052-063	WP-90006L69,5.6PF
C187	33B5	053-064	WP-90006L70,47PF
C188	33B5	052-064	WP-90006L70,39PF
C189	33B6	053-065	WP-90006L69,22PF
C190	33B6	052-066	VJ0603Y104KXX,0.1
C191	2E8	054-127	WP-90006L70,47PF
C193	2F4	053-132	WP-90007L62,0.1
C194	2F5	054-133	WP-90007L62,0.1
C195	2F2	052-018	GRM42-2X5R475K025,4.7
C196	2F2	050-018	GRM42-2X5R475K025,4.7
C197	2F5	051-129	WP-90007L62,0.1
C198	12A2	050-103	WP-90007L72,0.01
C199	12B2	050-103	C2012Y5V1C475Z,4.7
C200	12B2	050-104	WP-90006L70,47PF
C201	12B2	050-105	WP-90007L72,0.01
C202	12A8	050-105	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C203	12A9	050-106	WP-90007L72,0.01
C204	12A8	050-107	WP-90007L62,0.1
C205	12A8	050-107	WP-90007L72,0.01
C206	12A9	050-108	WP-90006L70,47PF
C207	16A4	043-125	C2012Y5V1C475Z,4.7
C208	16A3	043-127	WP-90007L72,0.01
C209	16A4	043-128	WP-90007L62,0.1
C210	16A3	043-130	WP-90006L70,47PF
C211	12B3	038-105	C2012Y5V1C475Z,4.7
C212	12A3	039-106	WP-90007L62,0.1
C213	12B3	039-109	WP-90007L62,0.1
C214	12B3	038-110	C3225Y5V1A476Z,47
C215	10C8	039-137	WP-90007L72,0.01
C216	10C8	039-139	WP-90007L72,0.01
C217	13E9	036-114	WP-90007L72,0.01
C218	13D6	038-116	WP-90007L72,0.01
C219	13D5	038-117	WP-90007L72,0.01
C220	13F4	038-117	WP-90007L62,0.1
C221	13E7	038-118	WP-90007L62,0.1
C222	13F5	038-118	WP-90007L62,0.1
C223	13E6	038-119	C2012Y5V1C475Z,4.7
C224	13E6	038-120	C2012Y5V1C475Z,4.7
C225	13F5	038-120	WP-90007L72,0.01
C226	13D6	038-121	WP-90007L62,0.1
C227	13F6	038-121	WP-90007L62,0.1
C228	13F6	038-122	WP-90007L62,0.1
C229	13H5	038-123	C2012Y5V1C475Z,4.7
C230	13H4	038-123	C2012Y5V1C475Z,4.7
C231	13F7	035-114	WP-90007L72,0.01
C232	13F7	034-114	WP-90007L72,0.01
C233	13H6	035-114	WP-90007L72,0.01
C234	13F6	034-128	WP-90007L72,0.01
C235	13F6	035-128	WP-90007L72,0.01
C236	13H7	036-128	WP-90007L72,0.01
C237	10B8	034-137	WP-90007L72,0.01
C238	10B8	034-139	WP-90007L72,0.01
C239	13H7	032-114	WP-90007L62,0.1
C240	13H5	033-114	C2012Y5V1C475Z,4.7
C241	13H5	034-114	C2012Y5V1C475Z,4.7
C242	13H7	032-128	WP-90007L72,0.01
C243	13H5	034-128	C2012Y5V1C475Z,4.7
C244	13H5	033-128	C2012Y5V1C475Z,4.7
C245	1E3	032-003	WP-90007L62,0.1
C246	13E6	031-114	C2012Y5V1C475Z,4.7
C247	13E5	032-114	C2012Y5V1C475Z,4.7
C248	13D6	030-128	WP-90007L62,0.1
C249	13E6	031-128	C2012Y5V1C475Z,4.7
C250	13E6	031-128	C2012Y5V1C475Z,4.7
C251	13D5	030-114	WP-90007L62,0.1
C252	13E8	028-114	WP-90007L72,0.01
C253	13D5	029-114	WP-90007L62,0.1
C254	13F4	030-128	WP-90007L72,0.01
C255	13F4	028-128	WP-90007L62,0.1
C256	13D6	029-128	WP-90007L62,0.1
C257	10A8	030-137	WP-90007L72,0.01
C258	10A8	030-139	WP-90007L72,0.01
C260	1G2	027-005	WP-90007L62,0.1
C261	26D2	027-107	WP-90007L72,0.01
C262	26D3	027-107	WP-90007L62,0.1
C263	13F5	027-114	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C264	13E9	028-114	WP-90007L72,0.01
C265	13E8	028-128	WP-90007L62,0.1
C266	13E7	027-128	WP-90007L62,0.1
C267	13E8	027-128	WP-90007L62,0.1
C268	13E9	026-128	WP-90007L62,0.1
C269	26D3	026-107	C2012Y5V1C475Z,4.7
C270	13E8	024-116	WP-90007L62,0.1
C271	13F5	024-116	WP-90007L72,0.01
C272	13E8	024-117	WP-90007L72,0.01
C273	13E7	024-117	WP-90007L72,0.01
C274	13F5	024-118	WP-90007L62,0.1
C275	13D6	024-118	WP-90007L62,0.1
C276	13E7	024-119	WP-90007L72,0.01
C277	13E5	024-120	C2012Y5V1C475Z,4.7
C278	13E5	024-121	C2012Y5V1C475Z,4.7
C279	18C3	022-107	WP-90006L70,47PF
C280	13H6	023-121	WP-90007L62,0.1
C281	13H6	023-122	WP-90007L62,0.1
C282	13H7	023-122	WP-90007L62,0.1
C283	13F7	023-123	WP-90007L62,0.1
C284	13F7	023-124	WP-90007L62,0.1
C285	13H6	023-124	WP-90007L72,0.01
C286	13H4	023-125	C2012Y5V1C475Z,4.7
C287	13H4	023-126	C2012Y5V1C475Z,4.7
C288	13A4	023-128	WP-90007L72,0.01
C289	13A4	023-128	WP-90007L62,0.1
C290	18C3	022-107	WP-90007L62,0.1
C291	18C3	021-107	C2012Y5V1C475Z,4.7
C292	18C3	021-107	WP-90007L72,0.01
C293	13A4	021-122	C3225Y5V1A476Z,47
C294	13A3	021-128	C3225Y5V1A476Z,47
C295	13A4	020-128	C3225Y5V1A476Z,47
C296	13A4	020-122	C3225Y5V1A476Z,47
C297	13A5	019-128	WP-90006L70,47PF
C298	13A1	016-129	WP-90007L62,0.1
C299	13A1	017-130	C3225Y5V1A476Z,47
C300	23F9	015-106	WP-90007L72,0.01
C301	23G9	015-106	WP-90007L72,0.01
C302	23D9	015-107	WP-90007L62,0.1
C303	23E9	015-107	WP-90007L62,0.1
C304	23E9	015-108	WP-90007L62,0.1
C305	23D8	015-109	C2012Y5V1C475Z,4.7
C306	23F8	015-109	WP-90007L62,0.1
C307	23F8	015-110	WP-90007L62,0.1
C308	13A1	015-129	WP-90006L70,47PF
C309	13A1	015-130	WP-90007L72,0.01
C310	23D8	013-103	WP-90007L62,0.1
C311	23F8	013-103	WP-90007L62,0.1
C312	23D8	012-103	WP-90007L62,0.1
C313	23F9	014-112	WP-90007L62,0.1
C314	23E8	012-112	WP-90007L62,0.1
C315	23D8	011-102	C2012Y5V1C475Z,4.7
C316	23E8	011-103	WP-90007L62,0.1
C317	23G9	011-112	WP-90007L72,0.01
C318	23D9	012-112	C2012Y5V1C475Z,4.7
C319	23D9	010-112	WP-90007L62,0.1
C320	23A7	011-116	C2012Y5V1C475Z,4.7
C321	23A7	012-116	C2012Y5V1C475Z,4.7
C322	23B7	012-118	WP-90007L62,0.1
C323	23B7	011-118	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C324	23G8	008-103	WP-90007L72,0.01
C325	23E9	010-112	WP-90007L62,0.1
C326	23F8	008-112	WP-90007L72,0.01
C327	23E8	009-112	WP-90007L62,0.1
C328	23A9	008-120	C2012Y5V1C475Z,4.7
C329	23B9	009-120	WP-90007L62,0.1
C330	23B9	010-120	WP-90007L72,0.01
C331	23G9	007-105	WP-90007L72,0.01
C332	23F9	007-106	WP-90007L62,0.1
C333	23F9	007-107	WP-90007L62,0.1
C334	23D9	007-109	C2012Y5V1C475Z,4.7
C335	23G8	007-109	WP-90007L72,0.01
C336	23G8	007-110	WP-90007L72,0.01
C337	23A9	007-120	C2012Y5V1C475Z,4.7
C338	2B4	057-022	WP-90006L70,12PF
C339	2C4	054-022	WP-90006L70,12PF
C340	2C4	053-030	WP-90006L70,12PF
*C341	15H5	036-128	WP-90006L70,100PF
C342	2A7	075-041	WP-90007L62,0.1
C343	2A7	075-041	WP-90007L72,0.01
C344	2A7	076-041	WP-90006L70,47PF
C345	2B7	065-049	WP-90007L62,0.1
C346	2B7	065-048	WP-90007L72,0.01
C347	2B7	065-052	WP-90006L70,47PF
*C348	2H4	056-136	WP-90006L70,100PF
*C349	2H6	054-129	WP-90006L70,100PF
C350	2E8	054-121	WP-90678L64B,2.2
C351	2F9	054-120	1206ZC105KATMA,1
C352	2D7	059-128	WP-90007L62,0.1
C353	31F3	040-049	C2012Y5V1C475Z,4.7
C354	31F4	040-050	C2012Y5V1C475Z,4.7
C355	31F4	039-049	WP-90007L62,0.1
C356	31F4	039-050	WP-90007L72,0.01
C357	31F1	040-054	C2012Y5V1C475Z,4.7
C358	31F2	040-055	C2012Y5V1C475Z,4.7
C359	31F2	039-055	WP-90007L62,0.1
C360	31F2	039-054	WP-90007L72,0.01
C400	26B4	045-093	C2012Y5V1C475Z,4.7
C401	26C6	045-084	WP-90006L70,39PF
C402	26B7	045-081	C2012Y5V1C475Z,4.7
C403	27C3	044-068	WP-90006L69,10PF
C404	27C4	046-067	WP-90006L17,1000PF
C405	27B5	045-063	WP-90006L70,39PF
C406	27C6	045-063	WP-90006L69,10PF
*C407	27D7	044-060	WP-90006L70,47PF
C408	28B6	044-046	WP-90006L70,39PF
C409	28B7	044-041	WP-90006L70,39PF
C410	29C3	045-019	WP-90006L70,39PF
C411	29C6	045-014	WP-90006L70,39PF
C412	26B6	043-097	WP-90007L62,0.1
C413	26B6	042-097	C2012Y5V1C475Z,4.7
C414	26B5	043-093	WP-90007L62,0.1
C415	26C5	043-085	WP-90006L70,39PF
C416	26B7	044-081	WP-90006L70,39PF
C417	26C7	043-081	WP-90006L70,39PF
C418	26C8	043-077	WP-90006L70,39PF
*C419	27C1	043-070	WP-90006L70,47PF
C420	27C3	043-068	WP-90006L69,10PF
C421	27A5	042-067	WP-90007L3,1
C422	27B5	043-067	WP-90006L70,39PF

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C4

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C423	27B5	043-063	WP-90006L17,1000PF
C424	27C6	044-063	WP-90006L69,10PF
C425	27B5	043-063	C2012Y5V1C475Z,4.7
C426	28B2	044-059	WP-90006L70,39PF
C427	28D4	045-029	WP-90006L70,39PF
C428	28F3	043-025	WP-90006L70,39PF
C429	28F7	046-025	WP-90006L70,39PF
C430	28B4	044-050	WP-90006L70,39PF
C431	29B6	043-016	WP-90006L17,1000PF
C432	29B6	043-015	WP-90006L70,39PF
C433	26B2	041-095	C2012Y5V1C475Z,4.7
C434	26C5	041-093	WP-90006L17,1000PF
C435	26B5	041-093	WP-90006L70,39PF
C436	26F7	041-085	WP-90006L70,39PF
C437	26F7	041-083	WP-90007L62,0.1
C438	24B8	041-073	C2012Y5V1C475Z,4.7
C439	24C8	041-072	WP-90007L72,1000PF
C440	24A7	041-068	WP-90006L69,3.3PF
C441	24G8	041-065	WP-90007L72,1000PF
C442	24G9	041-064	C2012Y5V1C475Z,4.7

