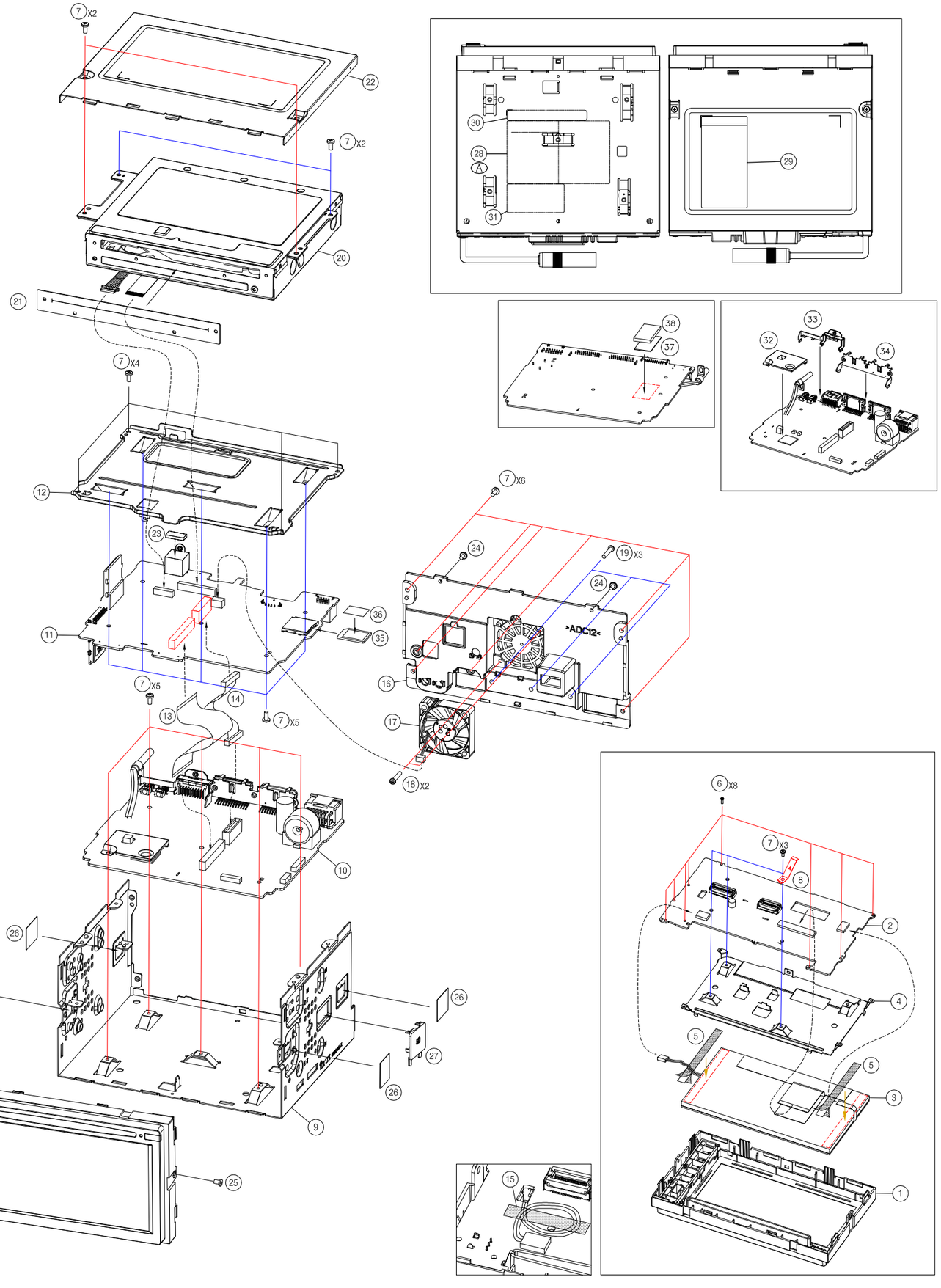


NO	PART NAME		PART NO	Q'TY
38	CUSHION,SPACER	W960A	M3164717010	1
37	IDA-N-100(EMI TAPE)	W960A	E3401002920	1
36	LABEL,SD-CARD(4GB)	NAV-60/W960 W960A/W960S	M0674629010	1
	LABEL,SD-CARD(16GB)	W990BT	M0674630010	
35	SD Card 4GB (Class10)	NAV-60/W960 W960A/W960S	E3401002260	1
	SD Card 16GB (Class10)	W990BT	E3401002500	
34	BKT,IC		M200241401A	1
33	BKT,PREOUT		M200241301A	1
32	BKT:SHIELD		M2002423010	1
31	LABEL:CAUTION(CLASS1)	W990BT	M0674484010	1
30	LABEL:CAUTION		M0674456010	1
29	LABEL,CONNECTION		M0674562020	1
A 28	LABEL:COMPOSITE	NAV-60	M0674612010	1
		W960S	M067461101A	
		W960A	M0674608010	
		W960E	M0674607010	
		W990BT	M067460601A	
		W960	M0674605010	
27	COVER,SD		M0251668010	1
26	LABEL,CHAS		M0674455010	4
25	SCR M2.6X6(S)MCH-TPT(CR3WHT)		M9824080010	2
24	SCR,M3X6(B)TPG-TPT(CR3BK)		M984404001A	2
23	Cushion Pad(PD518NF)	NAV-60/W960 W990BT	E3401002660	1
22	CHAS,TOP		M1932378010	1
21	COVER,DUST		M0254027010	1
20	DVD DECK:DL-202CB-ZR-013		E3401002840	1
19	SCR,M2.6X14(P)MCH-TPT(Zn,3-WHT)		M982400701A	3
18	SCR:M3X14(B)TPG-TPT(BLK)		M9844151010	2
17	DC-FAN		E2908000050	1
16	HEAT,SINK	W990BT/W960 NAV-60	M1491007010	1
		W960A/W960E W960S	M1491008010	
15	3M(5434)내열TAPE		A0701000530	AR
14	10P ASS'Y CABLE(150mm)		E2703003000	1
13	60P FFC CABLE		E2704000690	1
12	CHAS,MID		M1932379010	1
11	ASS'Y MULTI PCB	W960S	HAADR002170	1
		W960A	HAADR002150	
		W960E	HAADR002130	
		NAV-60 W960	HAADR002110	
		W990BT	HAADR002080	
10	ASS'Y MAIN PCB	W960S	HAADR002160	1
		W960A	HAADR002140	
		W960E	HAADR002120	
		NAV-60 W960	HAADR002100	
		W990BT	HAADR002070	
9	CHAS,MAIN		M1932377030	1
8	BKT:SURGE(A)		M2002407010	1
7	SCR M2.6X6(B)MCH-TPT(CR3WHT)		M9824075010	27
6	SCR M2X6(B)TPG-TPT(2줄나사,BLK)		M9844156010	8
5	SHEET,TAPE(70x5mm)		M121450501A	2
4	COVER,LCD		M0252167010	1
3	DISPLAY(6.1inch LCD)		E250100118A	1
2	ASS'Y FRONT PCB		HAADR002090	1
1	ASSY NOSE PIECE	NAV-60	JAADR007480	1
		W960S	JAADR007470	
		W960A	JAADR007460	
		W960E	JAADR007450	
		W990BT	JAADR007440	
		W960	JAADR007430	

양 산 적 용 허 가
RELEASED FOR PRODUCTION

제조기술 15.02.04 李廣業 / 제조기술 15.02.04 朴炳哲 / 제조기술 15.02.04 成承佑

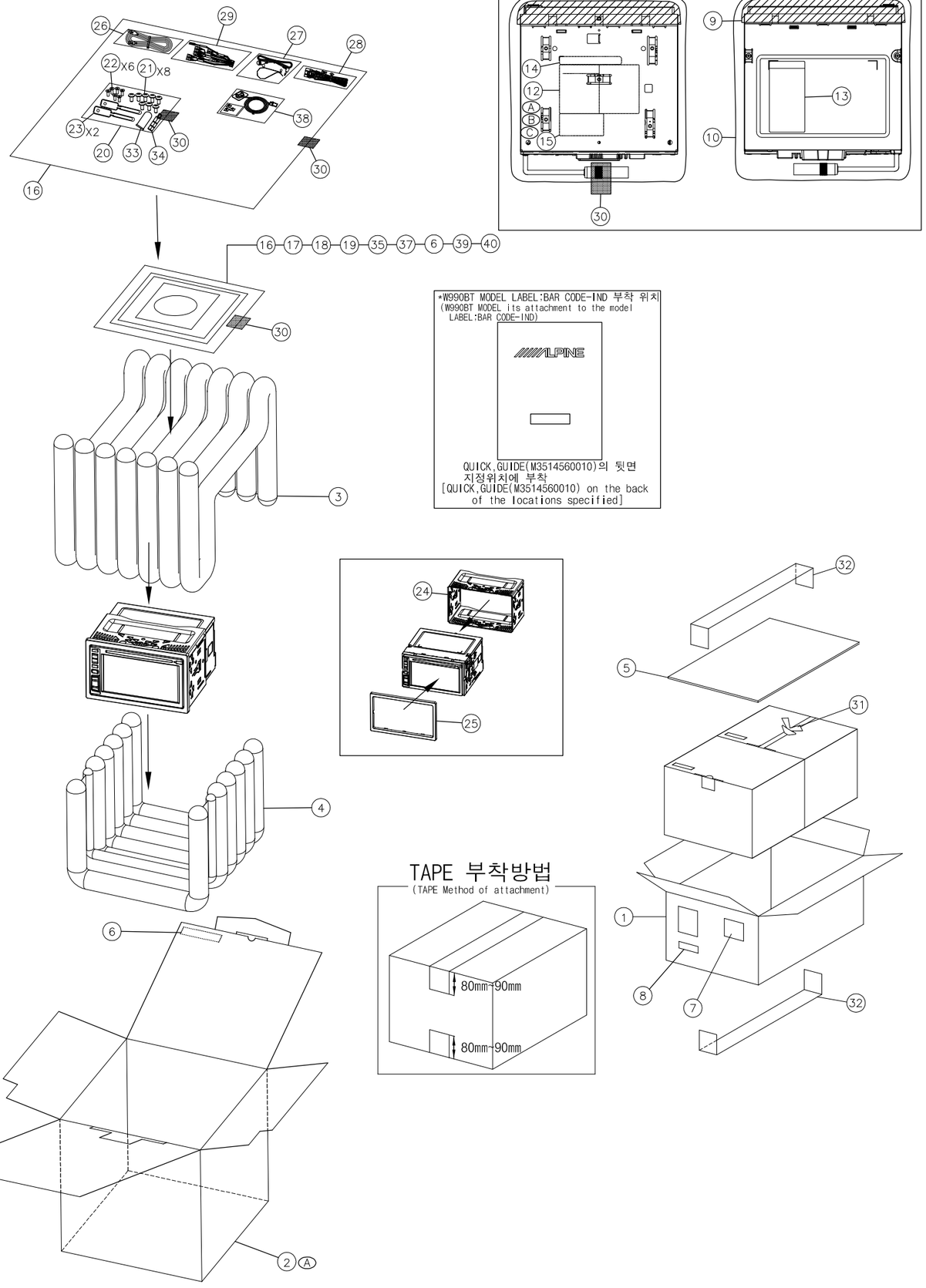
변경 번호	허가 또는 변경내용
	작성 / 확인 / 승인
O	
A	INE-W960S 모델의 LABEL:COMPOSITE 도번 변경 1.LABEL,COMPOSITE M0674611010->M067461101A 적용 LOT : INE-W960S MP 1대 부터~

