

WINKLER INDUSTRIAL CO. LTD

CUSTOMER :MIDLAND
Product : Danita1240 AM/FM
Standard:

Rev:E0
Issue Date:1-03 -2002
Product P/N:

ELECTRONIC ENGINEER:
MECHANICAL ENGINEER:

CHECKED BY :
APPROVED BY:

#1	ELECTRONICS		PART	OVERALL								
	ITEM	P/N / DWG No.	TYPE	REFERENCE	PP'D MF	QTY	HK\$	VENDOR	CODE	EQ'D QTY	ISSUE QTY	FOLLOW QTY
	1-1	311-6411003-012	PCB Main for ALAN100plus Euro,T1.6mm,94V0,S/S Gold Plated, REV:02 148X114X1.6T SEP 15 01			1						
	1-2	319-6092020-000	Choke Coil Transformer for 77-092, EN6889 EI-19, XC190026 "CO-ELECTONIC"	L9		1						
	1-3	302-4035040-080	Ferrite Bead (RH coil),B29 RH 3.5X4X0.8mm "Top View" For ALAN54E	FB1 FB2 FB3		3						
	1-4	302-6MN7002-061	RF COIL 10BM-N7002 10mm "HAN TELECOM"	L6		1						
	1-5	302-6MC7043-067	RF COIL 7BM-C7043 7mm "HAN TELECOM"	T11		1						
	1-6	302-6MC7044-067	RF COIL 7BM-C7044 7mm "HAN TELECOM"	T7 T8		2						
	1-7	302-6MC7045-067	RF COIL 7BM-C7045 7mm "HAN TELECOM"	T9		1						
	1-8	302-6MN7079-067	RF COIL 7BM-N7079 7mm "HAN TELECOM"	T10		1						
	1-9	302-6MC7088-067	RF COIL 7BM-C7088 7mm "HAN TELECOM"	T5		1						
	1-10	302-6MC7087-067	RF COIL 7BM-C7087 7mm "HAN TELECOM"	T1		1						
	1-11	302-6MN7062-067	RF COIL 7BM-N7062 7mm "HAN TELECOM"	L1		1						
	1-12	302-5JC7008-067	AM IFT 455K 7DJ-C7008 7mm "HAN TELECOM"	T4		1						
	1-13	302-5JC5049-067	FM IFT 455K 7DJ-C5049 7mm "HAN TELECOM"	T3		1						
	1-14	302-5HC7016-067	IFT,10M7, 7DJH-C7016 7mm "HAN TELECOM"	T2		1						
	1-15	302-7MC7046-067	OSC COIL 7BM-C7046, 7mm, "HAN TELECOM"	T6		1						
	1-16	302-3005560-080	WOUND COIL,5.5T ,ID=6mm, W=0.8mm, CW, R0449-CS68-856452 "COILS"	L7		1						
	1-17	302-3007560-080	WOUND COIL,7.5T, ID=6mm, W=0.8mm, CW, R0449-CS68-856450 "COILS"	L8		1						
	1-18	302-3008560-080	WOUND COIL,8.5T, ID=6mm, W=0.8mm, CW, R0449-CS68-856451 "COILS"	L9		1						
	1-19	302-3010540-080	WOUND COIL,10.5T, ID=4mm ,W=0.8mm ,CW, R0449-CS48-856449 "COILS"	L5		1						
	1-20	302-1001090-113	AXIAL TYPE CHOKE COIL,1.0UH ,±10%,D4X9, R0449-CWRL-1R0K-827367 "COILS"	L401		1						
	1-21	302-0002291-214	Fixed Inductor,2.2uH,+/-20%,D4x9.8mm, Tape, R0449-CECL-2R2M-812204 'COILS'	L2 L4		2						
	1-22	306-0004550-055	CERAMIC FILTER ,LTW33-455T, 5PIN, 455KHz	F3		1						
	1-23	306-0510690-003	CRYSTAL FILTER 10.695MHz 3PIN "10M7.5A2" HC-49/T "PAIR"	F1 F2		2						
	1-24	328-0002030-080	Semi-Fixed VR, Single Turn, 20K, KVSF637A"Weltronics"	VR2		1						
	1-25	328-0003020-110	Semi-Fixed Res, Single Turn, 3K, KOA/ KVSF637A302' 'Weltronics"	VR1,VR4 VR5		3						
	1-26	300-0001002-033	C.F.RES. 10 OHM 1/4W +-5% F-Tpye Lead	R131		1						
	1-27	300-0001010-023	C.F.RES. 100 OHM 1/8W +-5%	R60 R126		2						
	1-28	300-0001010-033	C.F.RES. 100 OHM 1/4W +-5%	R6		1						
	1-29	300-0001012-033	C.F.RES. 100 OHM 1/4W +-5% F-Tpye Lead	R3 R8 R31		3						
	1-30	300-0001022-023	C.F.RES. 1K OHM 1/8W +-5% F-Tpye Lead	R26		1						
	1-31	300-0001020-033	C.F.RES. 1K OHM 1/4W +-5%	R133 R82		2						
	1-32	300-0001022-033	C.F.RES. 1KOHM 1/4W +-5% F-Tpye Lead	R95 R119 R154		3						
	1-33	300-0001030-023	C.F.RES. 10K OHM 1/8W +-5%	R124		1						