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
*C443	24F6	039-065	WP-90007L72,1000PF
C444	28E2	041-035	WP-90006L70,220PF
C445	28E1	041-034	WP-90006L70,220PF
C446	28F3	042-024	WP-90007L3,1
C447	28F4	043-024	WP-90006L17,1000PF
C448	28A5	041-042	WP-90006L70,39PF
C449	28A6	041-042	WP-90006L17,1000PF
C450	28A6	041-041	WP-90007L3,1
C451	29B6	042-016	WP-90007L3,1
C452	26C4	039-093	WP-90006L70,39PF
C453	26B4	040-093	WP-90006L17,1000PF
C454	25B5	040-079	C2012Y5V1C475Z,4.7
C455	25B5	040-078	WP-90007L62,0.1
C456	25E4	039-075	C2012Y5V1C475Z,4.7
C457	25E4	040-075	WP-90007L62,0.1
C458	24D7	040-072	WP-90006L69,3.3PF
*C459	24C6	039-072	WP-90007L72,1000PF
C460	24D8	039-068	WP-90007L72,1000PF
C461	24D9	039-067	C2012Y5V1C475Z,4.7
C462	24G7	038-065	WP-90006L69,3.3PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C463	24D7	040-060	WP-90006L69,3.3PF
C464	27H6	040-037	WP-90007L62,0.1
C465	27H6	040-036	C2012Y5V1C475Z,4.7
C466	27F6	039-033	WP-90006L70,39PF
C467	28H3	042-027	WP-90006L70,39PF
C468	28H4	042-028	WP-90006L70,39PF
C469	28H4	042-029	WP-90006L70,39PF
C470	28H4	042-030	WP-90006L70,39PF
C471	28H4	042-030	WP-90006L70,39PF
C472	28E5	040-026	WP-90007L3,1
C473	26B4	037-095	WP-90007L62,0.1
C474	26B3	036-095	C2012Y5V1C475Z,4.7
C475	26C3	037-094	WP-90006L70,27PF
C476	26C3	037-094	WP-90007L62,0.1
C477	25G4	037-075	WP-90007L62,0.1
C478	24C6	036-071	C3225Y5V1A476Z,47
C479	24A6	037-069	C3225Y5V1A476Z,47
C480	24G6	037-067	C3225Y5V1A476Z,47
C481	24E6	037-062	C3225Y5V1A476Z,47
C482	24F8	038-060	C2012Y5V1C475Z,4.7

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C483	24F8	038-059	WP-90007L72,1000PF
C484	27F2	037-039	C2012Y5V1C475Z,4.7
C485	27F2	037-039	WP-90007L62,0.1
C486	27H5	037-035	C2012Y5V1C475Z,4.7
C487	27H5	037-033	WP-90007L62,0.1
C488	28E5	041-026	WP-90006L17,1000PF
C489	28E6	042-026	WP-90006L70,39PF
C490	31C5	036-025	WP-90678L112B,10
C492	29F1	035-014	WP-90006L70,39PF
C493	24E5	033-087	WP-90006L17,390PF
C494	24E5	033-084	WP-90006L17,1500PF
C495	24E6	034-082	WP-90006L2,1800PF
C496	31C5	033-023	WP-90007L62,0.1
C497	31C6	033-022	WP-90007L72,0.01
C498	24G5	031-087	WP-90006L17,390PF
C499	24G5	031-084	WP-90006L17,1500PF
C500	24G6	031-082	WP-90006L2,1800PF
C501	31B7	032-023	WP-90678L112B,10
C502	29F3	032-014	WP-90006L69,3.3PF
C503	24B3	028-096	WP-90006L70,220PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C504	24E4	030-090	WP-90007L62,0.1
C505	24D5	029-087	WP-90006L17,390PF
C506	24D5	029-084	WP-90006L17,1500PF
C507	24D6	028-082	WP-90006L2,1800PF
C508	24B3	028-096	WP-90007L62,0.1
C509	24B3	027-096	WP-90007L72,0.01
C510	24A3	026-090	C3225Y5V1A476Z,47
C511	24B3	027-089	WP-90007L62,0.1
C512	24B3	027-089	WP-90006L70,220PF
C513	24B3	026-089	WP-90007L72,0.01
C514	29E5	028-017	WP-90007L3,1
C515	29E4	028-016	WP-90006L17,1000PF
C516	29E4	028-015	WP-90006L70,39PF
C517	24A3	026-096	C3225Y5V1A476Z,47
C518	24D4	025-092	WP-90007L62,0.1
C519	24A5	026-087	WP-90006L17,390PF
C520	24A5	026-084	WP-90006L17,1500PF
C521	24A6	026-082	WP-90006L2,1800PF
C523	29F5	028-014	WP-90006L70,39PF
C524	29F7	019-015	WP-90006L69,5.6PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C525	29G6	023-014	WP-90006L69,3.3PF
C526	29G5	027-014	WP-90006L69,3.3PF
C527	29G6	025-014	WP-90006L69,5.6PF
*C543	24E7	041-061	WP-90007L72,1000PF
*C559	24B7	039-074	WP-90007L72,1000PF
C600	32A3	022-044	WP-90678L112B,10
C601	32C3	022-064	WP-90678L112B,10
C603	32A3	021-044	WP-90007L62,0.1
C604	32C1	021-060	1206ZC105KATMA,1
C610	32A1	021-039	1206ZC105KATMA,1
C611	32A4	019-047	WP-90006L20,4700PF
C612	32C3	021-064	WP-90007L62,0.1
C613	32C4	019-067	WP-90006L20,4700PF
*C619	22D3	017-075	WP-90007L72,0.01
C626	20B6	015-042	WP-90006L20,4700PF
C627	20B7	015-048	WP-90006L20,4700PF
C628	20D5	015-062	WP-90006L20,4700PF
C629	20D7	015-068	WP-90006L20,4700PF
C630	19B4	014-022	WP-90007L72,1000PF
C631	19A4	015-022	WP-90006L69,8.2PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C632	19C7	015-025	WP-90006L70,47PF
C633	19B7	016-028	WP-90006L70,39PF
*C635	19B3	014-021	WP-90006L69,10PF
C636	19B4	012-022	WP-90006L69,3.9PF
C637	19B4	012-023	WP-90006L69,22PF
C638	19B7	012-024	WP-90006L20,4700PF
C639	19B8	012-028	WP-90006L70,47PF
C640	19C8	014-028	WP-90006L70,47PF
C641	19C3	013-021	WP-90006L70,39PF
C642	19B1	011-013	WP-90006L70,39PF
C643	19C5	011-025	WP-90006L70,47PF
*C650	20E4	018-061	WP-90006L20,180PF
C652	20B3	017-032	WP-90006L20,47PF
C653	20E2	017-052	WP-90006L20,47PF
C700	32A8	011-043	WP-90678L112B,10
C701	32C8	011-064	WP-90678L112B,10
C703	32A8	010-043	WP-90007L62,0.1
C704	32C6	011-060	1206ZC105KATMA,1
C710	32A6	011-039	1206ZC105KATMA,1
C711	32A8	008-046	WP-90006L20,4700PF
C712	32C8	010-064	WP-90007L62,0.1
C713	32C8	008-067	WP-90006L20,4700PF
*C719	22D3	007-073	WP-90007L72,0.01
C723	19B5	009-019	WP-90006L70,47PF
C726	21B6	005-042	WP-90006L20,4700PF
C727	21B7	005-048	WP-90006L20,4700PF
C728	21D5	005-062	WP-90006L20,4700PF
C729	21D7	005-068	WP-90006L20,4700PF
C730	19E4	006-023	WP-90007L72,1000PF
C731	19E4	005-022	WP-90006L69,8.2PF
C732	19E7	005-025	WP-90006L70,47PF
C733	19D6	003-028	WP-90006L70,39PF
*C735	19D3	005-021	WP-90006L69,10PF
C736	19E4	007-021	WP-90006L69,3.9PF
C737	19E4	007-023	WP-90006L69,22PF
C738	19E7	007-024	WP-90006L20,4700PF
C739	19E8	007-028	WP-90006L70,47PF
C740	19E8	006-027	WP-90006L70,47PF
C741	19D3	007-021	WP-90006L70,39PF
C742	19D1	004-013	WP-90006L70,39PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
*C750	21D4	007-061	WP-90006L20,180PF
C752	21B3	006-032	WP-90006L20,47PF
C753	21D2	006-052	WP-90006L20,47PF
C800	18E8	033-039	1206ZC105KATMA,1
C801	18E5	033-045	1206ZC105KATMA,1
C802	18B5	034-052	WP-90007L72,1000PF
C803	18B5	034-053	WP-90006L70,47PF
C804	18B4	034-055	WP-90007L72,0.01
C805	18B4	034-056	WP-90006L70,27PF
C806	18B5	034-058	WP-90006L70,47PF
C807	18B5	034-058	WP-90007L72,1000PF
C808	18A6	032-062	C2012Y5V1C475Z,4.7
C809	18F7	030-040	WP-90006L70,39PF
C810	18E4	030-046	WP-90007L62,0.1
C811	18A3	031-060	C2012Y5V1C475Z,4.7
C812	18A6	032-062	WP-90007L62,0.1
C813	18E7	030-040	WP-90006L70,47PF
C814	18F4	027-043	WP-90006L70,47PF
C815	18F4	027-047	C2012Y5V1C475Z,4.7
C816	18F4	027-047	WP-90006L70,47PF

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C817	18A4	027-060	WP-90007L62,0.1
C818	18B7	027-063	WP-90007L62,0.1
C819	18F5	026-039	WP-90006L70,47PF
C820	18F3	025-046	WP-90006L70,47PF
C821	18F1	026-049	WP-90006L70,47PF
C822	18D6	026-052	WP-90006L70,47PF
C823	18C8	026-054	WP-90006L70,47PF
C824	18C8	025-055	WP-90007L62,0.1
C825	18A5	025-060	C2012Y5V1C475Z,4.7
C826	18B7	025-063	C2012Y5V1C475Z,4.7
C830	18F8	009-026	WP-90006L70,47PF
C841	22E5	008-078	WP-90007L62,0.1
C842	22E4	008-077	WP-90007L62,0.1
C843	22B5	019-081	WP-90007L62,0.1
C844	22B5	019-080	WP-90007L72,0.01
C845	22C4	011-074	WP-90006L69,22PF
C846	22C4	013-073	WP-90006L70,27PF
C847	22A6	019-076	C3225Y5V1A476Z,47
C848	22A6	019-077	WP-90007L62,0.1
C849	22A6	019-077	WP-90007L72,0.01
C850	22A7	019-078	WP-90006L70,47PF
C851	22A7	022-080	C3225Y5V1A476Z,47
C852	22A7	022-077	WP-90007L62,0.1
C853	22A7	022-078	WP-90007L72,0.01
C854	22A8	022-079	WP-90006L70,47PF
C855	22A8	022-074	C3225Y5V1A476Z,47
C856	22A8	022-072	WP-90007L62,0.1
C857	22A8	022-072	WP-90007L72,0.01
C858	22A9	022-073	WP-90006L70,47PF
C859	22B8	019-083	C3225Y5V1A476Z,47
C860	22B8	021-083	WP-90007L62,0.1
C861	22B8	020-083	WP-90007L72,0.01
C862	22B9	020-083	WP-90006L70,47PF
C863	22B7	016-079	C3225Y5V1A476Z,47
C864	22B7	016-081	WP-90007L62,0.1
C865	22B7	016-081	WP-90007L72,0.01
C866	22B8	016-080	WP-90006L70,47PF
C870	34C1	010-093	1206ZC105KATMA,1
C871	34C2	010-089	WP-90678L64B,2.2
C872	34C3	010-088	WP-90007L72,0.01

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C873	34G2	005-088	WP-90006L70,47PF
C874	34H2	005-089	WP-90007L72,0.01
C875	34H2	005-090	WP-90007L62,0.1
C876	34D9	015-092	WP-90006L70,47PF
C877	34D9	015-093	WP-90007L72,0.01
C878	34D9	015-093	WP-90007L62,0.1
C879	34E5	005-087	C3225Y5V1A476Z,47
C880	34F5	007-090	WP-90006L70,47PF
C881	34F5	007-088	WP-90007L72,0.01
C882	34F5	007-089	WP-90007L62,0.1
*C883	34H2	006-095	WP-90006L70,100PF
C884	34C9	019-089	WP-90006L70,47PF
C885	34C9	018-089	WP-90007L72,0.01
C886	34C9	017-089	WP-90007L62,0.1
C890	34B9	021-093	WP-90006L70,47PF
C891	34B9	021-092	WP-90007L72,0.01
C892	34B9	021-093	WP-90007L62,0.1
C893	34B9	018-096	WP-90006L70,47PF
C894	34A9	017-096	WP-90007L72,0.01
C895	34A9	017-096	WP-90007L62,0.1

CAPACITOR

DESIG	SHTLOC	CPNTLOC	CODE
C896	34A9	015-096	C3225Y5V1A476Z,47
C900	30C4	033-071	WP-90007L62,0.1
C901	30C5	033-073	WP-90006L70,220PF
C902	30C5	033-075	WP-90007L76,390PF
C903	30C6	033-077	WP-90006L70,220PF
C904	30C6	033-078	WP-90007L62,0.1
C905	30C3	032-067	WP-90007L62,0.1
C906	30E4	030-071	WP-90007L62,0.1
C907	30E4	031-071	WP-90006L70,100PF
C908	30C9	032-075	C2012Y5V1C475Z,4.7
C909	30D9	031-077	WP-90007L72,1000PF
C910	30D2	029-070	WP-90006L70,220PF
C911	30C2	026-067	WP-90007L62,0.1
C912	30C2	028-067	WP-90006L70,220PF
C913	30D1	026-068	WP-90006L70,27PF
C914	30E2	027-074	C2012Y5V1C475Z,4.7
C915	30B8	026-079	WP-90007L72,1000PF
C916	30B8	026-079	C2012Y5V1C475Z,4.7
C917	31B3	021-023	WP-90007L62,0.1
C918	31B3	021-024	C2012Y5V1C475Z,4.7
C919	19G5	020-020	WP-90678L112B,10
C920	19G5	019-022	WP-90006L70,47PF
C921	19G5	019-023	WP-90006L70,39PF
C922	19G5	019-023	WP-90007L11,4700PF
C923	19G5	019-024	WP-90007L62,0.1
R7	1F7	078-011	WP-90007L62,0.1
RLC810	18G4	028-043	WP-90006L69,3.9PF
RLC811	18G4	028-045	WP-90006L69,3.9PF