A: 제조기술 15.02.06 李廣業 / 제조기술 15.02.06 朴炳哲 / 제조기술 15.02.06 成承佑

작성	검토	확인	승인
제조기술 15.02.04 李廣業		제조기술 15.02.04 朴炳哲	제조기술 15.02.04 成承佑

도 번	7008001966
품 명	EXPLODED
모 델 명	INE-W960/960E/960A/960S/990BT/NAV-60

株式會社 大星엘텍



40	C/N,NAVTEQ EU HERE	M3544195010	1	W990BT		
	C/N,NAVTEQ US HERE	M3544194010		W960/W960S NAV-60		
39	CARD,SCDB	M3544192010	1	W990BT		
	CARD,URL	M3544191010		W960S		
		M3544190010		W960/NAV-60		
38	ASSY CABLE(GPSANT)	E2703002260	1			
37	CARD,LEAF	M3544193010	1	W990BT		
35	CARD;SURVEY-AL	M3544153010	1	W960/W960S NAV-60		
34	BOLT,HEX(A)	M2303001010	1	W990BT		
33	CAP,RUBBER(A)	M4311001010	1	W990BT		
32	SCOTCH TAPE(50mmX50m)	A0701000200	AR			
31	T-NYLON(YELLOW)	A1001000010	AR			
30	SCOTCH TAPE(20mmX50m)	A0701000180	AR			
29	ASSY CABLE; Preout, AUX ANIF-0792-02A	E2703002530	1			
28	ASSY CABLE; ANIC-0049-06A (EU)	E2703002300	1	W960/W960A W960E/W960S NAV-60		
		E2703002290		W990BT		
27	ASSY CABLE(BT MIC)	E2703002270	1			
26	ASSY CABLE; USB ASSY CABLE (1.5M)	E2703002510	1	W960A		
		E2703002250		W960/W960E W960S/W990BT NAV-60		
25	FACE,PLATE	M0261197010	1			
24	CASE,INNER	M8062065010	1			
23	BKT,RELEASE	M2002416010	2			
22	SCR,M5X8(F)MCH(WHT)	M981401501A	6			
21	SCR,M5X8(B) MCH(Zn,3-WHT)	M981400501A	8			
20	SACK;POLY(75X140X0.1T)	M1724001010	1			
19	MANUAL,QUICK-GUIDE	M3514561010	1	W960A/W960E		
		M3514560010		W990BT		
		M3514559010		W960/W960S NAV-60		
18	MANUAL DISC	E3401002650	1	W990BT		
17	MANUAL,OWNER'S	M3514558010	1	W960A/W960E		
16	SACK POLY(MANUAL) (230X330X0.03t)	M1724013010	2			
15	LABEL;CAUTION(CLASS1)	M0674484010	1	W990BT		
14	LABEL;CAUTION	M0674456010	1			
13	LABEL,CONNECTION	M0674562020	1			
C B A 12	LABEL;COMPOSITE	M0674612010	1	NAV-60		
		M067461101A		W960S		
		M0674608010		W960A		
		M067460701A		W960E		
		M067460601A		W990BT		
		M0674605010		W960		
10	SACK POLY(SET) 360X500XT0.03;PE	M1724094010	1			
9	CUSHION,SHEET (360X360)	M3164684010	1			
8	LABEL ITF-CODE	M0674626010	1/2	W960A		
		M0674625010		W960E		
		M0674624010		W990BT		
	LABEL,SC-CODE	M0674623010		NAV-60		
		M0674622010		W960S		
		M0674621010		W960		
7	LABEL;BAR CODE-MAS	M0664045120	1/2			
6	LABEL;BAR CODE-IND	M0664046020	2	W990BT		
			1	W960/960E/ W960A/960S NAV-60		
5	PKG;PAD(475X240)	M0624109010	1/2			
4	PKG;CUSHION AIR(BOTTOM)	M062410801A	1			
3	PKG;CUSHION AIR(TOP)	M062410701A	1			
A 2	PKG;CARTON IND	M0624099100	1	NAV-60		
		M0624277050		W960S		
		M0624277040		W960A		
		M0624277030		W960E		
		M062427702A		W990BT		
		M0624277010		W960		
1	PKG;CARTON MAS	M0624276060	1/2	NAV-60		
		M0624276050		W960S		
		M0624276040		W960A		
		M0624276030		W960E		
		M0624276020		W990BT		
		M0624276010		W960		
번호/No.	품 명 / PART NAME	도 번/PART No.	수량/Q'TY	모델/MODEL	비고/NOTE	

양 산 적 용 허 가 QS-4.2.3.1
RELEASED FOR PRODUCTION

製造技術 14.10.01 李廣業	製造技術 14.10.01 朴炳哲	製造技術 14.10.01 成承佑

A 기연 NEND-2014-8947번에 의한 INE-W990BT 모델 부품 변경
(Change the issue of parts in INE-W990BT)
1.CARTON,PKG(IND) M062427020 -> M062427702A
2.LABEL,COMPOSITE M0674606010->M067460601A
적용 LOT : AP부터 적용

製造技術 14.11.10 李廣業	製造技術 14.11.10 朴炳哲	製造技術 14.11.10 成承佑

B 기연 NEND-2015-1631번에 의한 INE-W960E 모델의
LABEL:COMPOSITE 도번 변경
(Change the issue of LABEL COMPOSITE in INE-W960E)
1.LABEL,COMPOSITE M0674607010->M067460701A
적용 LOT : INE-W960E(YP00001A01) MP 1대 부터~

製造技術 15.01.28 李廣業	製造技術 15.01.28 朴炳哲	製造技術 15.01.28 成承佑

C INE-W960S 모델의 LABEL:COMPOSITE 도번 변경
(Change the issue of LABEL COMPOSITE in INE-W960S)
1.LABEL,COMPOSITE M0674611010->M067461101A
적용 LOT : INE-W960S MP 1대 부터~

製造技術 15.02.06 李廣業	製造技術 15.02.06 朴炳哲	製造技術 15.02.06 成承佑

변경기호 CHANGE ISSUE	허가 또는 변경내용/RELEASES OR REVISIONS 설계(DRAWN)/ 확인(CHECKED) / 승인(APPROVED)

설 계(DRAWN)	검 토(REVIEW)	확인(CHECKED)	승인(APPROVED)
製造技術 14.10.01 李廣業		製造技術 14.10.01 朴炳哲	製造技術 14.10.01 金明旭

도 번 DRAWING NO	7006002062
부 품 명 PART NAME	P K G
제 품 명 MODEL NAME	INE-W960/960E/960A/960S/990BT/NAV-60

株式會社 大星엘텍
DAESUNG ELTEC CO., LTD.