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	1-34	300-0001032-023	C.F.RES. 10K OHM 1/8W +-5% F-Tpye Lead	R10 R24 R96 R108 R152		5						
	1-35	300-0001030-033	C.F.RES. 10K OHM 1/4W +-5%	R66 R91 R122		3						
	1-36	300-0001032-033	C.F.RES. 10KOHM 1/4W +-5% F-Tpye Lead	R5 R15 R21 R73		4						
	1-37	300-0001040-023	C.F.RES. 100K OHM 1/8W +-5%	R1 R68 R113		3						
	1-38	300-0001042-033	C.F.RES. 100K OHM 1/4W +-5% F-Tpye Lead	R70		1						
	1-39	300-0001092-023	C.F.RES. 1 OHM 1/8W +-5% F-Tpye Lead	R63		1						
	1-40	300-0001222-033	C.F.RES. 1.2K OHM 1/4W +-5% F-Tpye Lead	R28		1						
	1-41	300-0001230-033	C.F.RES. 12K OHM 1/4W +-5%	R149		1						
	1-42	300-0001242-033	C.F.RES. 120K OHM 1/4W +-5% F-Type Lead	R34 R38 R117		3						
	1-43	300-0001502-023	C.F.RES. 15 OHM 1/8W +-5% F-Tpye Lead	R134		1						
	1-44	300-0001522-033	C.F.RES. 1.5K OHM 1/4W +-5% F-Tpye Lead	R9 R11 R40 R151		4						
	1-45	300-0001520-043	C.F.RES. 1.5K OHM 1/2W +-5%	R137		1						
	1-46	300-0001530-023	C.F.RES. 15K OHM 1/8W +-5%	R53		1						
	1-47	300-00015302-023	C.F.RES. 15K OHM 1/8W +-5% F-Tpye Lead	R64 R109		2						
	1-48	300-0001830-033	C.F.RES. 18K OHM 1/4W +-5%	R44		1						
	1-49	300-0002212-023	C.F.RES. 220 OHM 1/8W +-5% F-Tpye Lead	R65		1						
	1-50	300-0002210-033	C.F.RES. 220 OHM 1/4W +-5%	R36 R161 R166		3						
	1-51	300-0002212-033	C.F.RES. 220 OHM 1/4W +-5% F-Tpye Lead	R4 R162 R163 R164 R165 R167		6						
	1-52	300-0002210-043	C.F.RES. 220 OHM 1/2W +-5%	R93		1						
	1-53	300-0002220-023	C.F.RES. 2.2K OHM 1/8W +-5%	R81 R83 R84 R86		4						
	1-54	300-0002220-033	C.F.RES. 2.2K OHM 1/4W +-5%	R87 R147		2						
	1-55	300-0002230-023	C.F.RES. 22K OHM 1/8W +-5%	R29 R42 R16 R88		5						
	1-56	300-0002232-033	C.F.RES. 22K OHM 1/4W +-5% F-Tpye Lead	R57 R67 R125		3						
	1-57	300-0002240-033	C.F.RES. 220K OHM 1/4W +-5%	R12		1						
	1-58	300-0002292-043	C.F.RES. 2.2 OHM 1/2W +-5% F-Type	R135		1						
	1-59	300-0002712-033	C.F.RES. 270 OHM 1/4W +-5% F-Tpye Lead	R27		1						
	1-60	300-0002722-033	C.F.RES. 2.7KOHM 1/4W +-5% F-Tpye Lead	R116 R128		2						
	1-61	300-0002742-033	C.F.RES. 270K OHM 1/4W +-5% F-Tpye Lead	R115		1						
	1-62	300-0003302-033	C.F.RES. 33 OHM 1/4W +-5% F-Type Lead	R58		1						
	1-63	300-0003312-033	C.F.RES. 330 OHM 1/4W +-5% F-Tpye Lead	R61 R123 R129		3						
	1-64	300-0003310-043	C.F.RES. 330 OHM 1/2W +-5%	R136		1						
	1-65	300-0003320-023	C.F.RES. 3.3K OHM 1/8W +-5%	R121		1						
	1-66	300-0003322-033	C.F.RES. 3.3K OHM 1/4W +-5% F-Tpye Lead	R71 R168 R169		3						
	1-67	300-0003332-033	C.F.RES. 33K OHM 1/4W +-5% F-Tpye Lead	R20 R23 R111		3						
	1-68	300-0003340-023	C.F.RES. 330K OHM 1/8W +-5%	R2		1						
	1-69	300-0003930-023	C.F.RES. 39K OHM 1/8W +-5%	R19 R25		2						
	1-70	300-0003942-033	C.F.RES. 390K OHM 1/4W +-5% F-Tpye Lead	R32		1						
	1-71	300-0003990-063	CF Res, 3.9 Ohm, 2 W +/-5%	R69		1						

