

기술BOM LIST

레벨	자재코드	LOC_NO	자재약명	규격	수량	불량을	단위	내외자	제조사	비고	사용시작일	사용종료일
0	A040000000		V-2500 NTSC		1	0	pcs			제품	2000-01-01	9999-12-31
1	A140000100	0	SET ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
2	A111001400	0	CARD READER PCB ASS'Y(32CM)	VD-5200	1	0	ea	내자			2000-09-04	9999-12-31
3	B0075058A0	0	PCB SMART CARD READER	144750-58A	1	0	ea	내자			2000-01-01	9999-12-31
3	CC01044Z30	CB21	CAP CERAMIC 50V Z (MONO)	0.1u	1	0	ea	내자			2000-01-01	9999-12-31
3	H260600800	J22	SOCKET SMART CARD READER	6060-08-0	1	0	ea	내자			2000-01-01	9999-12-31
3	W108080100	CON22	CABLE ASSEMBLY	8P 80M/M P=2.5	1	0	ea	내자			2000-01-01	9999-12-31
3	Y131H25000	0	MOLD SMART CARD HOLDER	256mm HOLDER	1	0	ea	내자			2000-01-01	9999-12-31
2	A140000200	0	FRONT ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
3	A140000210	0	FRONT PCB ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
4	B0065058C0	0	PCB FRONT 256MM	144650-58C	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE1	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	D155270190	LED1	LED 2 COLOR (RED+GREEN)	SAM5270	1	0	ea	외자			2000-09-04	9999-12-31
4	S000227700	SW1	SWITCH PUSH LOCK	PS-2277	1	0	ea	내자			2000-09-04	9999-12-31
4	S000612T00	SW2	SWITCH TACT 160G 5M/M (TP)	STM0612T	1	0	ea	내자			2000-09-04	9999-12-31
4	S000612T00	SW3	SWITCH TACT 160G 5M/M (TP)	STM0612T	1	0	ea	내자			2000-09-04	9999-12-31
4	U000603000	REYE	IC IR RX MODULE	KSM-603TM2	1	0	ea	내자			2000-09-04	9999-12-31
4	W108170100	CON1	CABLE ASSEMBLY	8P 170M/M P=2.5	1	0	ea	내자			2000-09-04	9999-12-31
3	Y033H25N00	0	PANEL FRONT	NEW25 METALIC GRAY	1	0	ea	내자			2000-09-04	9999-12-31
2	A140000300	0	MAIN PCB ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
3	A140000310	0	TUNER SUB PCB ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
4	B0075063B0	0	PCB TUNER SUB	144750-63B	1	0	ea	내자			2000-09-04	9999-12-31
4	H200300140	0	RCA JACK 3P YWR	JB0300140N	1	0	ea	내자			2000-09-04	9999-12-31
4	H203012320	J301	SOCKET DIP 2.54MM 2X16	3012-DR32-G	1	0	ea	내자			2000-09-04	9999-12-31
4	TF7VG00540	TU301	TUNER DIGITAL	BS2F7VG0054	1	0	ea	외자	Sharp		2000-09-04	9999-12-31
3	A140000320	0	MAIN PCB ASSEMBLY(AUTO)	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
4	A140000330		MAIN PCB ASSEMBLY(SMD)	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
5	B2155063B0	0	PCB MAIN TW QPSK	144550-63B	1	0	ea	내자			2000-09-04	9999-12-31
5	CC20504C00	C406	CAP CHIP 1608 COG 50V C	5p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31
5	CC20504C00	C407	CAP CHIP 1608 COG 50V C	5p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31

5	CC21014J00	C508	CAP CHIP 1608 C0G 50V J	100p	1	0	ea	내자	Alps Electron	2000-09-04	9999-12-31
5	CC21024K10	C101	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21024K10	C102	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21024K10	C421	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21024K10	C422	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21024K10	C423	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21024K10	C424	CAP CHIP 1608 X7R 50V K	1n	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21034K10	C321	CAP CHIP 1608 X7R 50V K	0.01u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21034K10	C402	CAP CHIP 1608 X7R 50V K	0.01u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB102	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB103	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB104	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB105	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB106	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB107	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB108	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB109	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB11	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB110	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB111	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB112	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB113	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB114	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB115	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB116	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB117	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB118	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB119	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB12	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB120	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB121	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB122	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31
5	CC21042Z30	CB123	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자		2000-09-04	9999-12-31