INE-W960 PARTLIST

NO	Item Code	Item name	Specifications	Item Code	Item name	Specifications	Amount	REFERENCE
1	PCMADR02450	INE-W960(US向);Disc + Radio	FM1,2;49W;FORYOU DECK	40110002880	(A1) OUT LINE	INE-W960	1	
2	PCMADR02450	INE-W960(US向);Disc + Radio	FM1,2;49W;FORYOU DECK	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	1	
3	PCMADR02450	INE-W960(US向);Disc + Radio	FM1,2;49W;FORYOU DECK	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	1	
4	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	E2703003000	ASSY CABLE;10P ASS'Y CABLE(100mm)	#26;*;10p;100mm;Black;PLUG-PLUG;HOUSING	1	
5	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	E2704000690	FLAT CABLE;60P FFC CABLE INE-W960	60P;0.5mm;150mm	1	
6	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	E2908000050	DC-FAN; UDQF4EH41-AE	5V;90mA;5100rpm;40x40x10mm	1	
7	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	1	
8	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	HAADR002110	Disc + Radio;INE-W960(US向)	ASS'Y MULTI PCB;INE-W960	1	
9	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	1	
10	JAADR007580	CM;ASS'Y W.CHAS	ASS'Y W.CHAS;INE-W960	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	1	
11	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	1	
12	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	1	
13	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M062410701A	PKG;CUSHION AIR(TOP)	LLDPE;INE-W940	1	
14	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M062410801A	PKG;CUSHION AIR(BOTTOM)	LLDPE;INE-W940	1	
15	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M062410901O	PKG;PAD	A-FLUTE (490X240);INE-W940	1	
16	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M0624276010	PKG,CARTON(MAS)	ABF;INE-W960	1	
17	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M0624277010	PKG,CARTON(IND)	EF-SC300g;INE-W960	1	
18	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M0664045120	LABEL;BAR CODE-MAS:1/2	ART PAPER;39x90	1	
19	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M0664046020	LABEL;BAR CODE-IND	ART PAPER;12X90	1	
20	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M0674621010	LABEL,SC-CODE	ART PAPER;INE-W960	1	
21	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M1724094010	SACK;POLY (360X500X0.03T)	LDPE	1	
22	JAADR007590	CM;ASS'Y PKG	ASS'Y PKG;INE-W960	M3164684010	CUSHION SHEET	(360X360,T0.8);CUSHION,발포지	1	
23	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	23-19876Z04	CAP ELECTRO; ECST250ECL472MM20S	4700uF;25V;20%;*;18X20;7.5mm;*;*	1	E1106
24	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	51-13711Z02-B	기타 회로물;TB2920AHQ(Z)	TB2920AHQ(Z); HZIP25-P-1.00F	1	IC1514
25	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	51-27174Z01-A	기타 회로물;TB2941HQ	TB2941HQ;HZIP;25P;4;TR	1	IC1103
26	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	E1802000800	COIL RF; 5BL-N4063 (IFT)	IFT;100MHz;±5%;5.9x6.2;Gray	1	L1415
27	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	E1803001350	COIL CHOKE;DN-ZZZ594	350uH;*;30mΩ;24.5x16x27;*	1	VL1101
28	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	E2601010510	CONNECTOR;S20B-PADSS-1	WTB;20;2.0;ANG;*;2	1	CB1202
29	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	E2601010530	CONNECTOR;R41-5525B	WTB;16P;*;HOR-s;*;2	1	CB1101
30	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	E2703002320	ASSY CABLE; ANID-0181-01A	*;*;2P;230mm;BLACK;*;ANID-0181-01A (RADI	1	ANT1401
31	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	M200241301A	BKT,PREOUT	SUPER GI 0.8t;INE-W940	1	
32	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	M200241401A	BKT,IC	SUPER GI 0.8t;INE-W940	1	
33	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	M2002423010	BKT;SHIELD	SPTE 0.3t;INE-W940	1	
34	HAADR002100	Disc + Radio;INE-W960(US向)	ASS'Y MAIN PCB;INE-W960	SFADR002750	Disc + Radio;INE-W960(US向)	AI RF(TOP) MAIN;INE-W960	1	
35	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	E2601010480	CONNECTOR;TCS7718-0121177	SOCKET;10P;2;ANG;*;2	1	DIN401
36	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	E2601010500	CONNECTOR;GT5-1P-DS	WTB;5;*;ANG;Bras;GT5-1P-DS	1	ANT800
37	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	E2601010560	CONNECTOR;UAA04H100-W0C03E	*;4P;1A;*;*;1	1	SK401
38	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	E3401001860	기타 회로물;UGZZC-G02A	Bluetooth Module;UGZZC-G02A	1	IC404
39	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	M2002415010	BKT,CONNECTOR	SUPER GI 0.8t;INE-W940	1	
40	HAADR002110	Disc + Radio;INE-W960(US향)	ASS'Y MULTI PCB;INE-W960	SFADR002760	Disc + Radio;INE_W960(US향)	AI RF(TOP) MULTI;INE-W960	1	
41	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	E2501001180	DISPLAY; 6.1inch LCD DS610TM400T-S10	6.1 LCD;149×82.9×5.0;450cd/m2;TFT"	1	
42	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	HAADR002090	Disc + Radio;INE-W9xx	ASS'Y FRONT PCB;INE-W9xx	1	
43	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	1	
44	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	M0252167010	COVER,LCD	EGI;IVE-W555	1	
45	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	M121450501A	SHEET,TAPE	30x5;3M944BHK;INE-W940	2	
46	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	M2002407010	BKT;SURGE(A)	PBR 0.3t;BDGA101A	1	
47	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	M9824075010	SCR;M2.6×6.0(B)MCH-TPT(WHT);Cr+3	M2.6;6.0(B);MCH-TPT;(WHT)	3	
48	JAADR007600	CM;ASS'Y NOSE UNIT	ASS'Y NOSE UNIT;INE-W960	M9844156010	SCR,M2x6(B)TPG-TPT(Zn,3-WHT)	M2;6;B(TPG-TPT);Zn,3-WHT;2줄나사	8	
49	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	E3401002260	82-28084Z01외; SD Card 4GB (Class10)	20nm; US model외; 바른전자	1	
50	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	E3401002660	기타 회로물	PD518NF-PEF-0050-CP(17)	1	
51	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	E3401002840	기타 회로물;DVD DECK;INE-W960용	DVD DECK;DL-202CB-ZR-013	1	
52	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0251668010	COVER,SD	TPU;INE-W960	1	
53	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0254027010	COVER,DUST	FELT+PET;INE-W940	1	
54	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0674455010	LABEL,CHAS	ART PAPER;INE-W940	4	
55	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0674456010	LABEL,CAUTION	ART PAPER;INE-W940	1	
56	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0674562020	LABEL,CONNECTION	DUMMY SILVER;IVE-W585BT	1	
57	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0674605010	LABEL,COMPOSITE	ART PAPER;INE-W960	1	
58	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M0674629010	LABEL,SD-CARD(4GB)	ART PAPER;INE-W960	1	
59	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M1491007010	HEAT,SINK	ADC12;INE-W940	1	
60	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M1932377030	CHAS,MAIN	SECC 0.8t;INE-W960	1	
61	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M1932378010	CHAS,TOP	SECC 0.6t;INE-W940	1	
62	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M1932379010	CHAS,MID	SECC 0.8t;INE-W940	1	
63	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M982400701A	SCR,M2.6X14(P)MCH-TPT(Zn,3-WHT)	M2.6;14;P(MCH-TPT);Zn,3-WHT	3	
64	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M9824075010	SCR;M2.6×6.0(B)MCH-TPT(WHT);Cr+3	M2.6;6.0(B);MCH-TPT;(WHT)	24	
65	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M9824080010	SCR M2.6X6(S)MCH-TPT(CR3WHT)	M2.6;6;(S)MCH-TPT;WHT	2	
66	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M984404001A	SCR,M3X6(B)TPG-TPT(CR3BK);3008034B25-A	M3;X6;(B);TPG-TPT;(CR3BK)	2	
67	JAADR007610	CM;ASS'Y L/P	ASS'Y L/P;INE-W960	M9844151010	SCR;M3X14(B)TPG-TPT(BLK)	M3;14;(B)TPG-TPT;(BLK)	2	
68	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	E2703002250	ASSY CABLE; USB ASSY CABLE (1.5M)	#24#28;*;4P;1.5M;BLACK;*;MALE / FEMALE T	1	
69	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	E2703002260	ASSY CABLE; MAGE1835G4GEA	GPSANT;*;*;3.5M;BLACK;*;MAGE1835G4GEA (E	1	
70	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	E2703002270	ASSY CABLE; HM6-OB34-W4M-353	BT MIC;*;4M;BLACK;*;HM6-OB34-W4M-353 (	1	
71	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	E2703002300	ASSY CABLE; ANIF-0913-01A	#22#20;*;16P;*;*;*;ANIF-0913-01A (AP)	1	
72	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	E2703002530	ASSY CABLE; ANIF-0792-02A	*;*;20P;*;*;*;ANIF-0792-02A (Preout, AUX	1	
73	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M0261197010	FACE,PLATE	ABS;INE-W940	1	
74	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M1724001010	SACK;POLY (75X140X0.1T)	LDPE;3172004B01	1	
75	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M1724013010	SACK;POLY (230X300X0.03T)	LDPE;3172085B01	1	
76	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M2002416010	BKT,RELEASE	SECC O.8t;INE-W940	2	
77	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M8062065010	CASE,INNER	SECC 0.8t;INE-W940	1	
78	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M981400501A	SCR,M5X8(B)MCH(Zn,3-WHT)	M5;8;B(MCH);Zn,3-WHT	8	
79	JAADR007620	CM;ASS'Y KIT INSTAL	ASS'Y KIT INSTAL;INE-W960	M981401501A	SCR,M5X8(F)MCH(WHT);3008007B19-A	M5;X8;(F);MCH;3가크롬	6	
80	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	M1724013010	SACK;POLY (230X300X0.03T)	LDPE;3172085B01	1	
81	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	M3514559010	MANUAL,QUICK-GUIDE	ART PAPER;INE-W960	1	
82	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	M3544153010	CARD;SURVEY-AL	모조지;AMP/HU 전모델(11년~)	1	
83	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	M3544190010	CARD,URL	ART紙;INE-W960	1	
84	JAADR007630	CM;ASS'Y PAMPHLET	ASS'Y PAMPHLET;INE-W960	M3544194010	C/N,NAVTEQ US HERE	ART紙;INE-W960	1	
85	HAADR002090	Disc + Radio;INE-W9xx	ASS'Y FRONT PCB;INE-W9xx	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	1	
86	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M0251617010	COVER,KNOB	PC+ABS;IVE-W555	1	
87	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M0471108010	LENS,CD(L)	PC;IVE-W555	1	
88	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M0471109010	LENS,IR	PC;IVE-W555	1	
89	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M1041302050	NOSE,PIECE	ABS+PMMA;INE-W960	1	
90	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071116010	KNOB,RESET	PC;IVE-W555	1	
91	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071117020	KNOB,EJECT	PC;INE-W960	1	
92	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071118020	KNOB,VOL	PC;INE-W960	1	
93	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071119020	KNOB,MUTE	PC;INE-W960	1	
94	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071120020	KNOB,FF	PC;INE-W960	1	
95	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071121020	KNOB,RW	PC;INE-W960	1	
96	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071122020	KNOB,SOURCE	PC;INE-W960	1	
97	JAADR007430	CM;ASS'Y NOSE,PIECE	ASS'Y NOSE,PIECE;INE-W960	M8071123010	KNOB,SOURCE BASE	PC;IVE-W555BT	1	
98	SFADR002750	Disc + Radio;INE-W960(US向)	AI RF(TOP) MAIN;INE-W960	51-22873Z01-A	기타 회로물;TEA6636HW	TEA6636HW;HTQFP100; TRAY	1	IC1412
99	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001002750	RES CARBON CP;5081044038	36Ω;J;1/4W;DA;3.2X1.6;CP	1	R1258
100	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001002760	RES CARBON CP;5081044039	39Ω;J;1/4W;DA;3.2X1.6;CP	1	R1257
101	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001002810	RES CARBON CP;5081044045	68Ω;J;1/4W;DA;3.2X1.6;CP	1	R1222
102	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001002850	RES CARBON CP;5081044049	100Ω;J;1/4W;DA;3.2X1.6;CP	6	R1241,R1242,R1243,R1244,R1245,R1246
103	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003090	RES CARBON CP;5081044073	1KΩ;J;1/4W;DA;3.2X1.6;CP	3	R1271,R1273,R1274
104	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003110	RES CARBON CP;5081044075	1.2KΩ;J;1/4W;DA;3.2X1.6;CP	1	R1517
105	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003210	RES CARBON CP;5081044085	3.3KΩ;J;1/4W;DA;3.2X1.6;CP	1	R1275
106	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003240	RES CARBON CP;5081044089	4.7KΩ;J;1/4W;DA;3.2X1.6;CP	2	R1123,R1125
107	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003270	RES CARBON CP;5081044093	6.8KΩ;J;1/4W;DA;3.2X1.6;CP	1	R1521
108	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003310	RES CARBON CP;5081044097	10KΩ;J;1/4W;DA;3.2X1.6;CP	5	R1251,R1252,R1502,R1514,R1527
109	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003760	RES CARBON CP;5082048013	33Ω;J;1/16W;DA;1.6X0.8;CP	4	R1349,R1350,L1324,L1327
110	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003790	RES CARBON CP;5082048017	47Ω;J;1/16W;DA;1.6X0.8;CP	4	R1104,R1105,R1426,R1427
111	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003830	RES CARBON CP;5082048021	68Ω;J;1/16W;DA;1.6X0.8;CP	1	R1410
112	SFADR002750	Disc + Radio;INE-W960(US向)	AI RF(TOP) MAIN;INE-W960	E1001003870	RES CARBON CP;5082048025	100Ω;J;1/16W;DA;1.6X0.8;CP	33	R1108,R1302,R1303,R1305,R1316,R1317,R1318,R1320,R1323,R1324,R1325,R1328,R1329,R1330,R1331,R1332,R1333,R1334,R1335,R1336,R1338,R1340,R1344,R1345,R1348,R1353,R1356,R1357,R1358,R1366,R1367,R1434,R1352
113	SFADR002750	Disc + Radio;INE-W960(US向)	AI RF(TOP) MAIN;INE-W960	E1001003900	RES CARBON CP;5082048029	150Ω;J;1/16W;DA;1.6X0.8;CP	1	R1420
114	SFADR002750	Disc + Radio;INE-W960(US향)	AI RF(TOP) MAIN;INE-W960	E1001003940	RES CARBON CP;5082048033	220Ω;J;1/16W;DA;1.6X0.8;CP	9	R1231,R1232,R1233,R1234,R1235,R1236,R1259,R1417,R1418