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1-72	300-0004710-023	C.F.RES. 470 OHM 1/8W +-5%	R37	1						
1-73	300-0004710-033	C.F.RES. 470 OHM 1/4W +-5%	R114	1						
1-74	300-0004712-033	C.F.RES. 470 OHM 1/4W +-5% F-Tpye Lead	R7R 35 R59 R62	4						
1-75	300-0004720-023	C.F.RES. 4.7K OHM 1/8W +-5%	R13 R22 R72	3						
1-76	300-0004720-033	C.F.RES. 4.7K OHM 1/4W +-5%	R17 R92	2						
1-77	300-0004722-033	C.F.RES. 4.7KOHM 1/4W +-5% F-Tpye Lead	R94 R107 R148	3						
1-78	300-0004730-023	C.F.RES. 47K OHM 1/8W +-5%	R45	1						
1-79	300-0004732-033	C.F.RES. 47K OHM 1/4W +-5% F-Tpye Lead	R14 R18 R54R97	4						
1-80	300-0004742-033	C.F.RES. 470K OHM 1/4W +-5% F-Tpye Lead	R77 R145	2						
1-81										
1-82	300-0006810-033	C.F.Res, 680 Ohm, 1/4W, +-5%,	R101	1						
1-83	300-0006812-033	C.F.Res, 680 Ohm, 1/4W, +-5%, F-Tpye Lead	R89	1						
1-84	300-0006820-023	C.F.RES.6.8K OHM 1/8W +-5%	R33	1						
1-85	300-0006822-033	C.F.RES. 6.8K OHM 1/4W +-5% F-Tpye Lead	R153	1						
1-86	300-0006830-033	C.F.RES. 68K OHM 1/4W +-5%	R30,R304	2						
1-87	300-0006832-033	C.F.RES. 68K OHM 1/4W +-5% F-Tpye Lead	R112	1						
1-88	300-0008210-023	C.F.RES. 820 OHM 1/8W +-5%	R118	1						