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5	CC21042Z30	CB501	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB502	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB503	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB504	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB505	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB506	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB507	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB851	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB852	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB853	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB854	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB855	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB903	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB921	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB922	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC21042Z30	CB923	CAP CHIP 1608 Y5V 25V Z	0.1u	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22014J00	C601	CAP CHIP 1608 C0G 50V J	200p	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22014J00	C603	CAP CHIP 1608 C0G 50V J	200p	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22014J00	C605	CAP CHIP 1608 C0G 50V J	200p	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22014J00	C607	CAP CHIP 1608 C0G 50V J	200p	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22204J00	C403	CAP CHIP 1608 C0G 50V J	22p	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22224K10	C322	CAP CHIP 1608 X7R 50V K	2.2n	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22224K10	C504	CAP CHIP 1608 X7R 50V K	2.2n	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22224K10	C505	CAP CHIP 1608 X7R 50V K	2.2n	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22224K10	C506	CAP CHIP 1608 X7R 50V K	2.2n	1	0	ea	내자			2000-09-04	9999-12-31
5	CC22224K10	C507	CAP CHIP 1608 X7R 50V K	2.2n	1	0	ea	내자			2000-09-04	9999-12-31
5	CC26804J00	C602	CAP CHIP 1608 C0G 50V J	68p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31
5	CC26804J00	C604	CAP CHIP 1608 C0G 50V J	68p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31
5	CC26804J00	C606	CAP CHIP 1608 C0G 50V J	68p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31
5	CC26804J00	C608	CAP CHIP 1608 C0G 50V J	68p	1	0	ea	내자	Alps Electron		2000-09-04	9999-12-31
5	D000226200	D301	DIODE CHIP SOT-23	KDS226	1	0	ea	내자			2000-09-04	9999-12-31
5	D000226200	D303	DIODE CHIP SOT-23	KDS226	1	0	ea	내자			2000-09-04	9999-12-31
5	D000226200	D304	DIODE CHIP SOT-23	KDS226	1	0	ea	내자			2000-09-04	9999-12-31

5	L02R7K2200	L601	INDUCTOR CHIP	LK2125 2R7K-T	1	0	ea	내자			2000-09-04	9999-12-31
5	L02R7K2200	L602	INDUCTOR CHIP	LK2125 2R7K-T	1	0	ea	내자			2000-09-04	9999-12-31
5	L02R7K2200	L603	INDUCTOR CHIP	LK2125 2R7K-T	1	0	ea	내자			2000-09-04	9999-12-31
5	L02R7K2200	L604	INDUCTOR CHIP	LK2125 2R7K-T	1	0	ea	내자			2000-09-04	9999-12-31
5	L1100J2100	L401	INDUCTOR CHIP	LEM2520T100J	1	0	ea	내자			2000-09-04	9999-12-31
5	L1100J2100	L421	INDUCTOR CHIP	LEM2520T100J	1	0	ea	내자			2000-09-04	9999-12-31
5	L1100J2100	L501	INDUCTOR CHIP	LEM2520T100J	1	0	ea	내자			2000-09-04	9999-12-31
5	L1100J2100	L502	INDUCTOR CHIP	LEM2520T100J	1	0	ea	내자			2000-09-04	9999-12-31
5	L1100J2100	L852	INDUCTOR CHIP	LEM2520T100J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L101	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L102	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L103	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L201	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L851	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L12R7J2100	L853	INDUCTOR CHIP	LEM2520T2R7J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB1	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB101	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB2	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB3	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB321	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB322	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB323	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB324	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB4	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB421	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB422	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB423	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB424	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB5	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB501	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB502	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB601	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	L4260J2000	FB602	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31