115	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001003970	RES CARBON CP;5082048036	300Ω;J;1/16W;DA;1.6X0.8;CP	3	R1421,R1422,R1423
116	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004100	RES CARBON CP;5082048049	1KΩ;J;1/16W;DA;1.6X0.8;CP	17	R1109,R1237,R1238,R1272,R1306,R1307,R1308,R1309,R1310,R1312,R1313,R1314,R1315,R1319,R1351,R1371,R1276
117	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004170	RES CARBON CP;5082048057	2.2KΩ;J;1/16W;DA;1.6X0.8;CP	6	R1114,R1270,R1354,R1359,R1364,R1365
118	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004210	RES CARBON CP;5082048061	3.3KΩ;J;1/16W;DA;1.6X0.8;CP	1	R1106
119	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004220	RES CARBON CP;5082048062	3.6KΩ;J;1/16W;DA;1.6X0.8;CP	2	R1268,R1269
120	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004250	RES CARBON CP;5082048065	4.7KΩ;J;1/16W;DA;1.6X0.8;CP	4	R1110,R1111,R1112,R1113
121	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004310	RES CARBON CP;5082048071	8.2KΩ;J;1/16W;DA;1.6X0.8;CP	1	R1223
122	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004330	RES CARBON CP;5082048073	10KΩ;J;1/16W;DA;1.6X0.8;CP	25	R1118,R1224,R1301,R1361,R1376,R1380,R1383,R1384,R1385,R1386,R1394,R1395,R1396,R1398,R1399,R1411,R1414,R1415,R1416,R1419,R1432,R1311,R1304,L1304,L1328
123	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004370	RES CARBON CP;5082048077	15KΩ;J;1/16W;DA;1.6X0.8;CP	1	R1124
124	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004410	RES CARBON CP;5082048081	22KΩ;J;1/16W;DA;1.6X0.8;CP	5	R1260,R1267,R1337,R1520,R1531
125	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004420	RES CARBON CP;5082048082	24KΩ;J;1/16W;DA;1.6X0.8;CP	1	R1515
126	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004490	RES CARBON CP;5082048089	47KΩ;J;1/16W;DA;1.6X0.8;CP	3	R1120,R1261,R1266
127	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004540	RES CARBON CP;5082048094	75KΩ;J;1/16W;DA;1.6X0.8;CP	6	R1225,R1226,R1227,R1228,R1229,R1230
128	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004570	RES CARBON CP;5082048097	100KΩ;J;1/16W;DA;1.6X0.8;CP	9	R1262,R1322,R1342,R1343,R1393,R1433,R1115,R1121,R1339
129	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004730	RES CARBON CP;5082048113	470KΩ;J;1/16W;DA;1.6X0.8;CP	4	R1265,R1405,R1409,R1435
130	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004730	RES CARBON CP;5082048113	470KΩ;J;1/16W;DA;1.6X0.8;CP	1	R1509
131	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004810	RES CARBON CP;5082048121	1MΩ;J;1/16W;DA;1.6X0.8;CP	1	R1341
132	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004830	RES CARBON CP;5082048124	0Ω;J;1/16W;DA;1.6X0.8;CP	26	R1372,R1381,R1382,R1387,R1388,R1389,R1391,R1392,L1315,L1323,L1325,L1332,L1333,L1334,C1243,L1306,L1307,L1434,L1335,L1336,L1337,R1412,R1413,R1321,L1326,R1601
133	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001004900	RES CARBON CP;5082048146	10MΩ;J;1/16W;DA;1.6X0.8;CP	1	R1326
134	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005170	RES CARBON CP;5082048351	1.2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1506
135	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005190	RES CARBON CP;5082048353	1.5KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1511
136	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005270	RES CARBON CP;5082048361	3.3KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1513
137	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005350	RES CARBON CP;5082048369	6.8KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1507
138	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005370	RES CARBON CP;5082048371	8.2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1512
139	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005410	RES CARBON CP;5082048377	15KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1378
140	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005540	RES CARBON CP;5082048391	56KΩ;F;1/16W;DA;1.6X0.8;CP	2	R1538,R1540
141	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005560	RES CARBON CP;5082048393	68KΩ;F;1/16W;DA;1.6X0.8;CP	2	R1542,R1519
142	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005580	RES CARBON CP;5082048395	82KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1117
143	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001005710	RES CARBON CP;5082048414	510KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1541
144	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001006970	RES CARBON CP;5081044170S	0Ω;J;1/4W;DA;3.2X1.6;CP	1	R1402
145	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001003500	RES CARBON CP;5081044141	680KΩ;J;1/4W;DA;3.2X1.6;CP	1	R1277
146	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001008320	RES CARBON CP;5082048385S	33KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1510
147	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001008370	RES CARBON CP;5082048392S	62KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1508
148	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001016120	RES CARBON CP	820KΩ;F;1/16W;DA;1.6X0.8;CP	1	R1539
149	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001016210	RES CARBON CP;5082048155S	3.3Ω;J;1/16W;DA;1.6X0.8;CP	1	R1430
150	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001017420	RES CARBON CP	10KΩ;F;1/10;DA;1.6X0.8;TP	1	R1505
151	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001019540	RES CARBON CP	5.1KΩ;F;1/10W;DA;1.6X0.8;CP	1	R1518
152	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1001019970	RES CARBON CP;RC3216F333CS	33KΩ;F;1/4W;DA;3.2X1.6;CP	1	R1119
153	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001210	CAP CER. CP;5233066005	3pF;50V;C;COG;1.6X0.8;CP	1	C1495
154	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001260	CAP CER. CP	15pF;50V;J;C0G;1.6X0.8;CP	3	C1420,C1423,C1383
155	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001280	CAP CER. CP;5233066018	18pF;50V;J;C0G;1.6X0.8;CP	2	C1497,C1384
156	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001300	CAP CER. CP	22pF;50V;J;C0G;1.6X0.8;CP	1	C1414
157	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001310	CAP CER. CP;5233066021	24pF;50V;J;COG;1.6X0.8;CP	2	C1385,C1386
158	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001370	CAP CER. CP	47pF;50V;J;C0G;1.6X0.8;CP	1	C1289
159	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001410	CAP CER. CP;5233066034	82pF;50V;J;COG;1.6X0.8;CP	1	C1406
160	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001510	CAP CER. CP;5233066052	470pF;50V;J;COG;1.6X0.8;CP	3	C1418,C1391,C1392
161	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001560	CAP CER. CP;5233066060	680pF;50V;J;COG;1.6X0.8;CP	1	C1387
162	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001580	CAP CER. CP;5233066062	1nF;50V;K;C0G;1.6X0.8;CP	6	C1119,C1416,C1422,C1437,C1409,C1492
163	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001620	CAP CER. CP	2.2nF;50V;K;X7R;1.6X0.8;CP	3	C1266,C1425,C1411
164	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001640	CAP CER. CP;5233066068	3.3nF;50V;K;X7R;1.6X0.8;CP	1	C1426
165	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001680	CAP CER. CP	6.8nF;50V;K;X7R;1.6X0.8;CP	4	C1441,C1442,C1451,C1452
166	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001690	CAP CER. CP;5233066073	8.2nF;50V;K;X7R;1.6X0.8;CP	2	C1408,C1413
167	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001700	CAP CER. CP	10nF;50V;K;X7R;1.6X0.8;CP	25	C1274,C1301,C1302,C1303,C1304,C1305,C1306,C1307,C1377,C1404,C1405,C1308,C1309,C1310,C1312,C1314,C1315,C1316,C1317,C1318,C1319,C1327,C1328,C1311,C1313
168	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101001830	CAP CER. CP	47nF;25V;K;X7R;1.6X0.8;CP	1	C1263
169	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101002190	CAP CER. CP	10pF;50V;D;C0G;1.6x0.8;CP	1	C1407
170	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101002690	CAP CER. CP;5233066036S	100pF;50V;J;COG;1.6X0.8;CP	4	C1415,C1102,C1109,C1110
171	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101002980	CAP CER. CP	0.1uF;50V;K;X7R;1608;CP	17	C1116,C1117,C1118,C1131,C1138,C1270,C1275,C1410,C1419,C1421,C1424,C1430,C1431,C1433,C1436,C1555,C1388
172	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101003020	CAP CER. CP	47nF;50V;K;X7R;1608;CP	1	C1273
173	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101003760	CAP CER. CP;5233066042S	180pF;50V;J;C0G;1608;CP	3	C1242,C1265,C1269
174	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101003860	CAP CER CP	1nF;630V;K;X7R;3216;CP	2	C1132,C1139
175	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101006350	CAP CER. CP	10nF;630V;10%;X7R;3216;CP	3	C1552,C1554,C1562
176	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101007120	CAP CER. CP	1uF;25V;10%;X7R;2012;CP	10	C1112,C1113,C1114,C1130,C1276,C1277,C1278,C1279,C1280,C1281
177	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101007450	CAP CER. CP;C0603KRX5R7BB105	1uF;16V;10%;X5R;1608;TP	5	C1133,C1284,C1285,C1286,C1287
178	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101007680	CAP CER. CP; C1206KKX5R8BB475	4.7uF;25V;K;X5R;3216;TP	3	C1256,C1257,C1382
179	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101007930	CAP CER. CP	10uF;10V;K;X5R;2012;TP	6	C1453,C1435,C1439,C1282,C1283,C1464
180	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101007970	CAP CER. CP ; C0603KRX7RPB223	22nF;50V;10%;X7R;1608;CP	2	C1378,C1569
181	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101008840	CAP CER. CP; CC0603KRX5R5BB106	10uF;6.3V;K;X5R;1608;TP	4	C1427,C1428,C1449,C1450
182	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009030	CAP CER. CP;C3216X7R1E335K	3.3uF;25V;10%;X7R;3216;TP	12	C1244,C1245,C1246,C1247,C1248,C1249,C1401,C1499,C1103,C1104,C1107,C1108
183	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009070	CAP CER. CP; CC0603KRX5R8BB105	1uF;25V;10%;X5R;1608;TP	2	C1126,C1432
184	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009080	CAP CER. CP; CC0805KKX5R7BB475	4.7uF;16V;10%;X5R;2012;TP	2	C1268,C1434
185	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009100	CAP CER. CP; CC0805KRX7R9BB105	1uF;50V;10%;X7R;2012;TP	1	C1559
186	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009110	CAP CER. CP; CC0603KRX5R7BB225	2.2uF;16V;10%;X5R;1608;TP	9	C1105,C1145,C1448,C1111,C1144,C1444,C1445,C1446,C1447
187	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1101009190	CAP CER. CP	0.22uF;25V;10%;X7R;1608;CP	21	C1251,C1267,C1271,C1272,C1412,C1429,C1571,C1557,C1125,C1127,C1128,C1129,C1101,C1381,C1558,C1560,C1561,C1563,C1564,C1288,C1465
188	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E110301001A	CAP ELECTRO	10uF;16V;M;MVK;4X5.2;1mm;105C;TP	6	E1105,E1411,E1412,E1515,E1516,E1208
189	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E110301004A	CAP ELECTRO	1uF;50V;M;MVK;4X5.2;1mm;105C;TP	1	E1524
190	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012710	CAP ELECTRO;100uF/16V (BXA6.3TP16VC100M)	100uF;16V;20%;*;6.3X6;*;105;TP	2	E1413,E1414
191	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012720	CAP ELECTRO;220uF/16V (BXA6.3TP16VC220M)	220uF;16V;20%;*;6.3X8;*;105;TP	3	E1520,E1522,E1523
192	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012730	CAP ELECTRO;220uF/25V (BXA8.0TP25VC220M)	220uF;25V;20%;*;8x10;*;105;TP	1	E1518
193	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012740	CAP ELECTRO;22uF/16V (MVK5.0TP16VC22M)	22uF;16V;20%;*;5X5;*;105;TP	7	E1101,E1102,E1103,E1104,E1107,E1209,E1525
194	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012760	CAP ELECTRO;BXA8.0TP16VC470M	470uF;16V;20%;BXA;8.3x10;9mm;105;TP	2	E1519,E1521
195	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103012850	CAP ELECTRO; BXJ6.3VC1000MH10TP	1000uF;6.3V;20%;*;8x10;3.1mm;105;TP	1	E1309
196	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1103013020	CAP ELECTRO	47uF;16V;20%;A10;5X5.2;1.4mm;105;CP	1	E1210
197	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1203002360	FILTER EMI;PZ1608D601-1R0TF	600ohm;25%;1000mA;1.6x0.8;CP	20	L1301,L1303,L1305,L1416,L1417,L1418,L1419,L1420,L1421,L1422,L1423,L1424,L1425,L1427,L1527,L1529,R1425,L1428,L1429,L1430
198	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1204000190	FILTER SURGE; BS32C141N	140V;±30%;3.2x1.6mm;TP	1	SA1401
199	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000060	DIODE SWITCHING;5301111401	1SS355;80V;100mA;SOD-323;CP	2	D1101,D1102
200	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000150	DIODE SWITCHING	KDS184;80V;100mA;SOT-23;CP	1	D1104
201	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000840	DIODE SWITCHING	DA4X101;80V;100mA;Mini4-G4;TP	1	D1103
202	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000900	DIODE SWITCHING;1SS352	1SS352;85V;200mA;USC;TP	1	D1209
203	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000910	DIODE SWITCHING;1SS361	1SS361;85V;300mA;*;TP	2	D1208,D1513
204	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1401000920	DIODE SWITCHING;DA3J101F0L	DA3J101F0L;80v;65mA;SMini3;TP	1	D1410
205	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1402002410	DIODE ZENER	Z5W27V;27V;24-30;5W;D0218;ST	1	ZD1102
206	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1402003940	DIODE ZENER;UDZS9.1B	UDZS9.1B;9.1V;*;200mW;SOD323;TP	1	ZD1104
207	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1402004160	DIODE ZENER;UDZS4.3B	UDZS4.3B;4.3V;*;200mW;UMD2;TP	1	ZD1103
208	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1402004170	DIODE ZENER;DZZJ056M0L	DZZJ056M0L;5.6V;*;200mW;SMini2;TP	1	ZD1218
209	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1402004180	DIODE ZENER;Z02W20V-Y-RTK/P	Z02W20V-Y;20V;2.5%;200mW;SOT-23;TP	1	ZD1101
210	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1403000190	DIODE RECTI;5304093901	1SR154-400;400V;1.0A;SOD-106;CP	1	D1512
211	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1404000030	DIODE ARRAY;5304005001	DAP222;80V;100mA;SOT-416;CP	3	D1205,D1206,D1207
212	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1501000040	TR SIGNAL;5325002001	2SA1774TL;PNP;150mW;TL;120-560;CP	1	Q1210
213	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1501001370	TR SIGNAL	KTA1505SY;PNP;150mW;SOT-23;70-400;CP	1	Q1515
214	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1501001920	TR SIGNAL;BH7073G	BH7073G;*;540mW;SSOP5;*;TP	1	IC1204
215	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502000100	TR Digital;5325014102	KRA 102S;PNP;200mW;SOT-23;10K,10K;CP	2	Q1106,Q1517
216	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502000310	TR Digital;5326014402	KRC102S;NPN;200mW;SOT-23;10K,10K;CP	4	Q1101,Q1104,Q1107,Q1209
217	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502000320	TR Digital;5326014403	KRC103S;NPN;200mW;SOT-23;22K,22K;CP	4	Q1102,Q1105,Q1514,Q1516
218	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502002040	TR DIGITAL;IMH23	IMH23;NPN;300mW;SMT6;4.7K;TP	3	Q1206,Q1207,Q1208
219	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502002050	TR DIGITAL;S-80927CNMC-G8XT2U	*;Nch;250mW;SOT23-5;*;*	1	IC1309
220	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1502002060	TR DIGITAL;S-80942CNMC-G9CT2U	*;Nch;250mW;SOT23-5;*;*	1	IC1102
221	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1504001500	TR POWER;BCX54	BCX54;NPN;1.3W;SOT89;*;*	1	Q1412
222	SFADR002750	Disc + Radio;INE-W960(US版)	AI RF(TOP) MAIN;INE-W960	E1506000300	TR ARRAY	UMD3N;*;150mW;UMT6;*;6;TP	1	Q1103