1-89	340-0002000-702	Trimmer Cap, D6.2x4.8, 20pF, N750±250ppm/°C, +100-0%, Red, JTC06C200 Juseong	TC1	1						
1-90	301-2012090-056	Ceramic cap 2 pF, 50 V NPO +/-0.25PF	C72	1						
1-91	301-2014090-056	Ceramic cap ,4 pF, 50 V NPO +/- 0.25PF	C9 C94	2						
1-92	301-2019090-057	Ceramic cap. 9 pF, 50 V NPO +/- 0.5PF	C107	1						
1-93	301-2081010-052	Ceramic cap 100PF 50V +-5% SL	C101	1						
1-94	301-2011010-052	Ceramic cap,100 pF, 50 V NPO +/-5%	C86	1						
1-95	301-2081020-053	Ceramic cap,0.001 uF,50V SL +/-10%	C16 C62	2						
1-96	301-2061030-053	C.cap 0.01 uF, 50 V Z5U +/-10%	C4 C5 C6 C8 C12 C13 C15 C28 C29 C30 C32 C35 C36 C66 C73 C74 C95 C96 C97 C102 C103 C104 C105 C106 C111 C132 C135 C136 C144	29						
1-97	301-2851030-055	C. Cap,Axial Lead,Y5V,10000pF,50V,+80-20% (UPO50F103Z-BB)	C34	1						
1-98	301-7001040-054	Mono Cap, 0.1uF, 50V, +/-20%	C19 C21 C40 C55 C56 C90 C99 C108 C128 C129 C137	11						
1-99	301-2011500-052	Ceramic cap,15 pF, 50 V NPO +/-5%	C139	1						
1-100		AXIAL CER.CAP 15P 50V +-5% CH TYPE UP050CH150J "TAIYO YUDEN"	C1	1						
1-101	301-2011200-052	C.CAP 12PF 50V +-5% NPO	C14 C75	2						
1-102	301-2011810-052	Ceramic cap180 pF,50 V NPO +/-5%	C401	1						
1-103	301-2012010-052	C.CAP 200PF 50V +-5% NPO	C109	1						