5	L4260J2000	FB603	FERRITE BEAD	HB-1H2012-260J	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q11	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q12	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q304	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q306	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q309	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q001070100	Q852	TR CHIP NPN SOT-23	KRC107S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q015050100	Q851	TR CHIP PNP SOT-23	KTA1505 Y	1	0	ea	내자			2000-09-04	9999-12-31
5	Q015050100	Q901	TR CHIP PNP SOT-23	KTA1505 Y	1	0	ea	내자			2000-09-04	9999-12-31
5	Q015050100	Q902	TR CHIP PNP SOT-23	KTA1505 Y	1	0	ea	내자			2000-09-04	9999-12-31
5	Q038753100	Q501	TR CHIP NPN SOT-23	KTC3875 GR	1	0	ea	내자			2000-09-04	9999-12-31
5	Q038753100	Q601	TR CHIP NPN SOT-23	KTC3875 GR	1	0	ea	내자			2000-09-04	9999-12-31
5	Q038753100	Q602	TR CHIP NPN SOT-23	KTC3875 GR	1	0	ea	내자			2000-09-04	9999-12-31
5	Q038753100	Q603	TR CHIP NPN SOT-23	KTC3875 GR	1	0	ea	내자			2000-09-04	9999-12-31
5	Q039040100	Q305	TR CHIP NPN SOT-23	2N3904S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q039040100	Q308	TR CHIP NPN SOT-23	2N3904S	1	0	ea	내자			2000-09-04	9999-12-31
5	Q039060100	Q307	TR CHIP PNP SOT-23	2N3906S	1	0	ea	내자			2000-09-04	9999-12-31
5	R10000J020	R128	RES CHIP 1608 J	0	1	0	ea	내자			2000-09-04	9999-12-31
5	R10101J020	R405	RES CHIP 1608 J	100	1	0	ea	내자			2000-09-04	9999-12-31
5	R10101J020	R406	RES CHIP 1608 J	100	1	0	ea	내자			2000-09-04	9999-12-31
5	R10101J020	R852	RES CHIP 1608 J	100	1	0	ea	내자			2000-09-04	9999-12-31
5	R10101J020	R853	RES CHIP 1608 J	100	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R11	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R14	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R15	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R338	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R402	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R504	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R505	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R507	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R508	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R523	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R524	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31

5	R10102J020	R906	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R907	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10102J020	R921	RES CHIP 1608 J	1K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R114	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R325	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R328	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R503	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R509	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R510	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R604	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R605	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R607	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R608	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R610	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R611	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10103J020	R901	RES CHIP 1608 J	10K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10104J020	R108	RES CHIP 1608 J	100K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10104J020	R113	RES CHIP 1608 J	100K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10104J020	R403	RES CHIP 1608 J	100K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10104J020	R521	RES CHIP 1608 J	100K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10104J020	R522	RES CHIP 1608 J	100K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10123J020	R511	RES CHIP 1608 J	12K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10123J020	R512	RES CHIP 1608 J	12K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10151J020	R110	RES CHIP 1608 J	150	1	0	ea	내자			2000-09-04	9999-12-31
5	R10151J020	R112	RES CHIP 1608 J	150	1	0	ea	내자			2000-09-04	9999-12-31
5	R10153J020	R513	RES CHIP 1608 J	15K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10153J020	R514	RES CHIP 1608 J	15K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10153J020	R519	RES CHIP 1608 J	15K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10153J020	R520	RES CHIP 1608 J	15K	1	0	ea	내자			2000-09-04	9999-12-31
5	U391609130	U201	IC FLASH MEMORY	39VF160-90	1	0	ea	외자			2000-09-04	9999-12-31
4	CE10104M00	CE105	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE10104M00	CE303	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE10104M00	CE304	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31

4	CE10104M00	CE509	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE10104M00	CE510	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE10104M00	CE511	CAP ELECT P=2.5 M (TP)	1uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE324	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE504	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE505	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE507	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE508	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE602	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE603	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE604	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11004M00	CE852	CAP ELECT P=2.5 M (TP)	10uF 50V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE101	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE503	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE853	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE921	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE11010M00	CE923	CAP ELECT P=2.5 M (TP)	100uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE102	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE103	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE104	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE11	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE12	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE201	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE302	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE305	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE306	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE307	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE401	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE421	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE501	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE502	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE506	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE601	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31