CLIP

DESIG	SHTLOC	CPNTLOC	CODE
CLP1	17F2	059-140	846896868
CLP2	17H1	059-140	846961142

MODULE, CIRCUIT

DESIG	SHTLOC	CPNTLOC	CODE
CM400	26C4	039-092	SPLL-1198
CM800	18C5	033-056	ENFPA875S04

CONNECTOR

DESIG	SHTLOC	CPNTLOC	CODE
*J600	22C2	020-074	82-MMCX-S50-0-51
*J700	22E2	008-072	82-MMCX-S50-0-51
P1	29F8	019-004	72096-101
P2	30C1	014-004	72096-101
P3	19B1	009-004	72096-101
P4	19D1	005-004	72096-101

DIODE

DESIG	SHTLOC	CPNTLOC	CODE
CR8	8B6	075-069	BZX84C3V3_SOT23
DS1	10C9	037-139	HSMH-T600
DS2	10B9	032-139	HSMY-T600
DS3	10A9	027-139	HSMG-T600

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C5

FILTER

DESIG	SHTLOC	CPNTLOC	CODE
FL400	28B3	044-053	B4125
FL401	29C8	040-015	DFC3R881P025BHD
FL600	19B1	012-014	DFCH3836MHDJAA
FL601	20B3	021-033	71.1MHZ-SAW-RXSBCBR
FL602	20E3	021-054	71.1MHZ-SAW-RXSBCBR
FL700	19D1	005-014	DFCH3836MHDJAA
FL701	21B3	010-033	71.1MHZ-SAW-RXSBCBR
FL702	21D3	010-054	71.1MHZ-SAW-RXSBCBR
FL800	18G6	028-034	DFCH3764MHDJAB-TT1

FUSE

DESIG	SHTLOC	CPNTLOC	CODE
F1	1A2	081-009	6125FA3A,3A
F2	1D2	070-009	6125FA3A,3A
F3	2A1	056-008	6125FA1A,1A
F4	1B2	053-008	6125FA3A,3A
F5	2E1	051-008	6125FA1A,1A
F6	2C1	048-008	6125FA3A,3A
F7	2F1	045-008	6125FA1A,1A

HEADER

DESIG	SHTLOC	CPNTLOC	CODE
*P400	24A5	034-090	TSM-102-01-S-DV

HOUSING

DESIG	SHTLOC	CPNTLOC	CODE
HSG1	17F3	013-001	74922-201
HSG2	17F3	003-001	74922-201

INDUCTOR

DESIG	SHTLOC	CPNTLOC	CODE
*L1	1C8	072-060	DS3316P-222,2.2UH
L2	33A1	057-058	1008CS-682-XJB,6.8UH
L3	33A1	057-061	1008CS-102XJBA,1UH
L4	33A1	057-064	1008CS-332-XJB,3.3UH
L5	13A3	016-125	DS3316P-222,2.2UH
L400	26B7	045-079	0603CS-R10XJBC,100NH
L401	28B7	044-041	0603CS-R10XJBC,100NH
*L402	29C3	045-020	0603CS-12NXJB,12NH
L403	29C4	045-018	0603CS-12NXJB,12NH
L404	29B6	044-015	0603CS-R10XJBC,100NH
L405	27A5	042-061	1008CS-102XJBA,1UH
L407	28D1	042-036	0603CS-R10XJBC,100NH
L408	28D2	042-035	0603CS-R10XJBC,100NH
L409	24E5	033-086	1008CS-332-XJB,3.3UH
L410	24E5	033-084	1008CS-682-XJB,6.8UH
L411	24G5	031-086	1008CS-332-XJB,3.3UH
L412	24G5	031-084	1008CS-682-XJB,6.8UH
L413	29F3	032-014	0603CS-6N8XJB,6.8NH
L414	24C5	029-086	1008CS-332-XJB,3.3UH
L415	24C5	029-084	1008CS-682-XJB,6.8UH

INDUCTOR

DESIG	SHTLOC	CPNTLOC	CODE
L416	29E5	029-015	0603CS-R10XJBC,100NH
L417	24A5	026-086	1008CS-332-XJB,3.3UH
L418	24A5	026-084	1008CS-682-XJB,6.8UH
L419	29F6	025-014	0603CS-6N8XJB,6.8NH
*L420	29G7	019-013	0603CS-18NXJBC,18NH
L421	29G8	019-017	0603CS-18NXJBC,18NH
L422	29F5	026-014	0603CS-6N8XJB,6.8NH
L423	29C8	042-014	LL1608-FH22NJ,22NH
L424	29C9	035-016	LL1608-FH22NJ,22NH
L600	20B3	021-032	1206CS-331XJB,330NH
L601	20E2	021-052	1206CS-331XJB,330NH
L602	20B3	018-032	1206CS-471XJBC,470NH
L603	20B5	018-037	1206CS-471XJBC,470NH
L604	20B5	018-038	1206CS-621XJB,620NH
L606	20A7	016-047	1008CS-102XJBA,1UH
L607	20D2	018-052	1206CS-471XJBC,470NH
L608	20E4	018-057	1206CS-471XJBC,470NH
L609	20D4	018-058	1206CS-621XJB,620NH
L611	20D6	016-067	1008CS-102XJBA,1UH
L618	19B4	013-023	0603CS-R15XJBC,150NH

INDUCTOR

DESIG	SHTLOC	CPNTLOC	CODE
L619	19B7	014-025	1008CS-102XJBA,1UH
L620	19B8	012-026	0603CS-R10XJBC,100NH
L621	19C8	014-027	0603CS-R10XJBC,100NH
L622	19B5	010-020	0805CS-121XJB,120NH
L623	19C4	011-021	0603CS-12NXJB,12NH
L624	19B1	013-013	LL1608-FH22NJ,22NH
L625	19B2	012-019	LL1608-FH22NJ,22NH
L700	21B3	010-032	1206CS-331XJB,330NH
L701	21D2	010-052	1206CS-331XJB,330NH
L702	21B3	007-032	1206CS-471XJBC,470NH
L703	21B5	007-037	1206CS-471XJBC,470NH
L704	21B5	007-038	1206CS-621XJB,620NH
L706	21A7	006-046	1008CS-102XJBA,1UH
L707	21D2	007-052	1206CS-471XJBC,470NH
L708	21D4	007-057	1206CS-471XJBC,470NH
L709	21D4	007-058	1206CS-621XJB,620NH
L711	21D6	006-067	1008CS-102XJBA,1UH
L718	19E4	007-023	0603CS-R15XJBC,150NH
L719	19E7	006-025	1008CS-102XJBA,1UH
L720	19E8	007-026	0603CS-R10XJBC,100NH

INDUCTOR

DESIG	SHTLOC	CPNTLOC	CODE
L721	19E8	006-028	0603CS-R10XJBC,100NH
L723	19D4	008-020	0603CS-12NXJB,12NH
L724	19D1	006-013	LL1608-FH22NJ,22NH
L725	19D2	004-019	LL1608-FH22NJ,22NH
L800	18E4	029-048	0805CS-151XJBC,150NH
L801	18F5	026-040	0805CS-151XJBC,150NH
L840	22C4	012-074	1008CS-391XGBC,390NH
L841	22A8	022-076	1008PS-472M,4.7UH
L842	22B8	016-082	1008PS-472M,4.7UH
L843	22A7	019-079	1008PS-472M,4.7UH
L900	30D4	033-070	1008CS-102XJBA,1UH
L901	30C5	033-073	1008CS-681XGB,680NH
L902	30C5	033-076	1008CS-681XGB,680NH
L903	30C3	029-067	1008CS-331-XJB,330NH
L904	30D3	028-070	1008CS-331-XJB,330NH
L905	19G6	019-026	1008CS-560XGBC,56NH
*RLC605	20B5	018-040	1206CS-621XJB,620NH
RLC617	19A4	013-022	0603CS-22NXJB,22NH
*RLC705	21B5	007-040	1206CS-621XJB,620NH
RLC717	19E4	007-022	0603CS-22NXJB,22NH

INDUCTOR

DESIG	SHTLOC	CPNTLOC	CODE
RLC812	18F4	028-044	0603CS-18NXJBC,18NH

ISOLATOR

DESIG	SHTLOC	CPNTLOC	CODE
U400	29F6	022-014	SI-7TNL0881M

JUMPER

DESIG	SHTLOC	CPNTLOC	CODE
*MP1	33F5	036-100	SNM-100-BK-G
*MP2	33E5	024-100	TIEPART-20-C

LIGHTPIPE, LED

DESIG	SHTLOC	CPNTLOC	CODE
LGHTP1	17F1	028-141	7511A20
LGHTP2	17F1	032-141	7511A20
LGHTP3	17G1	037-141	7511A20

LATCH

DESIG	SHTLOC	CPNTLOC	CODE
LTCH1	17F1	080-140	847466240

MOUNTING

DESIG	SHTLOC	CPNTLOC	CODE
*MTG1	33C1	047-014	MTG125
*MTG2	33D1	047-033	MTG125
*MTG3	33E1	047-057	MTG125
*MTG4	33E1	047-075	MTG125
*MTG5	33F1	047-098	MTG125
*MTG6	33F1	035-032	MTG125
*MTG7	33C2	036-057	MTG125
*MTG8	33D2	036-083	MTG125
*MTG9	33E2	030-011	MTG125
*MTG10	33E2	023-049	MTG125
*MTG11	33F2	023-070	MTG125
*MTG12	33F2	022-098	MTG125
*MTG13	33F3	018-028	MTG125
*MTG14	33C3	013-049	MTG125
*MTG15	33D3	014-070	MTG125
*MTG16	33E3	003-011	MTG125
*MTG17	33E3	003-082	MTG125
*MTG18	33F3	003-060	MTG125
*MTG19	33G3	003-098	MTG125
*MTG20	33H3	018-011	MTG125

MOUNTING

DESIG	SHTLOC	CPNTLOC	CODE
*MTG21	33G2	035-098	MTG125
*MTG22	33H2	003-038	MTG125
*MTG23	33G1	013-085	MTG125

OSCILLATOR

DESIG	SHTLOC	CPNTLOC	CODE
Y1	2E4	051-132	CCTGCP-19.6608MHZ,19.6608MHZ
Y2	34G3	005-094	FX-500-LAC-GNJ-19.6608,19.6608MHZ

PIN

DESIG	SHTLOC	CPNTLOC	CODE
PIN1	17F2	080-140	901008144

RECEPTACLE

DESIG	SHTLOC	CPNTLOC	CODE
GUIDE1	2G1	036-001	88917-301
J1	1E1	045-003	88948-102
J4	16D7	011-126	2-767004-2
J5	16G7	006-126	2-767004-2
KEY1	2H1	041-001	88916-203

RECTIFIER

DESIG	SHTLOC	CPNTLOC	CODE
*CR1	1E8	078-037	MURS320T3
*CR2	1E8	078-042	MURS320T3
*CR3	1E9	078-047	MURS320T3
*CR4	2A5	060-024	MBR130T1_SOD123
*CR5	2A6	060-028	MBR130T1_SOD123
*CR6	8A3	075-046	MBR130T1_SOD123
*CR7	8A4	075-050	MBR130T1_SOD123
CR9	8B7	071-069	MBR130T1_SOD123
CR10	9D6	064-077	MBR130T1_SOD123
CR11	3G2	065-129	MBR130T1_SOD123
CR12	9A6	063-068	MBR130T1_SOD123
*CR13	9E3	060-044	MBR130T1_SOD123
*CR14	9E3	060-049	MBR130T1_SOD123
*CR15	9A3	060-050	MBR130T1_SOD123
*CR16	9A3	060-055	MBR130T1_SOD123
CR17	10A2	066-040	MBR130T1_SOD123
CR18	13A3	031-133	MURS320T3
CR20	13A4	027-133	MURS320T3
CR21	13A4	022-133	MURS320T3
*CR22	23A8	013-117	MBR130T1_SOD123

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
C259	1F2		WP-92864L1,200
CR19	1E2		WP-92864L3,0
R3	1B4	081-017	WP-92864L1,200
R4	1B4	082-017	WP-92864L1,200
R5	1A6	082-020	WP-92864L1,5.11K
R6	1E7	078-009	WP-92864L1,200
*R8	15D4	035-131	WP-92864L1,49.9
*R9	8D4	079-072	WP-92864L3,0
R10	8E4	079-072	WP-92864L1,392
R11	8D5	080-072	WP-92864L3,0
*R12	7B3	079-082	WP-92864L3,0
*R13	7B3	079-083	WP-92864L3,0
R14	6E4	078-091	WP-92864L1,1K
R15	6B3	079-097	WP-92864L3,0
*R16	6B3	079-097	WP-92864L3,0
R17	6E4	078-100	WP-92864L1,1K
R18	4E3	079-104	WP-92864L1,1K
R19	4H4	079-113	WP-92864L1,221
*R20	3A1	078-120	WP-92864L3,0
R21	1F6	077-009	WP-92864L1,200