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	1-104	301-2012200-052	Ceramic cap,22 pF, 50 V NPO +/-5%	C3		1						
	1-105	301-2012210-052	Ceramic cap 220 pF, 50 V NPO +/-5%	C84 C117 C119 C121		4						
	1-106	301-2042230-044	C.cap 0.022 u F , 25 V Y5R +/-20%	C20 C112 C116 C145		4						
	1-107	301-2012700-052	Ceramic cap 27 pF ,50 V NPO +/-5%	C141		1						
	1-108	301-2012710-052	Ceramic cap 270 pF ,50 V NPO +/-5%	C124		1						
	1-109	301-2013010-052	C.CAP 300PF 50V +-5% NPO	C122		1						
	1-110		AXIAL CER.CAP 33P 50V +-5% CH TYPE UP050CH330J "TAIYO YUDEN"	C31		1						
	1-111	301-2013300-052	C.CAP 33PF 50V +-5% NPO	C98 C114		2						
	1-112	301-2083310-052	CERAMIC CAP 330PF 50V +-5% SL	C113		1						
	1-113	301-2063320-044	C.cap 0.0033 uF, 25 V Z5U +/-20%	C78 C143 C146 C147 C148		5						
	1-114	301-2013900-052	Ceramic cap 39 pF, 50 V NPO +/-5%	C26 C76 C87 C89 C123		5						
	1-115	301-2064720-043	C.cap 0.0047 uF, 25 V Z5U +/-10%	C67 C77 C81 C92 C138		5						
	1-116	301-2015600-052	C.CAP 56PF 50V +-5% NPO	C93		1						
	1-117	301-2016800-052	C.CAP 68PF 50V +-5% NPO	C91 C115		2						
	1-118	301-2016890-052	C.CAP 6.8PF 50V +-10% NPO	C88		1						
	1-119	301-2018200-052	C.CAP 82PF 50V +-5% NPO	C118		1						
	1-120	301-5001020-053	Mylar cap 0.001 uF,100 V +/-10%	C7		1						
	1-121	301-5001030-083	Mylar CAP 0.01UF, 100V +-10%	C17 C18 C23		3						
	1-122	301-5001530-083	Mylar CAP 0.015UF, 100V +-10%	C49		1						
	1-123	301-5001040-083	Mylar CAP 0.1UF, 100V +-10%	C24		1						
	1-124	301-5002230-083	Mylar CAP 0.022UF 100V +-10%	C25 C37 C39 C64		4						
	1-125	301-5002720-083	Mylar CAP 0.0027 UF 100V 10%	C51		1						
	1-126	301-5004730-083	Mylar CAP 0.047UF 50V +-10%	C85		1						
	1-127	303-4SVC251-000	Varactor Diode SVC251 "SPA"	D19		1						
	1-128	303-21N5401-000	Switching Diode,1N5401 'Fukucom', DO-201AD	D29		1						
	1-129	304-KTA1267-Y11	Transistors KEC KTA1267Y ECB TO-92M	Q14 Q34 Q35		3						
	1-130	304-KTA1266-Y11	Transistors KEC KTA1266Y ECB TO-92	Q17		1						
	1-131	304-02SB562-C1B	Transistors 2SB562C ECB TO-92L "HITACHI"	Q28		1						
	1-132	304-KTC3205-Y11	Transistors KEC KTC3205Y ECB TO-92L	Q16 Q18		2						
	1-133	304-KTC2078-D41	Transistors KEC KTC2078D BCE TO-220A	Q27		1						
	1-134	304-2SC2314-E15	Transistor,NPN,2SC2314E 'Sanyo',ECB TO-126			1						
	1-135	304-KTC3198-Y11	Transistors KEC KTC3198Y ECB TO-92	Q25 Q29 Q32		3						
	1-136	304-KTC3199-Y11	Transistors KEC KTC3199Y ECB TO-92M	Q1 Q9 Q11 Q12Q15 Q19 Q20 Q22 Q23 Q24 Q36		11						
	1-137	304-KTC3195-Y11	Transistors KEC KTC3195Y ECB TO-92M	Q5 Q7 Q8 Q21		4						
	1-138	304-02SK241-Y9D	Transistors F.E.T.2SK241(Y) DSG,2-4EID "TOSHIBA"	Q3 Q4		2						
	1-139	304-KTA1658 NEW	Transistors KTA1658(0) 'KEC'	Q31		1						
	1-140	304-0KRA102 NEW	Transistors KRA102M "KEC"	Q6		1						