223	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1601002730	IC LOGIC;TC7SETO8FU(5L,JF,T	TC7SETO8FU;AND;USV;5;1;TP	1	IC1207
224	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1601003500	IC LOGIC;TC7SET02FU-X	TC7SET02FU-X;NOR;USV;5P;*;TP	1	IC1208
225	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1601003510	IC LOGIC;CS4344-DZZR	CS4344-DZZR;DA;TSSOP;10;*;TP	1	IC1413
226	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1602003700	CONTROLLER;MB9AF116NAPMC-G-JNE2	MB9AF116NAPMC-G-JNE2;*;LQFP;100;TR	1	IC1310
227	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1604001960	MEMORY;GT24C16-2GLI-TR (SOP8)	EEPROM;2048x8;SOP;8;CP	1	IC1311
228	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1605000130	AMPLIFIER IC;5311029301	NJM 4558M;DMP8;8P;DUAL;CP;TE3	1	IC1206
229	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1605009210	SIGNAL CONTROL;TDA7717	TDA7717;LQFP44;44;TP	1	IC1101
230	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1605009350	REGULATOR	NJW1240V;SSOP32;32P;6V/10V;CP	1	IC1209
231	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1606000610	THERMISTER;TD05-3L104F	100Kohm;*;3540K;CP	1	TH1301
232	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801004950	INDUCTOR;LLM2520-3R3J	3.3uH;5%;2.0x2.5;TR;1	1	L1413
233	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801004990	INDUCTOR;LQH43MN561K03L	560uH;10%;4.5x3.2;TP;*	2	VL1402,VL1403
234	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005330	INDUCTOR;LQH31HNR29J03L	290nH;5%;3.2X1.6;CP;1	1	L1414
235	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005340	INDUCTOR;FSLM2520-R82J	0.82uH;J;2.5x2.0;TP;*	1	L1411
236	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005360	INDUCTOR;LLM3225-4R7J	4.7uH;J;3.2x2.5;TP;*	1	L1409
237	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005590	INDUCTOR;FSLM2520180J-CP	18uH;5%;2.5X2.0;TP;1	1	L1201
238	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005600	INDUCTOR;FSLM2520221J-CP	220uH;5%;2.5X2.0;CP;1	1	L1202
239	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E1801005690	INDUCTOR;LQW18ANR27J00D	0.27uH;J;1.6X0.8;TP;*	1	L1412
240	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2401002250	CRYSTAL;62.4MHz	62.4MHz;25ppm;NX3225GA;12pF;*;TP	1	XL1403
241	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2401002270	CRYSTAL;4.0MHz (STM-4.000-16)	4.0MHz;30ppm;*;16pF;*;TP	1	XL1302
242	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2401002300	CRYSTAL; 32.768KHz (SM146-32.768K-7)	32.768;20ppm;*;7pF;*;TP	1	XL1301
243	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601002020	CONNECTOR	WTB;8P;1.25mm;STR-S;SN;12505WR-08A00,1R	1	CB1407
244	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601005000	Connector;12505WR-05A00	WTB;5P;1.25;ANG-S;SN;1	1	CB1304
245	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601009100	CONNECTOR; SMW200-10G	WTB;10P;2mm;*;*;SMW200-10G	1	CB1508
246	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601010540	CONNECTOR;SHPJ-3510-23L6S (BLACK)	JACK;3P;*;*;*;*	1	JK1202
247	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601010550	CONNECTOR;SHPJ-3510-23R54L6S (RED)	JACK;3P;*;*;*;*	1	JK1201
248	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2601010630	CONNECTOR; IMSA-9639S-60Y953	WTB;60P;0.5;Ver-S;*;2열	1	CB1306
249	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E2801000540	FUSE;miniSMDC075F/24	24V;0.3A;45X32mm;miniSMDC075F/24	1	PS1201
250	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E3001006370	PCB;INE-W960 MAIN PCB	MAIN;4L;FR4;147X186X1.6T;PB FREE	1	
251	SFADR002750	Disc + Radio;INE-W960(US타)	AI RF(TOP) MAIN;INE-W960	E3401001270	기타 회로물; Finger가스켓: F661	Finger가스켓; 높이(6.5mm; F661	1	F1401
252	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	51-15224Z01-A	기타 회로물; MFI341S2313 (iPOD CP Chip)	MFI341S2313; FP-8D8V Package	1	IC204
253	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001002750	RES CARBON CP;5081044038	36Ω;J;1/4W;DA;3.2X1.6;CP	1	R362
254	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001002760	RES CARBON CP;5081044039	39Ω;J;1/4W;DA;3.2X1.6;CP	1	R363
255	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001003070	RES CARBON CP;5081044071	820Ω;J;1/4W;DA;3.2X1.6;CP	1	R484
256	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001003090	RES CARBON CP;5081044073	1KΩ;J;1/4W;DA;3.2X1.6;CP	5	R365,R366,R369,R485,R486
257	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001003310	RES CARBON CP;5081044097	10KΩ;J;1/4W;DA;3.2X1.6;CP	2	R361,R370
258	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001003760	RES CARBON CP;5082048013	33Ω;J;1/16W;DA;1.6X0.8;CP	9	L333,R181,R182,R407,R408,R409,R410,R730,R731
259	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001003870	RES CARBON CP;5082048025	100Ω;J;1/16W;DA;1.6X0.8;CP	3	R194,R195,R197
260	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004040	RES CARBON CP;5082048043	560Ω;J;1/16W;DA;1.6X0.8;CP	1	R666
261	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004100	RES CARBON CP;5082048049	1KΩ;J;1/16W;DA;1.6X0.8;CP	2	R360,R364
262	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004250	RES CARBON CP;5082048065	4.7KΩ;J;1/16W;DA;1.6X0.8;CP	2	R405,R413
263	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004270	RES CARBON CP;5082048067	5.6KΩ;J;1/16W;DA;1.6X0.8;CP	3	R608,R672,R692
264	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004330	RES CARBON CP;5082048073	10KΩ;J;1/16W;DA;1.6X0.8;CP	3	R600,R625,R691
265	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004490	RES CARBON CP;5082048089	47KΩ;J;1/16W;DA;1.6X0.8;CP	1	R628
266	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004500	RES CARBON CP;5082048090	51KΩ;J;1/16W;DA;1.6X0.8;CP	1	R693
267	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004540	RES CARBON CP;5082048094	75KΩ;J;1/16W;DA;1.6X0.8;CP	1	R673
268	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004710	RES CARBON CP;5082048111	390KΩ;J;1/16W;DA;1.6X0.8;CP	1	R630
269	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001004830	RES CARBON CP;5082048124	0Ω;J;1/16W;DA;1.6X0.8;CP	9	L313,L733,L735,L737,L739, R1,L738,L421,L534
270	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001005350	RES CARBON CP;5082048369	6.8KΩ;F;1/16W;DA;1.6X0.8;CP	1	R680
271	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001006970	RES CARBON CP;5081044170S	0Ω;J;1/4W;DA;3.2X1.6;CP	10	R481,R482,R483,R541,R542,R543,R544,R648,R689,R704
272	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001007270	RES CARBON CP;5082048041S	470Ω;J;1/16W;DA;1.6X0.8;CP	1	R624
273	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001007670	RES CARBON CP;5082048087S	39KΩ;J;1/16W;DA;1.6X0.8;CP	1	R609
274	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001007700	RES CARBON CP;5082048091S	56KΩ;J;1/16W;DA;1.6X0.8;CP	1	R629
275	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001009020	RES CARBON CP;5082048105S	220KΩ;J;1/16W;DA;1.6x0.8;CP	1	R650
276	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001009390	RES CARBON CP	10K;F;1/16W;DA;1005;CP	2	R203,R205
277	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001009680	RES CARBON CP	1.2K;J;1/16W;DA;1005;CP	1	R153
278	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001009700	RES CARBON CP	1K;J;1/16W;DA;1005;CP	1	R211
279	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001009720	RES CARBON CP	10K;J;1/16W;DA;1005;CP	1	R146
280	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001011910	RES CARBON CP	33Ω;J;1/16W;DA;1.0X0.5;TP	15	R329,R343,R345,R346,R347,R348,R349,R350,R352,R353, R367,R386,R396,R397,R579
281	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001012110	RES CARBON CP	22KΩ;J;1/16W;DA;1.0X0.5;TP	4	R312,R314,R374,R403
282	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001012500	RES CARBON CP	300Ω;J;1/16W;DA;1.0X0.5;TP	1	R382