4	CE14701M00	CE851	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE14701M00	CE922	CAP ELECT P=2.5 M (TP)	47uF 16V	1	0	ea	내자			2000-09-04	9999-12-31
4	CE36810M00	CE301	CAP ELECT P=5.0 M (TP)	680uF 10V	1	0	ea	내자			2000-09-04	9999-12-31
4	Q009281000	Q303	TR PNP TO-92	KSA928A	1	0	ea	내자			2000-09-04	9999-12-31
4	R600650010	PS301	POLY SWITCH	RXE065	1	0	ea	내자			2000-09-04	9999-12-31
3	H005267080	CN901	WAFER 2.5M/M 8P	5267-08A	1	0	ea	내자			2000-09-04	9999-12-31
3	H005267080	J11	WAFER 2.5M/M 8P	5267-08A	1	0	ea	내자			2000-09-04	9999-12-31
3	H005267100	CN921	WAFER 2.5M/M 10P	5267-10A	1	0	ea	내자			2000-09-04	9999-12-31
3	H102110320	J301	PIN HEADER 2.54MM 2X16	2110-DS32-G	1	0	ea	내자			2000-09-04	9999-12-31
3	H203302090	J421	D-SUB 9P	3302-09SA	1	0	ea	내자			2000-09-04	9999-12-31
3	H240164MR0	CN601	SOCKET S-VHS	4016-4MR-G0	1	0	ea	내자			2000-09-04	9999-12-31
3	0227000060	Y401	VCXO DIP14	BS13V3BD(27MHz)	1	0	ea	내자			2000-09-04	9999-12-31
3	S900SY5K00	RY301	RELAY SPDT	SY-5-K	1	0	ea	외자			2000-09-04	9999-12-31
3	U007805410	U302	IC REGULATOR TO-220	KIA7805	1	0	ea	내자			2000-09-04	9999-12-31
3	U007812410	U303	IC REGULATOR TO-220	KIA7812P	1	0	ea	내자			2000-09-04	9999-12-31
3	Z1400106B0	0	SCREW	3X6 BMS BLACK	1	0	ea	내자			2000-09-04	9999-12-31
2	P000HY40S0	0	SMPS	HY-40S/QPSK 110V	1	0	ea	내자			2000-09-04	9999-12-31
2	Y230QPSK00	0	CHASSIS BOTTOM	256mm QPSK	1	0	ea	내자			2000-09-04	9999-12-31
2	Y4330QAM00	0	COVER TOP	256mm METALIC GRAY	1	0	ea	내자			2000-09-04	9999-12-31
5	R10201J020	R121	RES CHIP 1608 J	200	1	0	ea	내자			2000-09-04	9999-12-31
5	R10221J020	R606	RES CHIP 1608 J	220	1	0	ea	내자			2000-09-04	9999-12-31
5	R10221J020	R609	RES CHIP 1608 J	220	1	0	ea	내자			2000-09-04	9999-12-31
5	R10221J020	R612	RES CHIP 1608 J	220	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R101	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R102	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R103	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R109	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R111	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R201	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R202	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R203	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R301	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10222J020	R302	RES CHIP 1608 J	2.2K	1	0	ea	내자			2000-09-04	9999-12-31

5	R10240J020	R401	RES CHIP 1608 J	24	1	0	ea	내자			2000-09-04	9999-12-31
5	R10240J020	R404	RES CHIP 1608 J	24	1	0	ea	내자			2000-09-04	9999-12-31
5	R10331J020	R904	RES CHIP 1608 J	330	1	0	ea	내자			2000-09-04	9999-12-31
5	R10331J020	R905	RES CHIP 1608 J	330	1	0	ea	내자			2000-09-04	9999-12-31
5	R10470J020	R122	RES CHIP 1608 J	47	1	0	ea	내자			2000-09-04	9999-12-31
5	R10471J020	R851	RES CHIP 1608 J	470	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R104	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R105	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R106	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R107	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R12	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R123	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R13	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R326	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R327	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R337	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R501	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R502	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R515	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R516	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R902	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R903	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R908	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10472J020	R909	RES CHIP 1608 J	4.7K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10473J020	R336	RES CHIP 1608 J	47K	1	0	ea	내자			2000-09-04	9999-12-31
5	R10561J020	R517	RES CHIP 1608 J	560	1	0	ea	내자			2000-09-04	9999-12-31
5	R10561J020	R518	RES CHIP 1608 J	560	1	0	ea	내자			2000-09-04	9999-12-31
5	R10750J020	R601	RES CHIP 1608 J	75	1	0	ea	내자			2000-09-04	9999-12-31
5	R10750J020	R602	RES CHIP 1608 J	75	1	0	ea	내자			2000-09-04	9999-12-31
5	R10750J020	R603	RES CHIP 1608 J	75	1	0	ea	내자			2000-09-04	9999-12-31
5	R10750J020	R621	RES CHIP 1608 J	75	1	0	ea	내자			2000-09-04	9999-12-31
5	R11101F020	R330	RES CHIP 1608 F	1.1KF	1	0	ea	내자			2000-09-04	9999-12-31
5	R11200F020	R333	RES CHIP 1608 F	120F	1	0	ea	내자			2000-09-04	9999-12-31