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1-141	304-0KRC102 NEW	Transistors KRC102M "KEC"	Q30	1							
1-142	304-0BF964S NEW	FET BF964S (TELEFUNKEN) (TEMIC)	Q2	1							
1-143	301-0051090-074	E Cap, 1 uF, 50 V 5x11 +/-20%	C33 C82 C83	3							
1-144	301-0051000-034	E.CAP 10UF 16V 5x11 +-20%	C11 C48 C68	3							
1-145	301-0161020-034	E Cap, 1000 uF, 16 V 10x17mm +/-20%	C53	1							
1-146	301-0052290-034	E Cap, 2.2 uF, 16 V 5x11 +/-20%	C134	1							
1-147	301-0052200-034	E Cap, 22 uF, 16 V 5x11 +/-20%	C63	1							
1-148	301-0053300-034	E Cap, 33 uF, 16 V 5x11 +/-20%	C10 C52	2							
1-149	301-0053310-024	E.CAP 330UF 10V 6x12 +-20%	C54	1							
1-150	301-0053390-034	E Cap, 3.3 uF, 16 V 5x11 +/-20%	C46	1							
1-151	301-0054790-044	E Cap, 4.7 uF, 25 V 5x11 +/-20%	C2 C22 C27	3							
1-152	301-0054700-034	E.CAP 47UF 6X12mm 16V +-20%	C79 C65 C69	3							
1-153	301-0051010-034	E Cap, 100 uF, 16 V 6X12mm +/-20%	C70 C71	2							
1-154	303-21N4148-000	Diode IN4148 D035	D1-D7 D10-13 D15 D17 D22-D23 BD25-28	19							
1-155	303-31S2638-100	AFC DIODE 1S2638 "HITACHI"	D20	1							
1-156	303-0409190-013	Zener Diode 9.1 v 0.5w DO-35 +/-5%	D14	1							
1-157	303-0407590-013	Zener Diode 7.5 v 0.5w DO-35 +/-5%	D16	1							
1-158	303-0408290-013	Zener Diode 8.2 v 0.5w DO-35 +/-5%	D17	1							
1-159	303-0402290-012	Zener Diode, 0.5W, 2.2V, DO-35, +/-2%	D24	1							
1-160	305-0LC7185-100	IC, LC7185-8750 DIP "SANYO"	IC1,	1							
1-161	305-TDA2003-100	IC, TDA2003 "SIG"	IC3,	1							
1-162	305-C3361CP-100	IC. FM IF/DET MIC3361, DIP "MOTOROLA"	IC4	1							
1-163	309-0077245-087	Speaker 8 Ohm 2.5 W ,D77X25 mm 77AR000-8P-0G12 "MASTER"	SP1,	1							
1-164	310-0000350-020	MONO PHONEJACK 3.5MM PY-601D "Rainbow"	JK1,	1							
1-165	310-0605000-030	DIN Jack, 5-Pin, THE-001 Hang Tia, (Lock Type)	JK3,	1							
1-166	310-0930A20-001	BNC Socket, ID3xOD12mm, UHF-KY Jing Chen, Wiring Type (M-Type Connector w/Spring Washer&Nut)	JK4	1							
1-167	320-0505300-050	DIN Plug, 5-Pin, w/4 Wire 2.5ft, CP-0276 Hang Tai, PVC Jacket End Strippcd+Timed: Red/Black/Green/Blue -80+5mm	FOR MIC	1							
1-168	321-1024000-124	CRYSTAL 10.240 MHz +/-30PPM 20PF(HC49U)	X1,	1							
1-169	311-6092013-030	PCB "LED"090-612320-00"T=1.6MM FOR77-092		1							
1-170	300-0004710-023	C.F.RES. 470 OHM 1/8W +-5%	R132	1							
1-171	303-21N4148-000	Diode IN4148 D035	D8 D8	2							
1-172	314-3020051-001	LED Display,15x15mm, Common Anode, Green, DA03-11GWB-D Liteon	LD1,	1							
1-173	312-2400201-209	LED RECT. 2X5X7X25.4 2Mcd GREEN"L-113GDT"	LD2,	1							
1-174	312-2400001-209	LED RECT. 2X5X7X25.4 2Mcd RED "L-113HDT"	LD3,	1							
1-175	308-0022070-380	SLIDE SWITCH 2P2T SS-22F07-AT7 "CHUN KAI" FOR 77-104	SW1,	1							
1-176	308-0023010-390	SLIDE SWITCH 2P3T SS23D02-T10 "PIC"	SW2,	1							

WINKLER INDUSTRIAL CO. LTD

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Standard:

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CHECKED BY :
APPROVED BY:

	1-177	308-0111008-080	TACT SWITCH KNOB HEIGHT 0.8mm TC-102,"Chun Kai"	SW3,SW4,		2						
	1-178	311-6440013-030	Volume PCB For ALAN54E T1.6mm,94V0,S/S Gold Plated, "090-612570-00"			1						
	1-179	300-0004722-033	C.F.RES. 4.7KOHM 1/4W +-5% F-Tpye Lead	R303		1						
	1-180	317-0131040-250	VR ,ROTARY, D13mm, 100k Ohm,R1280-N1(W40-288)-B100K "BONDAL	VR301		1						
	1-181	317-0132031-120	VR & SWITCH D12.6mm 20 K Ohm, JPA126G15N 20SK 15A20K "JUNG POONG	VR302		1						
	1-182	311-6411013-010	PCB AM POWER for ALAN100plus Euro,T1.6mm,94V0,S/S Gold Plated, REV:00 62X30X1.6T AUG 09 01			1						
	1-183	300-0001002-033	C.F.RES. 10 OHM 1/4W +-5% F-Tpye Lead	R51		1						
	1-184	300-0001022-023	C.F.RES. 1K OHM 1/8W +-5% F-Tpye Lead	R146		1						
	1-185	300-0001032-033	C.F.RES. 10KOHM 1/4W +-5% F-Tpye Lead	R41R74 R75 R127 R139 R142 R144		4						
	1-186	300-0001040-023	C.F.RES. 100K OHM 1/8W +-5%	R49		1						
	1-187	300-0001042-033	C.F.RES. 100K OHM 1/4W +-5% F-Tpye Lead	R48		1						
	1-188	300-00015302-023	C.F.RES. 15K OHM 1/8W +-5% F-Tpye Lead	R52		1						
	1-189	300-0001832-023	C.F.RES. 18K OHM 1/8W +-5% F-Tpye Lead	R43		1						
	1-190	300-0002212-023	C.F.RES. 220 OHM 1/8W +-5% F-Tpye Lead	R78		1						
	1-191	300-0002222-033	C.F.RES. 2.2K OHM 1/4W +-5% F-Tpye Lead	R46 R76		2						
	1-192	300-0003320-023	C.F.RES. 3.3K OHM 1/8W +-5%	R143		1						
	1-193	300-0003322-033	C.F.RES. 3.3K OHM 1/4W +-5% F-Tpye Lead	R141		1						
	1-194	300-0003332-033	C.F.RES. 33K OHM 1/4W +-5% F-Tpye Lead	R98		1						
	1-195	300-0004720-023	C.F.RES. 4.7K OHM 1/8W +-5%	R79		1						
	1-196	300-0004732-033	C.F.RES. 47K OHM 1/4W +-5% F-Tpye Lead	R39 R97		2						
	1-197	300-0004742-033	C.F.RES. 470K OHM 1/4W +-5% F-Tpye Lead	R77 R145		2						
	1-198	300-0008232-033	C.F.RES. 82K OHM 1/4W +-5% F-Tpye Lead	R47		1						
	1-199	301-5001020-053	Mylar cap 0.001 uF,100 V +/-10%	C42 C43 C59		3						
	1-200	301-2061030-053	C.cap 0.01 uF, 50 V Z5U +/-10%	C38 C133		2						
	1-201	301-7001040-054	Mono Cap, 0.1uF, 50V, +/-20%	C61C128 C129 C108		4						
	1-202	301-5001530-083	Mylar CAP 0.015UF, 100V +-10%	C41 C47		2						
	1-203	301-208010-052	C.CAP 200PF 50V +-10% SL	C131		1						
	1-204	301-5002730-083	Mylar CAP 0.027UF 100V +-10%	C57 C58		2						
	1-205	301-0053300-034	E Cap, 33 uF, 16 V 5x11 +/-20%	C45		1						
	1-206	303-21N4148-000	Diode IN4148 D035	D21		1						
	1-207	305-0A4558D-100	IC, DUAL OP AMPA4558D DIP	IC2,		1						
	1-208	301-0051000-034	E.CAP 10UF 16V 5x11 +-20%	C44		1						
	1-209	328-0003020-110	Semi-Fixed Res, Single Turn, 3K, KOA/ KVSF637A302' 'Weltronics"	VR6		1						
	1-210	328-0001030-080	SEMI-FIXET RESISTOR 10KB OHM KVSF637A HORIZONTAL	VR8		1						
	1-211	304-KTC3199-Y11	Transistors KEC KTC3199Y ECB TO-92M	Q10 Q13 Q33		3						
	1-212	324-5202022-211	FUSE 2A D5X20mm 250V FAST BLOW (UL) "source well"			2						