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R22	1F6	076-010	WP-92864L1,1M
R23	1A4	077-018	WP-92864L1,5.11K
R24	3A1	078-120	WP-92864L3,0
R25	3G6	077-124	WP-92864L1,33
R26	3G6	077-124	WP-92864L1,33
*R27	1F4	075-008	WP-92864L1,10K
*R28	1E4	075-008	WP-92864L1,10K
R29	1F4	075-009	WP-92864L1,49.9
*R30	1G6	075-010	WP-92864L1,200
*R31	1G6	075-010	WP-92864L1,1M
*R32	2A5	060-025	WP-92864L3,0
R33	2A5	060-028	WP-92864L3,0
*R34	8A3	075-047	WP-92864L3,0
R35	8A3	075-049	WP-92864L3,0
*R36	1C7	074-055	WP-92864L1,4.02K
*R37	1C7	074-056	WP-92864L1,5.9K
*R38	1C9	074-062	WP-92864L1,15K
*R39	7C3	075-080	WP-92864L1,1K
R40	3G6	075-126	WP-92864L1,221
*R41	1F5	074-008	WP-92864L1,10K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R42	1G5	073-010	WP-92864L1,49.9
R43	1D5	072-014	WP-92864L1,100
R44	1D4	072-015	WP-92864L1,200
R45	2B5	056-030	WP-92864L1,5.11K
R46	8C2	072-046	WP-92864L1,100K
*R47	1B7	074-056	WP-92864L1,392K
*R48	1B7	073-057	WP-92864L2,3.3M
R49	4A3	072-104	WP-92864L1,1K
R50	4D3	072-113	WP-92864L1,221
R51	3E5	072-117	WP-92864L1,33
R52	3E5	073-117	WP-92864L1,33
R53	8A7	073-127	WP-92864L1,5.11K
*R54	1D5	072-014	WP-92864L3,0
R55	1D4	071-015	WP-92864L1,200
R56	1D6	070-018	WP-92864L1,5.11K
R57	2B5	055-022	WP-92864L1,5.11K
R58	2C6	056-023	WP-92864L1,49.9
R59	2C6	055-023	WP-92864L1,49.9
R60	2D5	056-030	WP-92864L1,221
R61	2D5	055-030	WP-92864L1,221

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R62	8C1	072-046	WP-92864L1,100
R63	8C2	071-046	WP-92864L1,100K
R64	8C3	071-050	WP-92864L1,221
*R65	6D2	071-090	WP-92864L3,0
R66	6F2	072-091	WP-92864L1,1K
R67	6C2	071-094	WP-92864L1,1K
R68	6F2	072-100	WP-92864L1,1K
*R69	6E2	071-100	WP-92864L3,0
R70	4C5	070-105	WP-92864L1,10K
R71	4C5	071-105	WP-92864L1,10K
R72	4C3	071-114	WP-92864L1,10K
R73	4C2	070-114	WP-92864L1,10K
R74	3E3	072-117	WP-92864L1,5.11K
R75	3D4	071-126	WP-92864L1,1K
R76	10G2	069-008	WP-92864L1,5.11K
R77	10G2	069-008	WP-92864L1,5.11K
R78	2C6	054-030	WP-92864L1,49.9
R79	4C5	069-105	WP-92864L1,10K
R80	4C5	070-105	WP-92864L1,10K
R81	4C2	069-114	WP-92864L1,10K

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C6

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R82	4C3	070-114	WP-92864L1,10K
R83	10G1	068-008	WP-92864L1,5.11K
R84	2B4	056-022	WP-92864L1,49.9
R85	2C4	058-022	WP-92864L1,49.9
R86	2C4	054-022	WP-92864L1,49.9
R87	2C4	053-022	WP-92864L1,49.9
R88	2C4	054-030	WP-92864L1,49.9
R89	2D4	053-030	WP-92864L1,49.9
*R90	1C7	067-056	WP-92864L1,31.6K
*R91	1D7	067-063	WP-90102L2,0
R92	4A3	067-104	WP-92864L1,1K
R93	4A3	067-114	WP-92864L1,1K
R94	17B5	068-137	WP-92864L1,1M
R95	17B5	067-137	WP-92864L1,1M
R96	17B6	068-139	WP-92864L1,1M
R97	17B5	067-139	WP-92864L1,1M
R98	2A3	064-018	WP-92864L1,5.11K
R99	2B8	073-044	WP-92864L1,33
R100	2B8	073-044	WP-92864L1,33
R101	2B8	074-039	WP-92864L1,11.5

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R102	2B8	073-039	WP-92864L1,33
R103	2C8	063-051	WP-92864L1,33
R104	2C8	063-050	WP-92864L1,33
R105	9A6	065-070	WP-92864L1,5.11K
R106	9A6	065-071	WP-92864L1,5.11K
R107	9A5	065-072	WP-92864L1,5.11K
R108	9A5	065-072	WP-92864L1,5.11K
R109	9D6	066-080	WP-92864L1,5.11K
R110	9D6	066-081	WP-92864L1,5.11K
R111	9D5	066-081	WP-92864L1,5.11K
R112	9D5	066-082	WP-92864L1,5.11K
R113	12G1	064-103	WP-92864L1,1K
*R114	12G1	065-104	WP-92864L3,0
R115	12D9	064-105	WP-92864L1,33
R116	27B2	065-105	WP-92864L1,2K
R117	3E2	064-111	WP-92864L1,33
R118	3E2	065-114	WP-92864L1,1K
R119	3D7	065-119	WP-92864L1,221
*R120	3F1	066-129	WP-92864L3,0
R121	3G2	066-130	WP-92864L3,0

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R122	2C8	067-051	WP-92864L1,22.1
R123	2C8	067-050	WP-92864L1,22.1
*R124	2G4	056-135	WP-92864L1,49.9
*R125	2G6	053-129	WP-92864L1,49.9
R126	2E9	054-124	WP-92864L1,221
R127	12E1	051-109	WP-92864L1,33
*R128	9A6	062-068	WP-92864L3,0
*R129	9D6	064-077	WP-92864L3,0
*R130	3G2	062-129	WP-92864L3,0
R131	3F2	064-129	WP-92864L1,5.11K
R132	3F2	063-129	WP-92864L1,5.11K
R133	3F2	063-129	WP-92864L1,5.11K
R134	2E3	060-017	WP-92864L1,5.11K
R135	10G4	062-031	WP-92864L1,221
R136	9E3	061-045	WP-92864L3,0
*R137	9E3	061-048	WP-92864L3,0
R138	9A3	061-051	WP-92864L3,0
*R139	9A3	061-054	WP-92864L3,0
R140	5A4	060-095	WP-92864L1,1K
R141	25B3	062-098	WP-92864L1,2K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R142	31B2	061-113	WP-92864L1,499
R143	9D6	058-079	WP-92864L1,5.11K
R144	9D6	058-080	WP-92864L1,5.11K
R145	9D6	058-081	WP-92864L1,5.11K
R146	9D6	058-081	WP-92864L1,5.11K
R147	31C2	058-113	WP-92864L1,499
R148	2H4	058-131	WP-92864L1,5.11K
R149	2G4	059-134	WP-92864L1,1K
R150	2C3	057-017	WP-92864L1,5.11K
R151	10C2	066-046	WP-92864L1,221
R152	10E7	056-037	WP-92864L1,221
R153	10F7	056-043	WP-92864L1,221
R154	9G4	056-050	WP-92864L1,33
R155	9A6	057-070	WP-92864L1,5.11K
R156	9A6	057-070	WP-92864L1,5.11K
R157	9A6	057-071	WP-92864L1,5.11K
R158	9A6	057-072	WP-92864L1,5.11K
R159	2F8	057-125	WP-92864L1,5.11K
R160	2G8	057-126	WP-92864L1,11.5
R161	2G8	057-127	WP-92864L1,11.5

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R162	2G5	056-131	WP-92864L3,0
R163	2G5	057-131	WP-92864L3,0
R164	10B2	064-038	WP-92864L1,5.11K
R165	10B2	064-038	WP-92864L1,5.11K
R166	10B2	064-039	WP-92864L1,5.11K
*R167	10A2	066-039	WP-92864L3,0
R168	10B2	064-040	WP-92864L1,5.11K
R169	10B2	064-040	WP-92864L1,5.11K
R170	10G3	056-037	WP-92864L1,221
R171	10F7	055-037	WP-92864L1,221
R172	9H2	055-043	WP-92864L1,221
R173	10F7	054-043	WP-92864L1,221
R174	10F7	056-043	WP-92864L1,221
R175	9H2	055-049	WP-92864L1,221
R176	9E2	054-050	WP-92864L1,5.11K
R177	9B3	056-050	WP-92864L1,5.11K
R178	9D2	054-055	WP-92864L1,221
R179	33C4	055-058	WP-92864L1,53.6
R180	33C3	055-059	WP-92864L1,5.76
R181	33C3	055-059	WP-92864L1,49.9

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R182	33C3	055-060	WP-92864L1,30.1
R183	33C2	055-061	WP-92864L1,23.7
R184	33C2	055-061	WP-92864L1,121
R185	33C1	055-062	WP-92864L1,11.5
R186	33C1	055-063	WP-92864L1,17.8
R187	5E5	055-096	WP-92864L1,1K
R188	31B3	055-098	WP-92864L1,499
R189	2F4	055-130	WP-92864L1,1K
R190	2F3	052-017	WP-92864L1,15K
R191	9E2	053-047	WP-92864L1,5.11K
R192	2G8	052-125	WP-92864L1,11.5
R193	2E4	053-133	WP-92864L1,5.11K
R194	2F4	054-134	WP-92864L1,1K
R195	28F2	039-107	WP-92864L1,2K
R199	28F3	039-107	WP-92864L1,2K
R200	25B4	054-114	WP-92864L1,2K
R201	2F7	051-126	WP-92864L1,100
R202	2E4	052-131	WP-92864L1,100
R211	28F2	047-104	WP-92864L1,2K
R212	2G4	055-136	WP-92864L1,10K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R213	2F6	053-129	WP-92864L1,10K
R214	10E3	063-034	WP-92864L1,10K
R215	10E3	056-033	WP-92864L1,10K
R216	11A3	071-035	WP-92864L1,10K
R217	11A3	079-032	WP-92864L1,10K
R218	11E3	063-035	WP-92864L1,10K
R219	11E3	070-035	WP-92864L1,10K
R220	15D4	035-131	WP-92864L1,10K
R221	15H4	037-128	WP-92864L1,10K
*R222	34H2	008-095	WP-92864L1,10K
R227	12G1	042-104	WP-92864L1,1K
*R228	12G1	041-104	WP-92864L3,0
R236	13B5	039-125	WP-92864L1,1K
R237	13B5	039-125	WP-92864L1,1K
*R238	13B6	039-127	WP-92864L1,1K
R239	10C8	040-137	WP-92864L1,49.9
R240	10C8	040-138	WP-92864L1,49.9
R241	28F2	051-106	WP-92864L1,2K
*R242	13B5	038-124	WP-92864L1,221
*R243	13B5	038-126	WP-92864L1,221

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R244	13B6	038-126	WP-92864L1,221
R246	28F2	048-104	WP-92864L1,2K
R249	10B8	035-137	WP-92864L1,49.9
R250	10B8	035-138	WP-92864L1,49.9
*R251	1E2	032-004	WP-92864L3,0
*R252	1E4	032-005	WP-92864L1,2K
*R257	1F3	032-005	WP-92864L1,100K
R258	1F4	032-006	WP-92864L3,0
R259	1F4	032-006	WP-92864L3,0
R260	1F4	032-007	WP-92864L1,61.9K
*R261	14A5	026-114	WP-92864L3,0
R262	14B5	027-113	WP-92864L1,33
R266	10A8	030-137	WP-92864L1,49.9
R267	10A8	030-138	WP-92864L1,49.9
*R272	1E2	027-004	WP-92864L1,10K
R273	1F2	028-005	WP-92864L3,0
R275	22F3	005-080	WP-92864L3,0
R276	10C5	026-137	WP-92864L1,49.9
R277	10B6	028-137	WP-92864L1,5.11K
R278	10B6	027-137	WP-92864L1,5.11K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R287	26E3	024-104	WP-92864L1,33
R288	26D2	024-111	WP-92864L1,10K
R289	22G3	006-080	WP-92864L3,0
R290	26E3	023-105	WP-92864L1,33
R291	26E3	023-109	WP-92864L1,33
R292	18D4	019-104	WP-92864L1,33
R293	18D4	018-110	WP-92864L1,33
R294	18C2	019-111	WP-92864L1,10K
R295	13A3	018-129	WP-92864L3,0
R296	18D4	018-105	WP-92864L1,33
R297	13B3	018-130	WP-92864L1,100K
R298	10C6	014-137	WP-92864L1,5.11K
R299	10C6	014-138	WP-92864L1,5.11K
R300	10D5	015-138	WP-92864L1,49.9
R301	23A5	013-112	WP-92864L1,33
R302	23D8	013-115	WP-92864L1,10K
R303	10A6	013-137	WP-92864L1,5.11K
R304	23C3	010-103	WP-92864L1,221
R305	10B5	011-138	WP-92864L1,49.9
R306	23C4	009-103	WP-92864L1,221

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R307	23C4	010-103	WP-92864L1,221
R308	10A6	009-137	WP-92864L1,5.11K
R309	23H3	006-107	WP-92864L1,221
R310	10E5	055-035	WP-92864L1,49.9
R311	10E5	056-035	WP-92864L1,49.9
R312	10E5	058-039	WP-92864L1,49.9
R313	10E5	056-035	WP-92864L1,49.9
R314	10E5	058-039	WP-92864L1,49.9
R315	10E5	059-039	WP-92864L1,49.9
R316	10F5	059-039	WP-92864L1,49.9
R317	10F5	060-039	WP-92864L1,49.9
R318	10F5	060-039	WP-92864L1,49.9
R319	10F5	061-039	WP-92864L1,49.9
R320	10F5	061-039	WP-92864L1,49.9
R321	10F5	063-035	WP-92864L1,49.9
R322	15A6	036-132	WP-92864L1,22.1
R323	15A6	041-126	WP-92864L1,33
R324	15B6	036-132	WP-92864L1,22.1
R325	15B6	041-125	WP-92864L1,33
R326	15B6	039-115	WP-92864L1,33
R327	15B6	041-124	WP-92864L1,33
R328	15B6	034-132	WP-92864L1,33
R329	15B6	041-126	WP-92864L1,33
*R330	15H4	037-128	WP-92864L1,49.9
R331	12G2	046-103	WP-92864L1,221
*R332	12G3	043-103	WP-92864L1,221
R333	12G3	043-103	WP-92864L1,221
R334	12F3	044-103	WP-92864L1,5.11K
R335	12F3	042-103	WP-92864L1,5.11K
R336	12G3	045-103	WP-92864L1,5.11K
R337	2A8	072-039	WP-92864L1,33
R338	2C8	067-050	WP-92864L1,22.1
R339	23A3	008-113	WP-92864L1,221
R344	2D6	057-127	WP-92864L1,1K
*R350	2B8	067-049	WP-92864L1,22.1
R351	2H4	054-135	WP-92864L3,0
*R352	2G3	055-136	WP-92864L3,0
*R353	2H6	052-127	WP-92864L3,0
R400	26A6	046-096	WP-92864L1,715
R401	26A6	046-095	WP-92864L1,243