5	R12200F020	R331	RES CHIP 1608 F	220F	1	0	ea	내자			2000-09-04	9999-12-31
5	R14700F020	R335	RES CHIP 1608 F	47F	1	0	ea	내자			2000-09-04	9999-12-31
5	R15600F020	R334	RES CHIP 1608 F	560F	1	0	ea	내자			2000-09-04	9999-12-31
5	U000232110	U421	IC RS-232C DRIVER	DS232AS	1	0	ea	내자			2000-09-04	9999-12-31
5	U000232111	U421	IC RS-232C DRIVER	ST-232C	0	0	ea	내자	SGS		2000-09-04	9999-12-31
5	U000358110	U502	IC DUAL OP-AMP	LM358	1	0	ea	내자			2000-09-04	9999-12-31
5	U001000230	U101	IC INTEGRATED STB CONTROLLE	STB01000	1	0	ea	외자	IBM		2000-09-04	9999-12-31
5	U001859120	U501	IC AUDIO D/A CONVERT	AD1859	1	0	ea	내자			2000-09-04	9999-12-31
5	U002416110	U203	IC EEPROM	24C16	1	0	ea	내자			2000-09-04	9999-12-31
5	U008004110	U11	IC SMART CARD INTERFACE	TDA8004	1	0	ea	내자			2000-09-04	9999-12-31
5	U078L05310	U851	IC REGULATOR	78L05	1	0	ea	내자			2000-09-04	9999-12-31
5	U364164121	U202	IC SDRAM	IBM0364164CT3C	1	0	ea	외자			2000-09-04	9999-12-31
2	Z030002000	0	INSULATION SHEET	256mm BOTTOM	1	0	ea	내자			2000-09-04	9999-12-31
2	Z050370000	0	FOOT RUBBER	370mm	2	0	ea	내자			2000-09-04	9999-12-31
2	Z1401105B0	0	SCREW	3X5 BTS BLACK	14	0	ea	내자			2000-09-04	9999-12-31
2	Z1401108B0	0	SCREW	3X8 BTS BLACK	1	0	ea	내자			2000-09-04	9999-12-31
2	Z1430206S0	0	JACK NUT	6mm (RS232)	2	0	ea	내자	Yamaha		2000-09-04	9999-12-31
2	Z1440214S0	0	WASHER	14x0.5t(TUNER)	2	0	ea	내자	Yamaha		2000-09-04	9999-12-31
2	Z1450213S0	0	NUT	13mm HEXA(TUNER)	2	0	ea	내자	Yamaha		2000-09-04	9999-12-31
1	A140000110	0	ACCESSARY ASSEMBLY	V-2500 NTSC	1	0	ea	내자			2000-09-04	9999-12-31
2	W622003003	0	AC POWER CORD	AC110V 200CM INLET	1	0	ea	내자			2000-09-04	9999-12-31
2	Z06256T000	0	MANUAL	256mm TAIWAN QPSK	1	0	ea	내자			2000-09-04	9999-12-31
2	Z080AAA000	0	BATTERY	AAA	2	0	ea	내자			2000-09-04	9999-12-31
2	Z101370000	0	POLY BAG	0.05tx220x350	1	0	ea	내자			2000-09-04	9999-12-31
1	Z102256000	0	POLY BAG	0.08tx320x350(SET)	1	0	ea	내자			2000-09-04	9999-12-31
1	Z110004000	0	PAD SET	256mm INNER PAD	1	0	ea	내자			2000-09-04	9999-12-31
1	Z110005000	0	PAD (REMOCON)	Pad Remocon/256MM	1	0	ea	내자			2000-09-04	9999-12-31
1	Z122000001	0	GIFT BOX	256mm(TW QPSK)	1	0	ea	내자			2000-09-04	9999-12-31
1	Z122110001	0	CARTON BOX	256mm(TW QPSK)	1	0	ea	내자			2000-09-04	9999-12-31
1	Z150010000	0	SILICAGEL	10g	1	0	ea	내자			2000-09-04	9999-12-31