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	1-213	327-0104030-260	WIRE UL1007 AWG #26 3+40+3mm BLACK	FOR GD TO JK2		1						
	1-214	327-0106030-262	WIRE UL1007 AWG#26 3+40+3mm RED	FOR TX TO JK2		1						
	1-215	327-0104030-263	WIRE UL1007 AWG#26 3+40+3mm ORANGE	FOR MI TO JK3		1						
	1-216	327-0104030-264	WIRE UL1007 AWG#26 3+40+3mm YELLOW	FOR RX TO JK2		1						
	1-217	327-0108030-262	WIRE UL1007 AWG#26 3+80+3mm RED	FOR H		1						
	1-218	327-0108030-264	WIRE UL1007 AWG#26 3+80+3mm YELLOW	FOR K		1						
	1-219	327-0112030-262	WIRE UL1007 AWG#26 3+120+3mm RED	FOR C		1						
	1-220	327-0110030-263	WIRE UL1007 AWG#26 3+100+3mm ORANGE	FOR L		1						
	1-221	327-0110030-262	WIRE UL1007 AWG#26 3+100+3mm RED	FOR V		1						
	1-222	327-0110030-268	WIRE UL1007 AWG#26 3+100+3mm GREY	FOR P		1						
	1-223	327-0110030-269	WIRE UL1007 AWG#26 3+100+3mm WHITE	FOR I		1						
	1-224	327-0112030-264	WIRE UL1007 AWG#26 3+120+3mm YELLOW	FOR Z		1						
	1-225	327-0112030-260	WIRE UL1007 AWG#26 3+120+3mm BLACK	FOR GND		1						
	1-226	327-0115030-263	WIRE UL1007 AWG#26 3+150+3mm ORANGE	FOR "A TO A"		1						
	1-227	327-0112030-260	WIRE UL1007 AWG #26 3+120+3mm BLACK	FOR "B TO B"		1						
	1-228	327-0112030-268	WIRE UL1007 AWG#26 3+120+3mm GREY	FOR O -O		1						
	1-229	327-0112030-261	WIRE UL1007 AWG#26 3+120+3mm BROWN	FOR SP+		1						
	1-230	327-0112030-260	WIRE UL1007 AWG#26 3+120+3mm BLACK	FOR SP-		1						
	1-231	327-1212030-288	SINGLE SHIELD WIRE,UL1571, AWG #28,3+120+3mm GREY	FOR N - N		1						
	1-232	327-5107050-325	7-Pins Wire Connection Knob Board an Main PCB 3+50+3mm Flat Cable			1						
	1-233	320-0219000-000	DC Plug, D19mm, 12V 汽車 燈 插 頭 Hop Wah, Cord 1500mm,Red/Black,D2.6mmx2			1						
	1-234	311-6092003-030	MIC PCB for 77-092,T1.6mm,94V0,S/S Gold Plated,"090-612290-00"			1						
	1-235	313-963280A-490	DYNAMIC MICROPHONE 480 Ohm D28X12.4mm HES-2812 "JMK" FOR danita1240			1						
	1-236	308-0422160-050	Push Button Switch, 2C2P,Knob Height 16mm,PS-22148 Chun Kai	FOR MIC PCB		1						
	1-237	320-0504300-060	DIN Plug For 77-104,4-Pin,280±15,HF-0326"Hang Tai",Dia5.5mm	FOR MIC		1						
	1-238	327-0108030-262	WIRE UL1007 AWG#26 3+80+3mm RED	FOR MIC		1						
	1-239	327-0108030-264	WIRE UL1007 AWG#26 3+80+3mm YELLOW	FOR MIC		1						
2#						***BASE***						