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R402	26C5	044-084	WP-92864L1,121
R403	26C6	045-084	WP-92864L1,75
R404	26A7	045-077	WP-92864L1,33
*R405	26E7	044-073	WP-92864L3,0
R406	27D5	046-068	WP-92864L1,100K
R407	27B4	045-068	WP-92864L3,0
*R408	28B3	045-053	WP-92864L3,0
*R409	28B4	045-051	WP-92864L3,0
R410	28B5	044-047	WP-92864L1,866
R411	28B8	044-040	WP-92864L1,866
R412	28B8	044-039	WP-92864L1,5.76
R413	28B8	044-038	WP-92864L1,866
R414	28B8	044-037	WP-92864L3,0
R415	26C5	044-084	WP-92864L1,75
R416	26C8	043-079	WP-92864L1,866
R417	26C8	043-079	WP-92864L1,5.76
R418	26C8	043-078	WP-92864L1,866
R419	26E6	044-075	WP-92864L3,0
*R420	26E7	044-073	WP-92864L3,0
R421	26E7	044-073	WP-92864L3,0

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R422	26E7	044-072	WP-92864L3,0
R423	26E7	044-071	WP-92864L3,0
R424	27A4	042-059	WP-92864L1,2.49
R426	28B2	044-056	WP-92864L1,432
R427	28B2	044-056	WP-92864L1,11.5
R428	28B3	044-054	WP-92864L1,432
R429	28D4	044-031	WP-92864L1,866
R430	28D4	044-030	WP-92864L1,5.76
R431	28D4	044-029	WP-92864L1,866
R432	28F7	045-024	WP-92864L1,866
R433	28F7	045-023	WP-92864L1,5.76
R434	28F8	045-022	WP-92864L1,866
*R435	28B4	044-050	WP-92864L1,10M
R436	28B5	044-048	WP-92864L1,5.76
R437	28B5	044-048	WP-92864L1,866
R438	28B7	043-042	WP-91190L1A,1
R439	29B7	043-020	WP-92864L3,0
*R440	29A7	043-019	WP-92864L3,0
R441	29A7	043-017	WP-91190L1A,1
R442	29C7	044-014	WP-92864L1,866
R443	29C7	043-014	WP-92864L1,5.76
R444	26B4	042-094	WP-92864L1,5.76
R445	26F7	041-084	WP-92864L1,10K
R446	24C8	042-073	WP-92864L1,20
R447	24B8	042-069	WP-92864L1,49.9
R448	24B8	042-069	WP-92864L1,49.9
R449	24A7	041-067	WP-92864L1,348
R450	24C8	041-066	WP-92864L1,20
R451	24G8	041-066	WP-92864L1,20
R452	28E3	041-023	WP-92864L1,10
*R453	28F4	041-023	WP-92864L3,0
R454	28E5	040-024	WP-92864L1,287
R455	28E6	040-023	WP-92864L1,178
R456	28A6	041-039	WP-90102L1A,95.3
R457	28A6	041-040	WP-90102L1A,95.3
R458	29B7	042-017	WP-91190L1A,1
R459	29C7	042-014	WP-92864L1,866
*R460	29B8	041-013	WP-92864L3,0
R461	26B4	038-094	WP-92864L1,5.76
R462	25C5	039-081	WP-92864L1,2.87K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R463	25C5	039-078	WP-92864L1,2.87K
R464	25F5	038-076	WP-92864L1,243
R465	24D7	040-073	WP-92864L1,348
R466	25D5	039-073	WP-92864L1,243
R467	25D5	038-073	WP-92864L1,576
R468	24C6	038-071	WP-92864L1,499
R469	24A6	038-070	WP-92864L1,499
R470	24G7	038-065	WP-92864L1,348
R471	24E7	040-060	WP-92864L1,348
R472	24E8	039-059	WP-92864L1,49.9
R473	27G3	039-040	WP-92864L1,1K
R474	27G4	038-038	WP-92864L1,499
R475	27F3	040-035	WP-92864L1,1K
R476	27E4	039-034	WP-92864L1,499
R477	27F5	039-034	WP-92864L1,499
R478	27F6	040-034	WP-92864L1,100
*R479	31E3	040-052	WP-92864L3,0
*R480	27D3	046-065	WP-92864L3,0
*R481	27D4	042-065	WP-92864L3,0
R482	25G4	037-077	WP-92864L1,1K

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C7

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R483	25H5	037-076	WP-92864L1,576
R484	25E4	038-072	WP-92864L1,1K
R485	24F8	038-066	WP-92864L1,49.9
R486	24G6	037-065	WP-92864L1,499
R487	24E6	037-063	WP-92864L1,499
R488	24F8	037-060	WP-92864L1,20
R489	27G3	037-040	WP-92864L1,1K
R490	27H4	038-038	WP-92864L1,1K
R491	27F4	037-037	WP-92864L1,1K
R492	28G3	040-027	WP-92864L1,100
R493	28G3	040-028	WP-92864L1,100
R494	28G3	040-029	WP-92864L1,100
R495	28G3	040-030	WP-92864L1,100
R496	28G3	040-030	WP-92864L1,100
*R498	31A5	036-027	WP-91190L2,0
R499	31A5	037-027	WP-91190L2,0
R500	31C6	035-023	WP-92864L1,10K
R501	31C6	034-022	WP-92864L1,64.9K
*R502	31B8	034-020	WP-91190L2,0
*R503	31B8	034-019	WP-91190L2,0

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R504	31D7	034-017	WP-92864L1,1K
*R505	29B9	035-013	WP-92864L3,0
*R506	24B4	032-088	WP-92864L3,0
R507	24E5	033-088	WP-92864L1,53.6
R508	31B7	033-021	WP-92864L3,0
R509	31B8	032-018	WP-92864L1,5.11K
R510	31D8	034-018	WP-92864L1,1K
R511	29F2	033-015	WP-92864L1,5.76
R512	24C2	030-098	WP-92864L1,22.1
R513	24C2	031-096	WP-92864L1,221
R514	24C4	032-091	WP-92864L1,2K
R515	24C4	031-091	WP-92864L1,2K
R516	24D4	030-090	WP-92864L3,0
R517	24D4	031-089	WP-92864L3,0
*R518	24B4	031-088	WP-92864L3,0
R519	24G5	031-088	WP-92864L1,53.6
R520	24C2	029-098	WP-92864L1,22.1
R521	24C2	029-098	WP-92864L1,22.1
R522	24C2	030-098	WP-92864L1,22.1
R523	24C4	029-090	WP-92864L3,0

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R524	24B5	029-088	WP-92864L3,0
R525	24D5	028-088	WP-92864L1,53.6
*R526	24B5	030-088	WP-92864L3,0
R527	24C4	028-089	WP-92864L3,0
R528	24A5	026-088	WP-92864L1,53.6
R529	29E5	027-018	WP-91190L1A,1
R530	29E5	028-018	WP-91190L1A,1
R531	24D4	026-092	WP-92864L1,10K
R532	29G2	034-015	WP-92864L1,866
R533	29G2	033-014	WP-92864L1,866
R600	32B3	023-039	WP-92864L1,169K
R601	32A3	023-043	WP-92864L1,681K
R602	32D3	023-061	WP-92864L1,169K
R603	32C3	023-064	WP-92864L1,681K
R605	32A3	020-043	WP-92864L1,1
R606	32A3	020-045	WP-91190L1A,100
R607	32C3	020-063	WP-92864L1,1
R608	32C3	020-065	WP-91190L1A,154
R613	32A3	019-043	WP-92864L1,1
R614	32A3	019-045	WP-91190L1A,100

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R615	32C3	019-063	WP-92864L1,1
R616	32C3	019-065	WP-91190L1A,154
*R617	22C2	017-074	WP-92864L3,0
R618	19C5	014-023	WP-92864L1,3.32
R620	19B7	016-027	WP-91190L1A,1
R621	20B8	015-051	WP-92864L1,221
R622	20B8	015-051	WP-92864L1,23.7
R623	20D7	016-072	WP-92864L1,30.1
R624	20E7	018-072	WP-92864L1,178
R625	19B7	015-027	WP-91190L1A,1
R626	20B8	017-051	WP-92864L1,221
R627	20E7	015-072	WP-92864L1,178
R628	20D8	018-073	WP-92864L3,0
*R629	20E8	018-072	WP-92864L3,0
*R630	20E8	017-073	WP-92864L3,0
R631	19B2	014-019	WP-92864L1,2.49
R632	19B3	014-020	WP-92864L1,2.49
R634	19B8	013-026	WP-92864L1,49.9
R635	19B8	013-028	WP-92864L1,49.9
R636	19C2	014-020	WP-92864L1,432

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R637	19A5	011-019	WP-91190L1A,20
R638	19A5	011-019	WP-91190L1A,20
R639	19A5	011-028	WP-91190L1A,3.92
R640	19B5	010-026	WP-91190L2,0
R641	20A7	017-047	WP-92864L3,0
R642	20D6	017-067	WP-92864L3,0
R643	20B5	018-042	WP-92864L1,5.76
R644	20B5	018-041	WP-92864L1,866
R645	20B6	017-042	WP-92864L1,866
R646	20D5	018-062	WP-92864L1,11.5
R647	20E5	018-062	WP-92864L1,432
R648	20E5	017-063	WP-92864L1,432
R649	20B2	016-031	WP-92864L3,0
*R650	20B2	015-031	WP-92864L3,0
*R651	20B2	017-031	WP-92864L3,0
R700	32B7	012-039	WP-92864L1,169K
R701	32A7	012-042	WP-92864L1,681K
R702	32D7	012-061	WP-92864L1,169K
R703	32C7	012-063	WP-92864L1,681K
R705	32A7	009-042	WP-92864L1,1

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R706	32A8	008-044	WP-91190L1A,100
R707	32C7	009-063	WP-92864L1,1
R708	32C8	008-065	WP-91190L1A,154
R713	32A7	009-042	WP-92864L1,1
R714	32A8	009-044	WP-91190L1A,100
R715	32C7	009-063	WP-92864L1,1
R716	32C8	009-065	WP-91190L1A,154
*R717	22E2	006-075	WP-92864L3,0
R718	19E5	006-023	WP-92864L1,3.32
R720	19D7	004-027	WP-91190L1A,1
R721	21B8	004-051	WP-92864L1,221
R722	21B8	005-051	WP-92864L1,23.7
R723	21D7	005-072	WP-92864L1,30.1
R724	21D7	005-073	WP-92864L1,178
R725	19D7	003-027	WP-91190L1A,1
R726	21B8	006-051	WP-92864L1,221
R727	21D7	005-072	WP-92864L1,178
R728	21D8	005-075	WP-92864L3,0
*R729	21E8	005-074	WP-92864L3,0
*R730	21E8	005-075	WP-92864L3,0

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R731	19D2	006-019	WP-92864L1,2.49
R732	19D3	006-020	WP-92864L1,2.49
R734	19E8	006-026	WP-92864L1,49.9
R735	19E8	006-028	WP-92864L1,49.9
R736	19E2	005-019	WP-92864L1,432
R741	21A7	006-046	WP-92864L3,0
R742	21C6	006-067	WP-92864L3,0
R743	21B5	007-042	WP-92864L1,5.76
R744	21B5	008-041	WP-92864L1,866
R745	21B6	006-042	WP-92864L1,866
R746	21D5	007-062	WP-92864L1,11.5
R747	21E5	008-062	WP-92864L1,432
R748	21E5	006-063	WP-92864L1,432
R749	21B2	007-031	WP-92864L3,0
*R750	21B2	007-031	WP-92864L3,0
*R751	21B2	006-031	WP-92864L3,0
R800	18A5	032-060	WP-92864L1,5.76
R801	18A7	032-064	WP-92864L1,715
R802	18E6	031-041	WP-91190L1A,30.1
R803	18E4	030-048	WP-92864L1,33

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R804	18A6	031-064	WP-92864L1,243
R805	18G6	026-034	WP-92864L3,0
*R806	18F7	026-034	WP-92864L3,0
*R807	18F7	026-036	WP-92864L3,0
R808	18G7	026-037	WP-92864L3,0
R809	18F5	028-040	WP-91190L1A,10
R813	18A5	027-060	WP-92864L1,5.76
R814	18G6	025-034	WP-92864L1,432
R815	18F6	025-036	WP-92864L1,11.5
R816	18G6	025-039	WP-92864L1,432
R817	18G1	026-050	WP-92864L1,130
R818	18F1	025-051	WP-92864L1,46.4
R819	18G1	025-051	WP-92864L1,130
R820	18C8	026-054	WP-92864L1,10K
R821	18F3	027-045	WP-92864L1,11.5
R822	18G3	026-045	WP-92864L1,432
R823	18G3	028-045	WP-92864L1,432
R830	18G7	009-028	WP-92864L1,178
R831	18G8	009-027	WP-92864L1,178
R832	18F8	009-028	WP-92864L1,30.1