283	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001012610	RES CARBON CP	560Ω;J;1/16W;DA;1.0X0.5;TP	4	R3003,R309,R375,R402
284	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001015220	RES CARBON CP	75Ω;F;1/16W;DA;1.6X0.8;CP	1	R426
285	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001015750	RES CARBON CP	27KΩ;F;1/16W;DA;1.6X0.8;CP	1	R623
286	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001016610	RES CARBON CP	47KΩ;J;1/16W;DA;1.0x0.5;TP	6	R206,R208,R311,R313,R373,R401
287	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001016670	RES CARBON CP;RC0805JR-070R	0Ω;J;1/8;DA;2.0X1.2;CP	3	L621,L622,L630
288	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001016750	RES CARBON CP;RC0402JR-074K7	4.7KΩ;J;1/16;DA;1.0X0.5;CP	9	R159,R377,R391,R392,R395, R400,R745,R115,R117
289	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001016860	RES CARBON CP;RC0402JR-071M	1MΩ;J;1/16;DA;1.0X0.5;CP	2	R114,R381
290	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001017110	RES CARBON CP;RC1608F510CS	51Ω;F;1/10W;DA;1.6x0.8;TP	1	R427
291	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001019040	RES CARBON CP	22Ω;J;1/4W;DA;3.2x1.6;CP	2	R617,R618
292	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001019060	RES CARBON CP	402Ω;F;1/16W;DA;1.0X0.5;TP	1	R150
293	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1001021150	RES CARBON CP;RC0402JR-076M2L	6.2MΩ;J;1/16W;DA;1.0X0.5;CP	1	R168
294	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1007000430	RES ARRAY;YC164-JR-0733R	33Ω;J;1/16;*;*;8;TP	4	RA307,RA308,RA309,RA310
295	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101001250	CAP CER. CP	12pF;50V;J;C0G;1.6X0.8;CP	2	C149,C150
296	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101001300	CAP CER. CP	22pF;50V;J;C0G;1.6X0.8;CP	2	C336,C337
297	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101001640	CAP CER. CP;5233066068	3.3nF;50V;K;X7R;1.6X0.8;CP	1	C691
298	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101001830	CAP CER. CP	47nF;25V;K;X7R;1.6X0.8;CP	1	C361
299	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101002090	CAP CER. CP	220pF;50V;J;C0G;1.6x0.8;CP	6	C416,C430,C431,C358,C359,C360
300	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101002690	CAP CER. CP;5233066036S	100pF;50V;J;C0G;1.6X0.8;CP	5	C428,C429,C624,C375,C376
301	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101002980	CAP CER. CP	0.1uF;50V;K;X7R;1608;CP	10	C348,C362,C363,C390,C393,C419,C421,C501,C599,C800
302	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101004420	CAP CER. CP	18pF;50V;5%;C0G;1005;TP	2	C151,C152
303	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101005550	CAP CER. CP;CL21B224KBFNNNE	0.22uF;50V;K;X7R;2012;CP	3	C619,C651,C672
304	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101006450	CAP CER. CP;C0402JRNPO9BN220	22pF;50V;5%;NPO;1005;CP	18	C301,C302,C303,C304,C305,C306,C307,C308,C309,C310, C311,C312,C313,C314,C315,C316,C317,C318
305	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101006550	CAP CER. CP;C0402ZRY5V7BB104	0.1uF;16V;Z;Y5V;1005;CP	8	C101,C118,C122,C123,C125,C191,C219,C220
306	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101006700	CAP CER. CP;C0402JRNPO9BN101	100pF;50V;5%;NPO;1005;CP	5	C319,C323,C327,C328,C329
307	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101007540	CAP CER. CP;GRM188R71E474KA12D	0.47uF;25V;10%;X7R;1608;TP	1	C650
308	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101007930	CAP CER. CP	10uF;10V;K;X5R;2012;TP	16	C144,C145,C146,C221,C222,C341,C343,C347,C349,C351, C373,C374,C392,C408,C695,C516
309	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101008800	CAP CER. CP;CC0805KRX7R9BB104	100nF;50V;10%;X7R;2012;CP	3	C401,C402,C403
310	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101009070	CAP CER. CP; CC0603KRX5R8BB105	1uF;25V;10%;X5R;1608;TP	6	C371,C372,C391,C409,C411,C412
311	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101009080	CAP CER. CP; CC0805KKX5R7BB475	4.7uF;16V;10%;X5R;2012;TP	2	C353,C354
312	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101009130	CAP CER. CP; CC0805KKX7R7BB225	2.2uF;16V;10%;X7R;2012;TP	1	C420
313	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1101009190	CAP CER. CP	0.22uF;25V;10%;X7R;1608;CP	10	C615,C352,C503,C517,C518, C519,C530,C671,C407,C618
314	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103009480	CAP ELECTRO	100uF;25V;M;MVG;6.3X7.7;1.9mm;85C;TP	2	E630,E635
315	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012530	CAP ELECTRO;BXJ16VC22M	22uF;16V;M;BXJ;5X5.3;1.4mm;105C;CP	8	E401,E507,E601,E603,E605,E606,E611,E612
316	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012710	CAP ELECTRO;100uF/16V (BXA6.3TP16VC100M)	100uF;16V;20%;*;6.3X6;*;105;TP	4	E502,E505,E506,E607
317	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012730	CAP ELECTRO;220uF/25V (BXA8.0TP25VC220M)	220uF;25V;20%;*;8x10;*;105;TP	1	E509
318	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012750	CAP ELECTRO;MVK6.3TP25VC33M	33uF;25V;20%;MVK;6.6x5.2;7.2mm;105;TP	1	E600
319	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012770	CAP ELECTRO;BXA5.0TP6.3VC47M	47uF;6.3V;20%;BXA;5.3x5.3;5.3mm;105;TP	2	E503,E508
320	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103012990	CAP ELECTRO;BXJ16VC100MF60TP	100uF;16V;20%;A10;6.3X5.7;*;105;TP	1	E530
321	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1103013000	CAP ELECTRO;BXJ16VC220MF80TP	220uF;16V;20%;*;6.3X7.7;1.9;105;TP	1	E604
322	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002110	FILTER EMI;SDCW2012-2-900TF	90Ω;25%;330mA;2.0X1.2;TP	1	Z401
323	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002130	FILTER EMI;PZ1608D600-2R0TF	60Ω;25%;2000mA;1.6X0.8;CP	2	L801,L307
324	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002150	FILTER EMI;CVE21054E250R-R500	50Ω;30%;*;2.0X1.2;CP	6	RA301,RA302,RA303,RA304,RA305,RA306
325	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002180	FILTER EMI; UPZ2012E331-2R5TF	330Ω;25%;2500mA;2.0x1.2;TP	8	L105,L204,L205,L422,L423,L515,L530,L536
326	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002360	FILTER EMI;PZ1608D601-1R0TF	600ohm;25%;1000mA;1.6x0.8;CP	1	L537
327	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002370	FILTER EMI;PZ2012D151-2R0TF	150ohm;25%;2000mA;2.0x1.2;CP	6	L314,L345,L346,L347,L348,L349
328	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1203002410	FILTER EMI;UPZ2012E121-4R0TF	120ohm;25%;4000mA;2.0x1.2;CP	1	L517
329	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1402004170	DIODE ZENER;DZ2J056M0L	DZ2J056M0L;5.6V;*;200mW;SMini2;TP	3	ZD401,ZD402,ZD403
330	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1405001100	DIODE SHOTTKY;RB160M-40	RB160M;40V;1A;SOD-123;TP	1	D800
331	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1407000080	DIODE TVS;PGB1010603	PGB101;24V;*;1608;TP	2	VD401,VD402
332	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1501000330	TR SIGNAL;5322019904	2SA1037AK;PNP;200mW;T146;120-560;CP	4	Q301,Q302,Q303,Q401
333	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1501001920	TR SIGNAL;BH7073G	BH7073G;*;540mW;SSOP5;*;TP	1	IC302
334	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1502000320	TR Digital;5326014403	KRC103S;NPN;200mW;SOT-23;22K,22K;CP	1	Q600
335	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1502002080	TR DIGITAL;KRA110S	KRA110S;PNP;200mW;SOT-23;4.7K;CP	1	Q650
336	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1503001630	FET; 2N7002LT1G	2N7002LT1G;N-CH;60V;SOT23;350mW;*	1	Q400
337	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1504001460	TR POWER;KTC4379-Y	KTC4379-Y;NPN;1W;SOT-89;120-240;CP	1	Q601
338	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1601001860	IC Logic	TC74VHCT08AFT;AND GATE;TSSOP;14;QUAD;CP	1	IC406
339	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1602003620	CONTROLLER;TW8835	TW8835;*;LQFP;128;TR	1	IC301