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R833	22G3	006-079	WP-92864L3,0
*R834	22G3	004-079	WP-92864L3,0
R836	22D3	016-076	WP-92864L3,0
R837	22D4	013-074	WP-92864L3,0
R838	22E4	009-074	WP-92864L3,0
R839	22E3	009-075	WP-92864L3,0
R840	22E4	007-077	WP-92864L1,49.9
R841	22E4	008-078	WP-92864L1,49.9
R842	22H4	007-077	WP-92864L1,100K
R843	22H5	007-078	WP-92864L1,100K
R844	22D5	008-079	WP-92864L1,100
*R845	22B4	012-072	WP-92864L3,0
R846	22C5	017-077	WP-92864L1,10K
R847	22C5	017-078	WP-92864L1,10K
R850	34G6	006-083	WP-92864L3,0
R851	34G6	005-083	WP-92864L3,0
*R852	34G6	006-081	WP-92864L3,0
R853	22F4	007-077	WP-92864L1,46.4
R854	22F6	008-083	WP-92864L1,1K
R855	22G6	008-083	WP-92864L1,1K

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
R856	22F5	008-079	WP-92864L3,0
R857	34F3	006-088	WP-92864L1,31.6K
*R858	34E8	020-096	WP-92864L1,33
*R859	22G2	005-081	WP-92864L3,0
*R860	22G2	006-081	WP-92864L3,0
R861	34F2	009-093	WP-92864L1,1K
*R862	34G2	005-095	WP-92864L1,49.9
R863	34D4	008-085	WP-92864L1,1K
R864	34D5	010-087	WP-92864L1,33
R867	34G1	006-096	WP-92864L3,0
*R868	34G1	006-096	WP-92864L3,0
R869	34G2	003-096	WP-92864L3,0
*R870	34G2	004-095	WP-92864L3,0
R873	34B1	011-092	WP-92864L1,1K
*R880	34E6	021-091	WP-92864L1,100
*R881	34E6	022-091	WP-92864L1,100
R882	34E6	021-089	WP-92864L1,100
*R883	34E6	022-090	WP-92864L1,100
*R884	34E6	016-089	WP-92864L1,100
R885	34E6	016-088	WP-92864L1,100

RESISTOR

DESIG	SHTLOC	CPNTLOC	CODE
*R886	34E6	015-091	WP-92864L1,100
R887	34E6	014-090	WP-92864L1,100
R888	34E7	019-089	WP-92864L1,100
R889	34D7	017-088	WP-92864L1,100
R890	34E8	019-096	WP-92864L1,33
R900	30C6	033-079	WP-92864L1,49.9
R901	30D4	031-070	WP-92864L1,10
R902	30D6	032-078	WP-92864L1,1K
R903	30E7	031-079	WP-92864L1,3.48K
R904	30D8	031-079	WP-92864L1,100
R905	30C3	030-068	WP-92864L1,49.9
R906	30E3	029-072	WP-92864L1,121
R907	30C8	029-075	WP-92864L1,20
R908	30C6	029-077	WP-92864L1,1K
R909	30C2	028-068	WP-92864L1,49.9
R910	30B7	028-077	WP-92864L1,3.48K
R911	30C8	026-077	WP-92864L1,100
R912	30B8	025-076	WP-92864L1,20
*RLC616	19B3	014-020	WP-92864L1,432
*RLC716	19D3	005-020	WP-92864L1,432

SCREW

DESIG	SHTLOC	CPNTLOC	CODE
SCR1	17F3	004-142	847898053
SCR2	17F3	076-140	847898053
SCR3	17G3	045-142	847898053
SCR4	17G3	059-140	900591124
SCR5	17H2	039-001	901332882
SCR6	17H3	036-001	901332882
SCR7	33C6	047-014B	901266064
SCR8	33C6	047-033B	901266064
SCR9	33C7	047-057B	901266064
SCR10	33D6	047-075B	901266064
SCR11	33D6	047-098B	901266064
SCR12	33D7	035-032B	901266064
SCR13	33E6	036-057B	901266064
SCR14	33E6	036-083B	901266064
SCR15	33E7	035-098B	901266064
SCR16	33E6	030-011B	901266064
SCR17	33E6	023-049B	901266064
SCR18	33E7	023-070B	901266064
SCR19	33F6	022-098B	901266064
SCR20	33F6	018-011B	901266064

SCREW

DESIG	SHTLOC	CPNTLOC	CODE
SCR21	33F7	018-028B	901266064
SCR22	33F6	013-049B	901266064
SCR23	33F6	014-070B	901266064
SCR24	33F7	003-011B	901266064
SCR25	33G6	003-038B	901266064
SCR26	33G6	003-060B	901266064
SCR27	33G7	003-082B	901266064
SCR28	33H6	003-098B	901266064
SCR29	33H6	013-085B	901266064
SCR30	17F4	003-001	901332882
SCR31	17G4	013-001	901332882
SCR32	17G4	021-001	901332882
SCR33	17F4	011-001	901332882

SHIELD

DESIG	SHTLOC	CPNTLOC	CODE
*SHLD1	17G5	062-066	MSSM-010311-004

TRANSFORMER

DESIG	SHTLOC	CPNTLOC	CODE
T400	27C2	044-070	EHF-FD1618
T401	27C7	044-061	EHF-FD1618
T600	22D3	016-075	ETC4-1
T700	22E3	008-074	ETC4-1

TRANSISTOR

DESIG	SHTLOC	CPNTLOC	CODE
Q1	1B4	080-016	FDS6894A
Q2	1D4	069-015	FDS6894A
Q400	31D8	033-018	MMBT2222A
Q401	31C8	032-021	SI9430DY
Q800	22F5	008-082	MMBT2222A

* = SEE CONDITIONAL PARTS TABLE

LUCENT TECHNOLOGIES - PROPRIETARY
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BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET C8

POWER AND GROUND

PNAME	CODE (AND TYPE IF NOT IC)	+1.5V TERM	+2.5V TERM	+3.3V TERM	+5A TERM	+5AB TERM	+5VD TERM	+5VDF TERM	+8VA TERM	+8VAB TERM	+15VB TERM	-5.2A TERM	-5.2AB TERM	-8VAB TERM	AG TERM	FRGRD TERM	GRD TERM	PROC_PWR TERM	VCC TERM
GUIDE1	88917-301(RECP)																1,2		
IC1	TLC7705_SOIC														4				
IC5	LTC1982_SOT23-6							6									2		
IC10	LTC1982_SOT23-6							6									2		
IC15	S1053_SOLIC							1,20									10,11		
IC20	ABT16374_SSOP																10,15,21, 28,34,39, 4,45		18,31,42, 7
IC25	ABT16374_SSOP																10,15,21, 28,34,39, 4,45		18,31,42, 7
IC30	LVTH16374_TSSOP			18,31,42, 7													10,15,21, 28,34,39, 4,45		
IC35	ABT244_TSSOP																10		20
IC40	BRS2A16G_SOLIC																8		
IC41	CY2305-1_SOIC			6													4		
IC42	CY2305-1_SOIC			6													4		
IC45	ABT125_SOIC																7		14
IC55	MAX3485E_SOIC																5		
IC60	34C86_SOIC																8		
IC65	26LS31_SOIC																8		
IC70	LTC3412_TSSOP																12,13,8		1,16,9
IC75	COM20020-3.3V_PLCC																14,19,22, 7		
IC80	74LVCR2245A_TSSOP			20													10		
IC85	74LVTH2244_TSSOP			20													10		
IC90	28C256_PLCC																16		
IC95	74LVCR2245A_TSSOP			20													10		
IC100	74LVTH2244_TSSOP			20													10		
IC105	29LV017D-70E_TSOP			30,31													23,39		
IC110	29LV017D-70E_TSOP			30,31													23,39		
IC115	7C1049B_SOJ																10,28		
IC120	74LVCR2245A_TSSOP			20													10		
IC125	LVCHR16245A_TSSOP			18,31,42, 7													10,15,21, 28,34,39, 4,45		
IC130	LVCHR16245A_TSSOP			18,31,42, 7													10,15,21, 28,34,39, 4,45		
IC135	XC95144XL-10_TQFP144			1,109, 127,141, 37,42,55, 73,8,84													108,114, 123,144, 18,29,36, 47,62,72, 89,90,99		
IC137	NC7ST08_SOT23																3	5	
IC140	PXAG30_PLCC																1,22	23,44	
IC145	LVC373A_SOLIC			20													10		
IC150	DS1232LPSN-2																4		8
IC152	MAX6713T_SC70-4			4													1		
IC154	KF33BD_SOIC																2,3,6,7		8
IC155	CY22381C_SOIC																2		
IC160	HCT123_SOIC																8		16
IC161	NC7ST08_SOT23																3		5
IC162	NC7SB3257P6X_SC70-6																2		5
IC165	XC9536XL-10_VQFP			3,37,55													21,41,54		
IC170	29LV160DB-120_TSOP			37													27,46		

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D1

POWER AND GROUND

PNAME	CODE (AND TYPE IF NOT IC)	+1.5V TERM	+2.5V TERM	+3.3V TERM	+5A TERM	+5AB TERM	+5VD TERM	+5VDF TERM	+8VA TERM	+8VAB TERM	+15VB TERM	-5.2A TERM	-5.2AB TERM	-8VAB TERM	AG TERM	FRGRD TERM	GRD TERM	PROC_PWR TERM	VCC TERM
IC175	XC2V3000-4_BGA676	H8,H19, J9,J10, J17,J18, K9,K18, U9,U18, V9,V10, V17,V18, W8,W19		AC3,AC24, AD13,AE7, AE10, AE17, AE20,B7, B10,B17, B20,C14, D3,D24, G2,G25, H9,H10, H17,H18, J8,J11, J12,J13, J14,J15, J16,J19, K2,K8, K19,K25, L9,L18, M9,M18, N3,N9, N18,P9, P18,P24, R9,R18, T9,T18, U2,U8, U19,U25, V8,V11, V12,V13, V14,V15, V16,V19, W9,W10, W17,W18, Y2,Y25													A1,A26, AA6,AA21, AB5,AB22, AC4,AC23, AD3,AD24, AE2,AE13, AE14, AE25,AF1, AF26,B2, B13,B14, B25,C3, C24,D4, D23,E5, E22,F6, F21,K10, K11,K12, K13,K14, K15,K16, K17,L10, L11,L12, L13,L14, L15,L16, L17,M10, M11,M12, M13,M14, M15,M16, M17,N2, N10,N11, N12,N13, N14,N15, N16,N17, N25,P2, P10,P11, P12,P13, P14,P15, P16,P17, P25,R10, R11,R12, R13,R14, R15,R16, R17,T10, T11,T12, T13,T14, T15,T16, T17,U10, U11,U12, U13,U14, U15,U16, U17		
IC180	HCT08_TSSOP																7		14
IC185	HCT08_TSSOP																7		14
IC190	AD6634_BGA196		E6,E8, E10,F5, G10,H5, J10,K5, K7,K9	A6,E5,E7, E9,F10, G5,H10, J5,K6,K8, K10													F6,F7,F8, F9,G6,G7, G8,G9,H6, H7,H8,H9, J6,J7,J8, J9		
IC192	LTC3406-1.5_SOT23-5																2		1,4
IC195	KF25BD_DPAK		3														2		1
IC400	AD9765_LQFP														38,42		15,21		

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D2

POWER AND GROUND

PNAME	CODE (AND TYPE IF NOT IC)	+1.5V TERM	+2.5V TERM	+3.3V TERM	+5A TERM	+5AB TERM	+5VD TERM	+5VDF TERM	+8VA TERM	+8VAB TERM	+15VB TERM	-5.2A TERM	-5.2AB TERM	-8VAB TERM	AG TERM	FRGRD TERM	GRD TERM	PROC_PWR TERM	VCC TERM
IC401	LM317L_SOIC								1										
IC402	78L05_SOIC								8						2,3,6,7				
IC403	SGA-1163														1,2,5				
IC404	LTC1446_SOIC				7										6				
IC405	LMC6482_MSOP				8										4				
IC407	STQ-2016_TSSOP														11,14,3, 6,THERM				
IC409	LTC1446_SOIC				7										6				
IC410	LMC6482_MSOP				8							4							
IC411	KF50BDT_DPAK								1						2				
IC412	ERA-5SM														2,4				
IC413	MIC29372BU_TO263-5														2,3,TAB				
IC600	TPS7201Q_TSSOP								5,6						3,4				
IC602	TPS7201Q_TSSOP								5,6						3,4				
IC604	SGA-4586														2,4				
IC605	SGA-3586														2,4				
IC700	TPS7201Q_TSSOP								5,6						3,4				
IC702	TPS7201Q_TSSOP								5,6						3,4				
IC704	SGA-4586														2,4				
IC705	SGA-3586														2,4				
IC800	CV210-1														10,12,14, 15,16,18, 19,2,20, 22,24,26, 28,4,5,6, 8				
IC801	78L05_SOIC								8						2,3,6,7				
IC802	78L05_SOIC								8						2,3,6,7				
IC803	LM317L_SOIC								1										
IC804	ERA-1SM														2,4				
IC805	SGA-1163														1,2,5				
IC806	LM317L_SOIC								1										
IC840	AD6600_TQFP														13,19,21, 24,30,5		2,32		
IC841	NC7SZ374_SC70			5													2,6		
IC850	KF33BD_SOIC																2,3,6,7		8
IC851	CY7B991V_PLCC																12,13,21, 22,28,32		
IC852	10EPT20_SOIC																5		
IC853	NC7SZ08_SOT23																3		
IC900	MSA-0686														2,4				
IC901	AD828_SOIC														3,5				
IC902	LM317L_SOIC								1										
IC903	DS1620S_SOIC				8										4				
J1	88948-102(RECP)					B7,B8,B9, C7,C8,C9	B46,B47, B48,C46, C47,C48			B2,B3,B4, C2,C3,C4	B1,C1		B10,B11, C10,C11	B5,B6,C5, C6	A2,A3,A4, A5,A6,A7, A8,A9, A10,A11, A12,A14, B14,C14, D2,D3,D4, D5,D6,D7, D8,D9, D10,D11, D12,D14	A1,A48, D1,D48	A19,A22, A25,A30, A33,A42, A43,A44, A47,B19, B22,B25, B30,B33, B42,B43, B44,C19, C22,C25, C30,C33, C42,C43, C44,D19, D22,D25, D30,D33, D42,D43, D44,D47		
J4	2-767004-2(RECP)																G1,G2,G3, G4,G5		
J5	2-767004-2(RECP)																G1,G2,G3, G4,G5		

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D3

POWER AND GROUND																			
PNAME	CODE (AND TYPE IF NOT IC)	+1.5V TERM	+2.5V TERM	+3.3V TERM	+5A TERM	+5AB TERM	+5VD TERM	+5VDF TERM	+8VA TERM	+8VAB TERM	+15VB TERM	-5.2A TERM	-5.2AB TERM	-8VAB TERM	AG TERM	FRGRD TERM	GRD TERM	PROC_PWR TERM	VCC TERM
Y1	CCTGCP-19.6608MHZ(OSC)																2		4
Y2	FX-500-LAC-GNJ-19.6608(OSC)																3		

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D4

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
0603CS-12NXJB	3	12NH	INDR	L403,L623,L723
0603CS-18NXJBC	2	18NH	INDR	L421,RLC812
0603CS-22NXJB	2	22NH	INDR	RLC617,RLC717
0603CS-6N8XJB	3	6.8NH	INDR	L413,L419,L422
0603CS-R10XJBC	10	100NH	INDR	L400,L401,L404,L407,
"				L408,L416,L620,L621,
"				L720,L721
0603CS-R15XJBC	2	150NH	INDR	L618,L718
0805CS-121XJB	1	120NH	INDR	L622
0805CS-151XJBC	2	150NH	INDR	L800,L801
1008CS-102XJBA	9	1UH	INDR	L3,L405,L606,L611,
"				L619,L706,L711,L719,
"				L900
1008CS-331-XJB	2	330NH	INDR	L903,L904
1008CS-332-XJB	5	3.3UH	INDR	L4,L409,L411,L414,
"				L417
1008CS-391XGBC	1	390NH	INDR	L840
1008CS-560XGBC	1	56NH	INDR	L905
1008CS-681XGB	2	680NH	INDR	L901,L902
1008CS-682-XJB	5	6.8UH	INDR	L2,L410,L412,L415,
"				L418
1008PS-472M	3	4.7UH	INDR	L841-L843
10EPT20_SOIC	1		IC	IC852
1206CS-331XJB	4	330NH	INDR	L600,L601,L700,L701
1206CS-471XJBC	8	470NH	INDR	L602,L603,L607,L608,
"				L702,L703,L707,L708
1206CS-621XJB	4	620NH	INDR	L604,L609,L704,L709
1206ZC105KATMA	8	1	CAP	C351,C604,C610,C704,
"				C710,C800,C801,C870
2-767004-2	2		RECP	J4,J5
26LS31_SOIC	1		IC	IC65
2743021447	5		BEAD	E1-E5
29LV017D-70E_TSOP	2		IC	IC105,IC110
29LV160DB-120_TSOP	1		IC	IC170
34C86_SOIC	1		IC	IC60
6125FA1A	3	1A	FS	F3,F5,F7
6125FA3A	4	3A	FS	F1,F2,F4,F6
71.1MHZ-SAW-RXSBCBR	4		FLT	FL601,FL602,FL701,
"				FL702
72096-101	4		CONNR	P1-P4
74922-201	2		HSG	HSG1,HSG2
74LVTH2244_TSSOP	2		IC	IC85,IC100
7511A20	3		LGHTP	LGHTP1-LGHTP3
78L05_SOIC	3		IC	IC402,IC801,IC802
7C1049B_SOJ	1		IC	IC115
846896868	1		CLP	CLP1
846961142	1		CLP	CLP2
847466240	1		LTCH	LTCH1
847898053	3		SCR	SCR1-SCR3
88916-203	1		RECP	KEY1
88917-301	1		RECP	GUIDE1
88948-102	1		RECP	J1
900591124	1		SCR	SCR4
901008144	1		PIN	PIN1
901266064	23		SCR	SCR7-SCR29
901332882	6		SCR	SCR5,SCR6,SCR30-SCR33
AA117-85	1		ATTEN	AT401
ABT125_SOIC	1		IC	IC45
ABT16374_SSOP	2		IC	IC20,IC25
ABT244_TSSOP	1		IC	IC35
AD6600_TQFP	1		IC	IC840
AD6634_BGA196	1		IC	IC190
AD828_SOIC	3		IC	IC406,IC408,IC901
AD9765_LQFP	1		IC	IC400
AH1-1_SOT89	1		AMPLR	AR400
AH102	1		AMPLR	AR401
AV101-12	1		ATTEN	AT400
B4125	1		FLT	FL400
BLM11HA601SG	2		BEAD	E400,E401
BRS2A16G_SOLIC	1		IC	IC40
BZX84C3V3_SOT23	1		DIO	CR8

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
C2012Y5V1C475Z	91	4.7	CAP	C8,C14,C29,C31,C32,
"				C38,C41,C42,C53,C54,
"				C63,C69,C70,C75,C80,
"				C82,C94,C97,C98,C106,
"				C109,C115,C118,C123,
"				C125,C129,C133,C134,
"				C138,C144,C149,C159,
"				C167,C169,C199,C207,
"				C211,C223,C224,C229,
"				C230,C240,C241,C243,
"				C244,C246,C247,C249,
"				C250,C269,C277,C278,
"				C286,C287,C291,C305,
"				C315,C318,C320,C321,
"				C328,C334,C337,C353,
"				C354,C357,C358,C400,
"				C402,C413,C425,C433,
"				C438,C442,C454,C456,
"				C461,C465,C474,C482,
"				C484,C486,C808,C811,
"				C815,C825,C826,C908,
"				C914,C916,C918
C3225Y5V1A476Z	28	47	CAP	C3,C35,C51,C73,C103,
"				C121,C143,C153,C156,
"				C214,C293-C296,C299,
"				C478-C481,C510,C517,
"				C847,C851,C855,C859,
"				C863,C879,C896
CCTGCP-19.6608MHZ	1	19.6608MHZ	OSC	Y1
CNZ1J4T	4	0	RNET	Z4,Z5,Z8,Z9
COM20020-3.3V_PLCC	1		IC	IC75
CV210-1	1		IC	IC800
CY22381C_SOIC	1		IC	IC155
CY2305-1_SOIC	2		IC	IC41,IC42
CY7B991V_PLCC	1		IC	IC851
DFC3R881P025BHD	1		FLT	FL401
DFCH3764MHDJAB-TT1	1		FLT	FL800
DFCH3836MHDJAA	2		FLT	FL600,FL700
DS1232LPSN-2	1		IC	IC150
DS1620S_SOIC	1		IC	IC903
DS3316P-222	1	2.2UH	INDR	L5
EHF-FD1618	2		TRNSF	T400,T401
ENFPA875S04	1		CM	CM800
EP12SD1SAKE	2		SW	S1,S2
ERA-1SM	1		IC	IC804
ERA-5SM	1		IC	IC412
ET01MD1SAKE	1		SW	S3
ETC4-1	2		TRNSF	T600,T700
FDS6894A	2		TRSTR	Q1,Q2
FX-500-LAC-GNJ-19.6608	1	19.6608MHZ	OSC	Y2
GRM42-2X5R475K025	4	4.7	CAP	C158,C177,C195,C196
HCT08_TSSOP	2		IC	IC180,IC185
HCT123_SOIC	1		IC	IC160
HSMG-T600	1		DIO	DS3
HSMH-T600	1		DIO	DS1
HSMY-T600	1		DIO	DS2
KF25BD_DPAK	1		IC	IC195
KF33BD_SOIC	2		IC	IC154,IC850
KF50BDT_DPAK	1		IC	IC411
LL1608-FH22NJ	6	22NH	INDR	L423,L424,L624,L625,
"				L724,L725
LM317L_SOIC	4		IC	IC401,IC803,IC806,
"				IC902
LMC6482_MSOP	2		IC	IC405,IC410
LTC1446_SOIC	2		IC	IC404,IC409
LTC1982_SOT23-6	1		IC	IC5
LTC3406-1.5_SOT23-5	1		IC	IC192
LVC373A_SOLIC	1		IC	IC145
LVCHR16245A_TSSOP	2		IC	IC125,IC130
LVTH16374_TSSOP	1		IC	IC30
MAX3485E_SOIC	1		IC	IC55

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
MAX6713T_SC70-4	1		IC	IC152
MBR130T1_SOD123	5		RECT	CR9-CR12,CR17
MIC29372BU_TO263-5	1		IC	IC413
MMBT2222A	2		TRSTR	Q400,Q800
MSA-0686	1		IC	IC900
MURS320T3	3		RECT	CR18,CR20,CR21
NC7SB3257P6X_SC70-6	1		IC	IC162
NC7ST08_SOT23	2		IC	IC137,IC161
NC7SZ08_SOT23	1		IC	IC853
NC7SZ374_SC70	1		IC	IC841
PXAG30_PLCC	1		IC	IC140
S1053_SOLIC	1		IC	IC15
SGA-1163	2		IC	IC403,IC805
SGA-3586	2		IC	IC605,IC705
SGA-4586	2		IC	IC604,IC704
SI-7TNL0881M	1		ISLTR	U400
SI9430DY	1		TRSTR	Q401
SPLL-1198	1		CM	CM400
STQ-2016_TSSOP	1		IC	IC407
TLC7705_SOIC	1		IC	IC1
TPS7201Q_TSSOP	4		IC	IC600,IC602,IC700,
"				IC702
VJ0603Y104KXX	2	0.1	CAP	C174,C190
WP-90006L17	9	1000PF	CAP	C404,C423,C431,C434,
"				C447,C449,C453,C488,
"				C515
WP-90006L17	5	1500PF	CAP	C179,C494,C499,C506,
"				C520
WP-90006L17	5	390PF	CAP	C178,C493,C498,C505,
"				C519
WP-90006L2	4	1800PF	CAP	C495,C500,C507,C521
WP-90006L20	14	4700PF	CAP	C611,C613,C626-C629,
"				C638,C711,C713,
"				C726-C729,C738
WP-90006L20	4	47PF	CAP	C652,C653,C752,C753
WP-90006L69	5	10PF	CAP	C180,C403,C406,C420,
"				C424
WP-90006L69	4	22PF	CAP	C189,C637,C737,C845
WP-90006L69	8	3.3PF	CAP	C182,C440,C458,C462,
"				C463,C502,C525,C526
WP-90006L69	5	3.9PF	CAP	C183,C636,C736,
"				RLC810,RLC811
WP-90006L69	3	5.6PF	CAP	C186,C524,C527
WP-90006L69	3	8.2PF	CAP	C181,C631,C731
WP-90006L70	2	100PF	CAP	C164,C907
WP-90006L70	3	12PF	CAP	C338-C340
WP-90006L70	9	220PF	CAP	C184,C444,C445,C503,
"				C512,C901,C903,C910,
"				C912
WP-90006L70	5	27PF	CAP	C185,C475,C805,C846,
"				C913
WP-90006L70	40	39PF	CAP	C188,C401,C405,
"				C408-C411,C415-C418,
"				C422,C426-C430,C432,
"				C435,C436,C448,C452,
"				C466-C471,C489,C492,
"				C516,C523,C633,C641,
"				C642,C733,C741,C742,
"				C809,C921
WP-90006L70	60	47PF	CAP	C5,C36,C39,C48,C61,
"				C62,C74,C77,C102,
"				C111,C116,C119,C120,
"				C127,C132,C135,C140,
"				C152,C176,C187,C191,
"				C200,C206,C210,C279,
"				C297,C308,C344,C347,
"				C632,C639,C640,C643,
"				C723,C732,C739,C740,
"				C803,C806,C813,C814,
"				C816,C819-C823,C830,
"				C850,C854,C858,C862