340	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1602003710	CPU;TCC9101	TCC9101;*;FBGA;400;TR	1	IC101
341	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1604001980	MEMORY;MT29F1G08(commercial Type)	MT29F1G08;1GX08;TSOP;48;TR	1	IC203
342	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1604002050	MT47H128M16RT-25E((Commercial Type)	MT47H128M16RT;128X16;FBGA;*;CP	2	IC201,IC202
343	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1605009330	REGULATOR;NJM2856DL3-05	NJM2856DL3;TO252-5;5P;5V;CP	1	IC606
344	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1605009340	REGULATOR	NJM41050V;SSOP14;14;4.5V/9.5V;CP	1	IC401
345	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1605009360	REGULATOR	XC6210B182PR-G;SOT-89-5;5P;1.5V/6V;CP	1	IC603
346	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1605009460	REGULATOR;XC6210B502PR	XC6210B502PR;SOT-89;6P;0.8V/5.0V;TR	1	IC602
347	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1606000790	VARISTOR;SDV1608S5R5C100NPTF	5.5V;*;1.6X0.8;CP	1	VD407
348	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1801005520	INDUCTOR;SDFL1608Q1R8KTF	1.8uH;10%;1.6x0.8mm;TP;*	2	L302,L412
349	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1801005550	BEAD; UPZ2012E601-2R0TF (600Ω / 2A)	600Ω;25%;2.0x1.2mm;TP;*	9	L600,L601,L125,L212,L520,L540,L541,L604,L631
350	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E1801005570	BEAD; UPZ1608E601-1R0TF	600Ω;1A;1.6x0.8mm;TP;*	7	L170,L172,L734,L109,L110,L304,L350
351	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2401002280	CRYSTAL;12MHz (SC53-12.000-12)	12MHz;20ppm;*;12pF;*;TP	1	XL101
352	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2401002290	CRYSTAL; 27MHz (SC53-27.000-16)	27MHz;30ppm;*;16pF;*;TP	1	XL301
353	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2401002300	CRYSTAL; 32.768KHz (SM146-32.768K-7)	32.768;20ppm;*;7pF;*;TP	1	XL102
354	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2601002140	CONNECTOR	WTB;15P;1.25mm;ANG-S;SN;1R,12505WR-15A00	1	CN701
355	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2601009100	CONNECTOR; SMW200-10G	WTB;10P;2mm;*;*;SMW200-10G	1	CN503
356	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2601010460	CONNECTOR;HSJ1765-011075	JACK;5P;*;HOR;*;*	1	JK301
357	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2601010580	CONNECTOR;DW11-040L-BT	*;40p;0.63;*;*;2	2	CN506,CN507
358	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2601010630	CONNECTOR; IMSA-9639S-60Y953	WTB;60P;0.5;Ver-S;*;2열	1	CN504
359	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E2801000500	FUSE;MINISMDC150F/24	24V;1.5A;45X32mm;MINISMDC150F/24	1	F401
360	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	E3001006310	PCB;INE-W960 Multi PCB	Multi PCB;8L;FR4;180X148X1.4T;PB-FREE	1	
361	SFADR002760	Disc + Radio;INE_W960(US타)	AI RF(TOP) MULTI;INE-W960	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	1	
362	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001000620	RES CARBON CP;5062013115	56KΩ;J;1/8W;DA;3.2X1.6;CP	1	R653
363	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001002500	RES CARBON CP;5081044009	2.2Ω;J;1/4W;DA;3.2X1.6;CP	2	R683,R685
364	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001003730	RES CARBON CP;5082048009	22Ω;J;1/16W;DA;1.6X0.8;CP	8	R179,R803,R805,R806,R807,R808,R809,R810
365	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001003760	RES CARBON CP;5082048013	33Ω;J;1/16W;DA;1.6X0.8;CP	5	R100,R101,R196,R801,R802
366	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001003870	RES CARBON CP;5082048025	100Ω;J;1/16W;DA;1.6X0.8;CP	1	R131
367	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004040	RES CARBON CP;5082048043	560Ω;J;1/16W;DA;1.6X0.8;CP	1	R820
368	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004100	RES CARBON CP;5082048049	1KΩ;J;1/16W;DA;1.6X0.8;CP	3	R269,R573,R687
369	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004260	RES CARBON CP;5082048066	5.1KΩ;J;1/16W;DA;1.6X0.8;CP	2	R244,R657
370	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004270	RES CARBON CP;5082048067	5.6KΩ;J;1/16W;DA;1.6X0.8;CP	2	R586,R651
371	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004290	RES CARBON CP;5082048069	6.8KΩ;J;1/16W;DA;1.6X0.8;CP	1	R674
372	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004330	RES CARBON CP;5082048073	10KΩ;J;1/16W;DA;1.6X0.8;CP	16	R260,R270,R272,R610,R622, R627,R635,R662,R811,R812, R813,R814,R815,R818,R259, R816
373	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004420	RES CARBON CP;5082048082	24KΩ;J;1/16W;DA;1.6X0.8;CP	2	R575,R819
374	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004490	RES CARBON CP;5082048089	47KΩ;J;1/16W;DA;1.6X0.8;CP	1	R660
375	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004530	RES CARBON CP;5082048093	68KΩ;J;1/16W;DA;1.6X0.8;CP	3	R428,R429,R612
376	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004570	RES CARBON CP;5082048097	100KΩ;J;1/16W;DA;1.6X0.8;CP	1	R652
377	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001004830	RES CARBON CP;5082048124	0Ω;J;1/16W;DA;1.6X0.8;CP	5	L210,R2,R602,R661,L535
378	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005190	RES CARBON CP;5082048353	1.5KΩ;F;1/16W;DA;1.6X0.8;CP	1	R605
379	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005220	RES CARBON CP;5082048356	2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R606
380	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005310	RES CARBON CP;5082048365	4.7KΩ;F;1/16W;DA;1.6X0.8;CP	1	R615
381	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005340	RES CARBON CP;5082048368	6.2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R637
382	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005380	RES CARBON CP;5082048372	9.1KΩ;F;1/16W;DA;1.6X0.8;CP	1	R641
383	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001005420	RES CARBON CP;5082048379	18KΩ;F;1/16W;DA;1.6X0.8;CP	1	R614
384	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001006500	RES CARBON CP;5081044001S	1Ω;J;1/4W;DA;3.2X1.6;CP	1	R574
385	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001006970	RES CARBON CP;5081044170S	0Ω;J;1/4W;DA;3.2X1.6;CP	1	R632
386	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001007490	RES CARBON CP;5082048068S	6.2KΩ;J;1/16W;DA;1.6X0.8;CP	1	R611
387	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001007700	RES CARBON CP;5082048091S	56KΩ;J;1/16W;DA;1.6X0.8;CP	1	R588
388	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001007780	RES CARBON CP;5082048101S	150KΩ;J;1/16W;DA;1.6X0.8;CP	1	R675
389	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001007790	RES CARBON CP;5082048102S	160KΩ;J;1/16W;DA;1.6X0.8;CP	1	R658
390	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001007880	RES CARBON CP;5082048117S	680KΩ;J;1/16W;DA;1.6X0.8;CP	1	R654
391	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001008230	RES CARBON CP;5082048375S	12KΩ;F;1/16W;DA;1.6X0.8;CP	2	R663,R639
392	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001008390	RES CARBON CP;5082048399S	120KΩ;F;1/16W;DA;1.6X0.8;CP	1	R670
393	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001008980	RES CARBON CP;5082048327S	120Ω;F;1/16W;DA;1.6x08;CP	1	R681
394	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001009390	RES CARBON CP	10K;F;1/16W;DA;1005;CP	2	R198,R199
395	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001009700	RES CARBON CP	1K;J;1/16W;DA;1005;CP	1	R157
396	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001009720	RES CARBON CP	10K;J;1/16W;DA;1005;CP	1	R154
397	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001010760	RES CARBON CP	150R;J;1/16W;DA;1005;CP	2	R560,R561
398	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001011910	RES CARBON CP	33Ω;J;1/16W;DA;1.0X0.5;TP	16	R300,R331,R335,R338,R339,R340,R341,R383,R384,R385, R398,R399,R512,R513,R526,R578
399	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001012280	RES CARBON CP	75Ω;J;1/16W;DA;1.0X0.5;TP	2	R553,R554
400	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001016610	RES CARBON CP	47KΩ;J;1/16W;DA;1.0x0.5;TP	1	R155
401	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001016670	RES CARBON CP;RC0805JR-070R	0Ω;J;1/8;DA;2.0X1.2;CP	3	L529,L538,L539
402	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001016750	RES CARBON CP;RC0402JR-074K7	4.7KΩ;J;1/16;DA;1.0X0.5;CP	12	R148,R3008,R3010,R378,R393,R394,R703,R707,R771,R772, R773,R774
403	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001021150	RES CARBON CP;RC0402JR-076M2L	6.2MΩ;J;1/16W;DA;1.0X0.5;CP	1	R800
404	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001021160	RES CARBON CP;RC0402FR-0744R2L	44.2Ω;F;1/16W;DA;1.0X0.5;CP	1	R158
405	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001021500	RES CARBON CP;RC1608J121CS	120Ω;J;1/10W;DA;1.6X0.8;CP	4	R258,R256,R254,R257
406	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001022080	RES CARBON CP	2.2KΩ;B;1/16W;DA;1.6X0.8;CP	1	R621
407	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1001022090	RES CARBON CP	6.8KΩ;B;1/16W;DA;1.6X0.8;CP	1	R620
408	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101001580	CAP CER. CP;5233066062	1nF;50V;K;C0G;1.6X0.8;CP	5	C520,C161,C654,C656,C805
409	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101001640	CAP CER. CP;5233066068	3.3nF;50V;K;X7R;1.6X0.8;CP	1	C607
410	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101001660	CAP CER. CP	4.7nF;50V;K;X7R;1.6X0.8;CP	1	C664
411	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101001780	CAP CER. CP	18nF;50V;K;X7R;1.6X0.8;CP	1	C640
412	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101001830	CAP CER. CP	47nF;25V;K;X7R;1.6X0.8;CP	1	C465
413	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002490	CAP CER. CP;5233066002S	1pF;50V;C;COG;1.6X0.8;CP	1	C803
414	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002630	CAP CER. CP;5233066028S	47pF;50V;J;COG;1.6X0.8;CP	2	C368,C369
415	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002650	CAP CER. CP;5233066030S	56pF;50V;J;COG;1.6X0.8;CP	1	C641
416	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002690	CAP CER. CP;5233066036S	100pF;50V;J;COG;1.6X0.8;CP	2	C247,C246
417	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002790	CAP CER. CP;5233066065S	1.8nF:50V;K;B;1.6x0.8;CP	1	C637
418	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101002980	CAP CER. CP	0.1uF;50V;K;X7R;1608;CP	17	C342,C346,C350,C364,C365,C366,C367,C248,C334,C335, C340,C344,C515,C609,C807,C809,C810
419	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101004420	CAP CER. CP	18pF;50V;5%;COG;1005;TP	2	C801,C802
420	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101005550	CAP CER. CP;CL21B224KBFNNNE	0.22uF;50V;K;X7R;2012;CP	13	C521,C523,C600,C604,C608, C612,C614,C622,C627,C632, C633,C636,C621
421	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101006550	CAP CER. CP;C0402ZRY5V7BB104	0.1uF;16V;Z;Y5V;1005;CP	61	C102,C103,C104,C105,C106,C107,C108,C109,C110,C111, C112,C113,C114,C115,C116,C117,C119,C120,C121,C124, C126,C127,C128,C129,C130,C131,C132,C133,C134,C135, C136,C137,C138,C139,C140,C141,C142,C143,C156,C157, C158,C159,C160,C201,C202,C203,C204,C205,C206,C207, C208,C209,C210,C211,C212,C213,C214,C215,C216,C217, C218
422	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101007540	CAP CER. CP;GRM188R71E474KA12D	0.47uF;25V;10%;X7R;1608;TP	1	C670
423	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101007930	CAP CER. CP	10uF;10V;K;X5R;2012;TP	19	C620,C602,C148,C223,C224,C251,C257,C345,C606,C611, C613,C616,C623,C661,C693,C694,C811,C812,C692
424	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101008800	CAP CER. CP;CC0805KRX7R9BB104	100nF;50V;10%;X7R;2012;CP	1	C404
425	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009030	CAP CER. CP;C3216X7R1E335K	3.3uF;25V;10%;X7R;3216;TP	1	C630
426	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009070	CAP CER. CP; CC0603KRX5R8BB105	1uF;25V;10%;X5R;1608;TP	3	C814,C370,C413
427	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009080	CAP CER. CP; CC0805KKX5R7BB475	4.7uF;16V;10%;X5R;2012;TP	2	C644,C249
428	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009090	CAP CER. CP; CC0805KKX7R7BB105	1uF;16V;10%;X7R;2012;TP	1	C405
429	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009130	CAP CER. CP; CC0805KKX7R7BB225	2.2uF;16V;10%;X7R;2012;TP	4	C244,C245,C806,C808
430	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009190	CAP CER. CP	0.22uF;25V;10%;X7R;1608;CP	7	C610,C617,C250,C252,C406, C601,C813
431	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1101009300	CAP CER. CP	3.9pF;50V;J;COG;1608;TP	1	C804
432	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1103012710	CAP ELECTRO;100uF/16V (BXA6.3TP16VC100M)	100uF;16V;20%;*;6.3X6;*;105;TP	1	E608
433	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1103012770	CAP ELECTRO;BXA5.0TP6.3VC47M	47uF;6.3V;20%;BXA;5.3x5.3;5.3mm;105;TP	1	E504
434	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1103013030	CAP ELECTRO;EEEFK1C101P	100uF;16V;20%;A10;6.3X5.8;2.2mm;105;CP	2	E602,E610
435	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1202000210	FILTER SAW;SF14-1575M5UBA1	SAWFIL;1575.42MHz;*;TP	1	F800
436	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1203002100	FILTER EMI; BLM15HD102SN1	1kΩ;*;250mA;1.0x0.5mm;TP	1	L803
437	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1203002130	FILTER EMI;PZ1608D600-2R0TF	60Ω;25%;2000mA;1.6X0.8;CP	1	L308
438	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1203002180	FILTER EMI; UPZ2012E331-2RSTF	330Ω;25%;2500mA;2.0x1.2;TP	2	L206,L411
439	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1405000410	DIODE SHOTTKY	SMAB34;40V;3A;SMA;TP	2	D603,D602
440	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1405001220	DIODE SHOTTKY;RB056L-40	RB056L-40;40V;3A;PMDS;CP	1	D610
441	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1502000320	TR Digital;5326014403	KRC103S;NPN;200mW;SOT-23;22K,22K;CP	2	Q502,Q801
442	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1504000500	TR Power	KTA1666;PNP;500mW;SOT-89;70-240;CP	2	Q800,Q501
443	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1601003510	IC LOGIC;CS4344-DZZR	CS4344-DZZR;DA;TSSOP;10;*;TP	1	IC206
444	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1605007050	REGULATOR; L5973DTR	L5973DTR;HSOP8;8P;1.235V/35V;CP	1	IC604
445	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1605009180	REGULATOR;BA15BC0FP-E2	BA15BC0FP-E2;TO252-3;3;*;TP	1	IC607
446	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1605009190	REGULATOR;ST1S10PHR	ST1S10;SO-8;8;*;TP	1	IC608
447	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1605009220	REGULATOR;NJM2815GM1A-51A (TE2)	NJM2815GM1(TE2);HSOP8;8;5V;*	1	IC601
448	SFADR002770	Disc + Radio;INE-W960(US타)	AI RF(BOTTOM) MULTI;INE-W960	E1605009230	COMMUNICATION;UBX-G6010NT	UBX-G6010;LGA45;45P;TR	1	IC800

449	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1605009440	REGULATOR;LT3971EMSE	LT3971EMSE;MSE;10P;1.19V/30V;CP	1	IC609
450	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1605009450	REGULATOR;BD90640EFJ-C	BD90640EFJ-C;HTSOP-J8;8P;3.3V;CP	1	IC605
451	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1605009460	REGULATOR;XC6210B502PR	XC6210B502PR;SOT-89;6P;0.8V/5.0V;TR	1	IC610
452	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1605009470	REGULATOR; XC6210B332PR	XC6210B332PR;SOT-89;6;0.8V/5.0V;TR	1	IC611
453	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005250	INDUCTOR;MS-FA1045-220	22uH;20%;10X10mm;*;*	1	L612
454	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005280	INDUCTOR;MS-FA1045-680	68uH;20%;10X10mm;TP;*	1	L605
455	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005300	INDUCTOR;MS-FA5020-6R8	6.8uH;30%;5X5mm;TP;*	1	L611
456	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005310	INDUCTOR;CI-B1608-68NJJT	6.8nH;5%;16x08;TP;*	1	L802
457	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005550	BEAD; UPZ2012E601-2R0TF (600Ω / 2A)	600Ω;25%;2.0x1.2mm;TP;*	2	L628,L804
458	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1801005570	BEAD; UPZ1608E601-1R0TF	600Ω;1A;1.6x0.8mm;TP;*	4	L171,L173,L106,L533
459	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E1803001390	COIL CHOKE;MS-FA1045-150	15uH;±20%;78mΩ;10X10X4.65;*	1	L602
460	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E2401002300	CRYSTAL; 32.768KHz (SM146-32.768K-7)	32.768;20ppm;*;7pF;*;TP	1	XL800
461	SFADR002770	Disc + Radio;INE-W960(US向)	AI RF(BOTTOM) MULTI;INE-W960	E2403000340	OSC CLOCK;KT3225L26000ACW33TA0	26MHz;0.5ppm;KT3225;1;TP	1	XL802
462	SFADR002770	Disc + Radio;INE-W960(US향)	AI RF(BOTTOM) MULTI;INE-W960	E2601001880	CONNECTOR	WTB;02P;1.25mm;Ver-S;SN;12505WS-02A00,1R	1	CN505
463	SFADR002770	Disc + Radio;INE-W960(US향)	AI RF(BOTTOM) MULTI;INE-W960	E2601001920	CONNECTOR	WTB;8P;1.25mm;VER-S;SN;12505WS-08A00,1R	1	CN501
464	SFADR002770	Disc + Radio;INE-W960(US향)	AI RF(BOTTOM) MULTI;INE-W960	E2601010620	CONNECTOR; IMSA-9639S-26Y907	WTB;26P;0.5;Ver-S;*;2열	1	CN502
465	SFADR002770	Disc + Radio;INE-W960(US향)	AI RF(BOTTOM) MULTI;INE-W960	E2601011000	CONNECTOR; IMSA-9432S-09Y905	SD SLOT;9P;2.5;Angle;*;1	1	SK800
466	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001002500	RES CARBON CP;5081044009	2.2Ω;J;1/4W;DA;3.2X1.6;CP	4	R961,R968,R969,R970
467	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001003030	RES CARBON CP;5081044067	560Ω;J;1/4W;DA;3.2X1.6;CP	1	R914
468	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001003760	RES CARBON CP;5082048013	33Ω;J;1/16W;DA;1.6X0.8;CP	5	R925,R926,R927,R928,R984
469	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001003870	RES CARBON CP;5082048025	100Ω;J;1/16W;DA;1.6X0.8;CP	1	R922
470	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001003980	RES CARBON CP;5082048037	330Ω;J;1/16W;DA;1.6X0.8;CP	8	R801,R802,R803,R804,R805,R806,R807,R808
471	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004090	RES CARBON CP;5082048048	910Ω;J;1/16W;DA;1.6X0.8;CP	1	R863
472	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004250	RES CARBON CP;5082048065	4.7KΩ;J;1/16W;DA;1.6X0.8;CP	1	R923
473	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004290	RES CARBON CP;5082048069	6.8KΩ;J;1/16W;DA;1.6X0.8;CP	1	R971
474	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004330	RES CARBON CP;5082048073	10KΩ;J;1/16W;DA;1.6X0.8;CP	3	R907,R967,R983
475	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004420	RES CARBON CP;5082048082	24KΩ;J;1/16W;DA;1.6X0.8;CP	2	R862,R915
476	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004450	RES CARBON CP;5082048085	33KΩ;J;1/16W;DA;1.6X0.8;CP	1	R973
477	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004550	RES CARBON CP;5082048095	82KΩ;J;1/16W;DA;1.6X0.8;CP	1	R864
478	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004560	RES CARBON CP;5082048096	91KΩ;J;1/16W;DA;1.6X0.8;CP	2	R865,R972
479	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004580	RES CARBON CP;5082048098	110KΩ;J;1/16W;DA;1.6X0.8;CP	1	R916
480	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001004980	RES CARBON CP;5082048325	100Ω;F;1/16W;DA;1.6X0.8;CP	2	R941,R945
481	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005020	RES CARBON CP;5082048335	270Ω;F;1/16W;DA;1.6X0.8;CP	9	R825,R827,R829,R831,R833,R835,R837,R839,R841
482	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005230	RES CARBON CP;5082048357	2.2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R931
483	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005350	RES CARBON CP;5082048369	6.8KΩ;F;1/16W;DA;1.6X0.8;CP	1	R978
484	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005370	RES CARBON CP;5082048371	8.2KΩ;F;1/16W;DA;1.6X0.8;CP	1	R934
485	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005540	RES CARBON CP;5082048391	56KΩ;F;1/16W;DA;1.6X0.8;CP	1	R982
486	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005570	RES CARBON CP;5082048394	75KΩ;F;1/16W;DA;1.6X0.8;CP	1	R909
487	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001005670	RES CARBON CP;5082048409	330KΩ;F;1/16W;DA;1.6X0.8;CP	1	R910
488	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001007490	RES CARBON CP;5082048068S	6.2KΩ;J;1/16W;DA;1.6X0.8;CP	1	R920
489	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001008230	RES CARBON CP;5082048375S	12KΩ;F;1/16W;DA;1.6X0.8;CP	1	R932
490	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001011060	RES CARBON CP	59Ω;F;1/10W;DA;1608;CP	1	R953
491	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001015240	RES CARBON CP	91Ω;F;1/16W;DA;1.6X0.8;CP	1	R933
492	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001015300	RES CARBON CP	160Ω;F;1/16W;DA;1.6X0.8;CP	2	R935,R951
493	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001015750	RES CARBON CP	27KΩ;F;1/16W;DA;1.6X0.8;CP	1	R917
494	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001021810	RES CARBON CP;RC0603FR-07158RL	158Ω;F;1/10W;DA;1.6X0.8;CP	1	R943
495	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001021830	RES CARBON CP;RC0603FR-0737R4L	37.4Ω;F;1/16W;DA;1.6x0.8;CP	2	R939,R947
496	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001021840	RES CARBON CP;RC0603FR-0743K2L	43.2KΩ;F;1/10W;DA;1.6X0.8;CP	1	R981
497	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1001021850	RES CARBON CP;RC0603FR-0743R2L	43.2Ω;F;1/10W;DA;1.6X0.8;CP	2	R937,R949
498	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101002980	CAP CER. CP	0.1uF;50V;K;X7R;1608;CP	17	C803,C805,C914,C917,C921,C931,C932,C933,C934,C935, C936,C937,C938,C939,C940,C941,C988
499	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101003160	CAP CER. CP	390pF;50V;J;C0G;1608;CP	1	C981
500	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101003760	CAP CER. CP;5233066042S	180pF;50V;J;C0G;1608;CP	9	C812,C813,C814,C815,C816,C817,C818,C819,C820
501	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101005550	CAP CER. CP;CL21B224KBFNNNE	0.22uF;50V;K;X7R;2012;CP	6	C810,C910,C919,C923,C943,C964
502	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101007650	CAP CER. CP; C1206KKX5R8BB106	10uF;25V;10%;X5R;3216;TP	3	C929,C930,C962
503	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101007930	CAP CER. CP	10uF;10V;K;X5R;2012;TP	3	C804,C806,C912
504	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101009070	CAP CER. CP; CC0603KRX5R8BB105	1uF;25V;10%;X5R;1608;TP	1	C980
505	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1101009120	CAP CER. CP; CC0603KRX5R8BB225	2.2uF;25V;10%;X5R;1608;TP	2	C911,C925
506	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E110300324A	CAP ELECTRO	47uF;25V;M;MVG;6.3X5;1.9mm;+85C;TP	1	E902
507	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E110301001A	CAP ELECTRO	10uF;16V;M;MVK;4X5.2;1mm;105C;TP	1	E901
508	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1103012710	CAP ELECTRO;100uF/16V (BXA6.3TP16VC100M)	100uF;16V;20%;*;6.3X6;*;105;TP	1	E905
509	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1103012750	CAP ELECTRO;MVK6.3TP25VC33M	33uF;25V;20%;MVK;6.6x5.2;7.2mm;105;TP	2	E903,E906
510	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1203002130	FILTER EMI;PZ1608D600-2R0TF	60Ω;25%;2000mA;1.6X0.8;CP	6	L907,L903,L904,L906,L908,L911
511	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1203002150	FILTER EMI;ICVE21054E250R-R500	50Ω;30%;*;2.0X1.2;CP	5	RA901,RA902,RA903,RA904,RA905
512	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1203002370	FILTER EMI;PZ2012D151-2R0TF	150ohm;25%;2000mA;2.0x1.2;CP	1	L909
513	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1203002390	FILTER EMI;UPZ2012E102-1R5TF	1000Ω;25%;1500mA;2.0x1.2;CP	1	L920
514	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1402003490	DIODE ZENER	KDZ6.2V;6.2V;6%;150mW;USC;CP	1	D904
515	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1405000030	DIODE SHOTTKY	RB050L-40;40V;3.0A;PMDS;CP	1	D908
516	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1405000410	DIODE SHOTTKY	SMAB34;40V;3A;SMA;TP	1	D901
517	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1405001290	DIODE SHOTTKY;DB3X313F0L	DB3X313F;50V;130mA;Mini3;*	2	D902,D903
518	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1501000330	TR SIGNAL;5322019904	2SA1037AK;PNP;200mW;T146;120-560;CP	1	Q905
519	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1502000400	TR Digital	DTC114EKA;NPN;200mW;SMT3;10K/10K;CP	2	Q802,Q901
520	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1504000500	TR Power	KTA1666;PNP;500mW;SOT-89;70-240;CP	1	Q801
521	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1603003030	DRIVER;BD81A04EFV-M	BD81A04EFV;*;28P;*;TR	1	IC904
522	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1605004730	AMPLIFIER	NJM2130F;MTP5;5;SING;CP	1	IC903
523	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1605009240	REGULATOR;LT1946AEMS8E	LT1946AEMS8E;MSOP;8P;*;TP	1	IC901
524	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1606000790	VARISTOR;SDV1608S5R5C100NPTF	5.5V;*;1.6X0.8;CP	12	VD801,VD802,VD803,VD804,VD805,VD806,VD807,VD808,VD901,VD902, VD903,VD904
525	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1801005260	INDUCTOR;MS-FA1045-330	33uH;20%;10X10mm;TP;*	1	L902
526	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E1801005300	INDUCTOR;MS-FA5020-6R8	6.8uH;30%;5X5mm;TP;*	1	L901
527	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E2601009990	CONNECTOR;FH28-60S-05SH	WTB;60P;0.5;*;AU;FH28-60S-05SH	1	CN901
528	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E2601010430	CONNECTOR;KF-C4P10R-S3-ZP	WTB;4P;1;Hor;*;1	1	CN902
529	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E2601010520	CONNECTOR;SM02B-BHSS-1	SM02B;4P;6.5;ANG;*;2	1	CN903
530	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E2601010570	CONNECTOR;DW01-040S-BT	*;40P;0.63;*;*;2	2	CN801,CN802
531	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E3001006360	PCB;INE-W960 FRONT PCB	FRONT;2L;FR4;193X105X1.6T;Pb Free	1	
532	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	E3401001270	기타 회로물; Finger가스켓; F661	Finger가스켓; 높이6.5mm; F661	1	P1001
533	SFADR002870	Disc + Radio;INE-W9xxx Series	AI RF(BOTTOM) FRONT;INE-W9xxx	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	1	
534	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001003790	RES CARBON CP;5082048017	47Ω;J;1/16W;DA;1.6X0.8;CP	1	R843
535	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001003980	RES CARBON CP;5082048037	330Ω;J;1/16W;DA;1.6X0.8;CP	1	R809
536	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001004100	RES CARBON CP;5082048049	1KΩ;J;1/16W;DA;1.6X0.8;CP	1	R859
537	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001004330	RES CARBON CP;5082048073	10KΩ;J;1/16W;DA;1.6X0.8;CP	1	R963
538	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001004410	RES CARBON CP;5082048081	22KΩ;J;1/16W;DA;1.6X0.8;CP	1	R845
539	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001005150	RES CARBON CP;5082048349	1KΩ;F;1/16W;DA;1.6X0.8;CP	1	R872
540	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001005290	RES CARBON CP;5082048363	3.9KΩ;F;1/16W;DA;1.6X0.8;CP	1	R904
541	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001005730	RES CARBON CP;5082048421	1MΩ;F;1/16W;DA;1.6X0.8;CP	1	R871
542	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1001007280	RES CARBON CP;5082048042S	510Ω;J;1/16W;DA;1.6X0.8;CP	1	R905
543	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1101002980	CAP CER. CP	0.1uF;50V;K;X7R;1608;CP	1	C967
544	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1101003020	CAP CER. CP	47nF;50V;K;X7R;1608;CP	1	C968
545	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1101007650	CAP CER. CP; C1206KKX5R8BB106	10uF;25V;10%;X5R;3216;TP	1	C961
546	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1101009070	CAP CER. CP; CC0603KRX5R8BB105	1uF;25V;10%;X5R;1608;TP	1	C851
547	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1101009110	CAP CER. CP; CC0603KRX5R7BB225	2.2uF;16V;10%;X5R;1608;TP	3	C801,C852,C901
548	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1203002360	FILTER EMI;PZ1608D601-1R0TF	600ohm;25%;1000mA;1.6x0.8;CP	1	L912
549	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1301001970	LED;SMLE12WBC7W1	CHIP;White;*;*;1.6x0.8;1	9	LD801,LD802,LD803,LD804,LD805,LD806,LD807,LD808,LD809
550	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1307000360	SENSOR OPTICAL	RM;PNJ4K01F;*;*	1	IC801
551	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1307000370	RPMS1381-H19E4AV	RM;*;37.9KHz;*	1	RM801
552	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1606000790	VARISTOR;SDV1608S5R5C100NPTF	5.5V;*;1.6X0.8;CP	1	VD809
553	SFADR002730	Disc + Radio;INE-W9xx	AI RF(TOP) FRONT;INE-W9xx	E1701000660	SW TACT;SKRPABE010	SPST;3.2x4.6x2.5mm;1.57N;TOP	9	SW801,SW802,SW803,SW804,SW805,SW806,SW807,SW808,SW809