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
WP-90006L70 (CON'T)	60	47PF	CAP	C866,C873,C876,C880,
"				C884,C890,C893,C920
WP-90007L11	1	4700PF	CAP	C922
WP-90007L3	6	1	CAP	C421,C446,C450,C451,
"				C472,C514
WP-90007L62	146	0.1	CAP	C4,C9,C15,C20,C33,
"				C44,C45,C47,C49,C55,
"				C59,C64,C66,C72,C81,
"				C83,C85,C95,C96,
"				C99-C101,C105,C108,
"				C112,C114,C117,C124,
"				C126,C130,C142,C145,
"				C150,C154,C155,C160,
"				C166,C168,C172,C193,
"				C194,C197,C204,C209,
"				C212,C213,C220-C222,
"				C226-C228,C239,C245,
"				C248,C251,C253,C255,
"				C256,C260,C262,
"				C265-C268,C270,C274,
"				C275,C280-C284,C289,
"				C290,C298,C302-C304,
"				C306,C307,C310-C314,
"				C316,C319,C322,C325,
"				C327,C329,C332,C333,
"				C342,C345,C352,C355,
"				C359,C412,C414,C437,
"				C455,C457,C464,C473,
"				C476,C477,C485,C487,
"				C496,C504,C508,C511,
"				C518,C603,C612,C703,
"				C712,C810,C812,C817,
"				C818,C824,C841-C843,
"				C848,C852,C856,C860,
"				C864,C875,C878,C882,
"				C886,C892,C895,C900,
"				C904-C906,C911,C917,
"				C923,R7
WP-90007L64	1	0.22	CAP	C18
WP-90007L72	104	0.01	CAP	C2,C16,C17,C28,C30,
"				C37,C40,C50,C52,C58,
"				C60,C65,C67,C71,C76,
"				C84,C104,C107,C110,
"				C113,C122,C128,C131,
"				C136,C137,C139,C141,
"				C146-C148,C151,C157,
"				C161,C165,C171,C173,
"				C175,C198,C201-C203,
"				C205,C208,C215-C219,
"				C225,C231-C238,C242,
"				C252,C254,C257,C258,
"				C261,C263,C264,
"				C271-C273,C276,C285,
"				C288,C292,C300,C301,
"				C309,C317,C323,C324,
"				C326,C330,C331,C335,
"				C336,C343,C346,C356,
"				C360,C497,C509,C513,
"				C804,C844,C849,C853,
"				C857,C861,C865,C872,
"				C874,C877,C881,C885,
"				C891,C894
WP-90007L72	11	1000PF	CAP	C163,C439,C441,C460,
"				C483,C630,C730,C802,
"				C807,C909,C915
WP-90007L76	2	390PF	CAP	C162,C902
WP-90102L1A	2	95.3	RES	R456,R457
WP-90678L112B	7	10	CAP	C490,C501,C600,C601,
"				C700,C701,C919
WP-90678L64B	2	2.2	CAP	C350,C871

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D5

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
WP-91190L1A	9	1	RES	R438,R441,R458,R529,
"				R530,R620,R625,R720,
"				R725
WP-91190L1A	1	10	RES	R809
WP-91190L1A	4	100	RES	R606,R614,R706,R714
WP-91190L1A	4	154	RES	R608,R616,R708,R716
WP-91190L1A	2	20	RES	R637,R638
WP-91190L1A	1	3.92	RES	R639
WP-91190L1A	1	30.1	RES	R802
WP-91190L2	2	0	RES	R499,R640
WP-91566L6N	4	33	RNET	Z1-Z3,Z10
WP-92864L1	8	1	RES	R605,R607,R613,R615,
"				R705,R707,R713,R715
WP-92864L1	2	10	RES	R452,R901
WP-92864L1	17	100	RES	R43,R201,R202,R478,
"				R492-R496,R844,R882,
"				R885,R887-R889,R904,
"				R911
WP-92864L1	6	100K	RES	R46,R63,R297,R406,
"				R842,R843
WP-92864L1	27	10K	RES	R70-R73,R79-R82,
"				R212-R221,R288,R294,
"				R302,R445,R500,R531,
"				R820,R846,R847
WP-92864L1	10	11.5	RES	R101,R160,R161,R185,
"				R192,R427,R646,R746,
"				R815,R821
WP-92864L1	3	121	RES	R184,R402,R906
WP-92864L1	2	130	RES	R817,R819
WP-92864L1	1	15K	RES	R190
WP-92864L1	4	169K	RES	R600,R602,R700,R702
WP-92864L1	1	17.8	RES	R186
WP-92864L1	7	178	RES	R455,R624,R627,R724,
"				R727,R830,R831
WP-92864L1	37	1K	RES	R14,R17,R18,R49,
"				R66-R68,R75,R92,R93,
"				R113,R118,R140,R149,
"				R187,R189,R194,R227,
"				R236,R237,R344,R473,
"				R475,R482,R484,
"				R489-R491,R504,R510,
"				R854,R855,R861,R863,
"				R873,R902,R908
WP-92864L1	4	1M	RES	R94-R97
WP-92864L1	5	2.49	RES	R424,R631,R632,R731,
"				R732
WP-92864L1	2	2.87K	RES	R462,R463
WP-92864L1	6	20	RES	R446,R450,R451,R488,
"				R907,R912
WP-92864L1	7	200	RES	C259,R3,R4,R6,R21,
"				R44,R55
WP-92864L1	9	22.1	RES	R122,R123,R322,R324,
"				R338,R512,R520-R522
WP-92864L1	32	221	RES	R19,R40,R50,R60,R61,
"				R64,R119,R126,R135,
"				R151-R153,R170-R175,
"				R178,R244,R304,R306,
"				R307,R309,R331,R333,
"				R339,R513,R621,R626,
"				R721,R726
WP-92864L1	3	23.7	RES	R183,R622,R722
WP-92864L1	4	243	RES	R401,R464,R466,R804
WP-92864L1	1	287	RES	R454
WP-92864L1	10	2K	RES	R116,R141,R195,R199,
"				R200,R211,R241,R246,
"				R514,R515
WP-92864L1	2	3.32	RES	R618,R718
WP-92864L1	2	3.48K	RES	R903,R910
WP-92864L1	4	30.1	RES	R182,R623,R723,R832
WP-92864L1	1	31.6K	RES	R857

STOCKLIST

CODE	QTY	VALUE	TYPE	DESIGNATION
WP-92864L1	32	33	RES	R25,R26,R51,R52,R99,
"				R100,R102-R104,R115,
"				R117,R127,R154,R262,
"				R287,R290-R293,R296,
"				R301,R323,R325-R329,
"				R337,R404,R803,R864,
"				R890
WP-92864L1	4	348	RES	R449,R465,R470,R471
WP-92864L1	1	392	RES	R10
WP-92864L1	12	432	RES	R426,R428,R636,R647,
"				R648,R736,R747,R748,
"				R814,R816,R822,R823
WP-92864L1	2	46.4	RES	R818,R853
WP-92864L1	45	49.9	RES	R29,R58,R59,R78,
"				R84-R89,R181,R239,
"				R240,R249,R250,R266,
"				R267,R276,R300,R305,
"				R310-R321,R447,R448,
"				R472,R485,R634,R635,
"				R734,R735,R840,R841,
"				R900,R905,R909
WP-92864L1	10	499	RES	R142,R147,R188,R468,
"				R469,R474,R476,R477,
"				R486,R487
WP-92864L1	53	5.11K	RES	R5,R23,R45,R53,R56,
"				R57,R74,R76,R77,R83,
"				R98,R105-R112,
"				R131-R134,R143-R146,
"				R148,R150,R155-R159,
"				R164-R166,R168,R169,
"				R176,R177,R191,R193,
"				R277,R278,R298,R299,
"				R303,R308,R334-R336,
"				R509
WP-92864L1	14	5.76	RES	R180,R412,R417,R430,
"				R433,R436,R443,R444,
"				R461,R511,R643,R743,
"				R800,R813
WP-92864L1	5	53.6	RES	R179,R507,R519,R525,
"				R528
WP-92864L1	2	576	RES	R467,R483
WP-92864L1	1	61.9K	RES	R260
WP-92864L1	1	64.9K	RES	R501
WP-92864L1	4	681K	RES	R601,R603,R701,R703
WP-92864L1	2	715	RES	R400,R801
WP-92864L1	2	75	RES	R403,R415
WP-92864L1	18	866	RES	R410,R411,R413,R416,
"				R418,R429,R431,R432,
"				R434,R437,R442,R459,
"				R532,R533,R644,R645,
"				R744,R745
WP-92864L3	47	0	RES	CR19,R11,R15,R24,R33,
"				R35,R121,R136,R138,
"				R163,R258,R259,R273,
"				R275,R289,R295,R351,
"				R407,R414,R419,R421,
"				R423,R439,R508,R516,
"				R517,R523,R527,R628,
"				R641,R642,R649,R728,
"				R741,R742,R749,R805,
"				R808,R836-R839,R850,
"				R851,R856,R867,R869
XC2V3000-4_BGA676	1		IC	IC175
XC95144XL-10_TQFP144	1		IC	IC135
XC9536XL-10_VQFP	1		IC	IC165

HIGHEST USED	NOT USED
AR401	AR1-AR399
AT401	AT1-AT399
BAP2	
C923	C170,C192,
"	C361-C399,C491,
"	C522,C528-C542,
"	C544-C558,
"	C560-C599,C602,
"	C605-C609,
"	C614-C618,
"	C620-C625,C634,
"	C644-C649,C651,
"	C654-C699,C702,
"	C705-C709,
"	C714-C718,
"	C720-C722,C724,
"	C725,C734,
"	C743-C749,C751,
"	C754-C799,
"	C827-C829,
"	C831-C840,
"	C867-C869,
"	C887-C889,
"	C897-C899
CLP2	
CM800	CM1-CM399,
"	CM401-CM799
CR22	
DS3	
E401	E6-E399
F7	
FL800	FL1-FL399,
"	FL402-FL599,
"	FL603-FL699,
"	FL703-FL799
GUIDE1	
HSG2	

HIGHEST USED	NOT USED
IC903	IC2-IC4,
"	IC6-IC9,
"	IC11-IC14,
"	IC16-IC19,
"	IC21-IC24,
"	IC26-IC29,
"	IC31-IC34,
"	IC36-IC39,IC43,
"	IC44,IC46-IC54,
"	IC56-IC59,
"	IC61-IC64,
"	IC66-IC69,
"	IC71-IC74,
"	IC76-IC79,
"	IC81-IC84,
"	IC86-IC89,
"	IC91-IC94,
"	IC96-IC99,
"	IC101-IC104,
"	IC106-IC109,
"	IC111-IC114,
"	IC116-IC119,
"	IC121-IC124,
"	IC126-IC129,
"	IC131-IC134,
"	IC136,IC138,
"	IC139,
"	IC141-IC144,
"	IC146-IC149,
"	IC151,IC153,
"	IC156-IC159,
"	IC163,IC164,
"	IC166-IC169,
"	IC171-IC174,
"	IC176-IC179,
"	IC181-IC184,
"	IC186-IC189,
"	IC191,IC193,
"	IC194,
"	IC196-IC399,
"	IC414-IC599,
"	IC601,IC603,
"	IC606-IC699,
"	IC701,IC703,
"	IC706-IC799,
"	IC807-IC839,
"	IC842-IC849,
"	IC854-IC899
J700	J2,J3,J6-J599,
"	J601-J699
KEY1	
L905	L6-L399,L406,
"	L425-L599,L605,
"	L610,L612-L617,
"	L626-L699,L705,
"	L710,L712-L717,
"	L722,L726-L799,
"	L802-L839,
"	L844-L899
LGHTP3	
LTCH1	

HIGHEST USED	NOT USED
MP2	
MTG23	
P400	P5-P399
PIN1	
Q800	Q3-Q399,
"	Q402-Q799
R912	R1,R2,
"	R196-R198,
"	R203-R210,
"	R223-R226,
"	R229-R235,R245,
"	R247,R248,
"	R253-R256,
"	R263-R265,
"	R268-R271,R274,
"	R279-R286,
"	R340-R343,
"	R345-R349,
"	R354-R399,R425,
"	R497,R534-R599,
"	R604,R609-R612,
"	R619,R633,
"	R652-R699,R704,
"	R709-R712,R719,
"	R733,R737-R740,
"	R752-R799,
"	R810-R812,
"	R824-R829,R835,
"	R848,R849,R865,
"	R866,R871,R872,
"	R874-R879,
"	R891-R899
RLC812	RLC1-RLC604,
"	RLC606-RLC615,
"	RLC618-RLC704,
"	RLC706-RLC715,
"	RLC718-RLC809
S3	
SCR33	
SHLD1	
T700	T1-T399,
"	T402-T599,
"	T601-T699
U400	U1-U399
Y2	
Z10	

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE	REV
	C2	P2_2
CPSM-BNJ62		SHEET D6

CONDITIONAL PARTS TABLE	
CONDITION	REF
NOT_IN_BOM	C1 C6 C7 C10 C11 C12 C13 C19 C21 C22 C23 C24 C25 C26 C27 C34 C43 C46 C56 C57 C68 C78 C79 C86 C87 C88 C89 C90 C91 C92 C93 C341 C348 C349 C407 C419 C443 C459 C543 C559 C619 C635 C650 C719 C735 C750 C883 CR1 CR2 CR3 CR4 CR5 CR6 CR7 CR13 CR14 CR15 CR16 CR22 IC10 IC70 IC80 IC90 IC95 IC120 J600 J700 L1 L402 L420 MP1 MTG1 MTG2 MTG3 MTG4 MTG5 MTG6 MTG7 MTG8 MTG9 MTG10 MTG11 MTG12 MTG13

CONDITIONAL PARTS TABLE	
CONDITION	REF
NOT_IN_BOM	MTG14 MTG15 MTG16 MTG17 MTG18 MTG19 MTG20 MTG21 MTG22 MTG23 P400 R8 R9 R12 R13 R16 R20 R22 R27 R28 R30 R31 R32 R34 R36 R37 R38 R39 R41 R42 R47 R48 R54 R62 R65 R69 R90 R91 R114 R120 R124 R125 R128 R129 R130 R137 R139 R162 R167 R222 R228 R238 R242 R243 R251 R252 R257 R261 R272 R330 R332 R350 R352 R353 R405 R408 R409 R420 R422 R435 R440 R453 R460 R479 R480 R481 R498 R502 R503 R505 R506 R518 R524 R526

CONDITIONAL PARTS TABLE	
CONDITION	REF
NOT_IN_BOM	R617 R629 R630 R650 R651 R717 R729 R730 R750 R751 R806 R807 R833 R834 R845 R852 R858 R859 R860 R862 R868 R870 R880 R881 R883 R884 R886 RLC605 RLC616 RLC705 RLC716 SHLD1 Z6 Z7
PSEUDO	BAP1 BAP2 MP2

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

BNJ62 CIRCUIT PACK	DWG SIZE C2	REV P2_2
CPSM-BNJ62		SHEET D7