層次	項次	品番	優先級	品名	用量	單位	重量	重量單位 用途/位置
1	10	3-MC400BT-U-B-UNIT	0	MC400BT MAIN UNIT	1	EA	0	KG
1	20	F44071950-L58	0	PE BAG (0.5X184X230MM)	1	PCS	3	G
1	30	P400BT010-X30	0	MASTER CARTON-USA 466X395X291.5mm	0.5	PCS	831.4	G
1	40	P400BT020-X30	0	GIFT BOX-USA 446X182.5X262mm	1	PCS	455	G
1	50	P400BT030-A32	0	IB-USA	1	PCS	96	G
1	60	P400BT040-A32	0	QUICK IB-USA	1	PCS	13.8	G
1	70	P400BT050-A32	0	MODEL LABEL-USA	1	PCS	0.5	G
1	80	PEMC20081-X30	0	SHEET PALLET 1204X1206X3mm	0.012	PCS	360	G
1	90	PEMC20091-X30	0	SHEET SLIP 1334X1156X1mm	0.012	PCS	1500	G
1	100	PMC400730-J26	0	WARRANTY CARD-USA	1	PCS	3.8	G
1	110	PMC400750-D22	0	POLY FOAM LEFT 250.5X176X124mm	1	PCS	46.8	G
1	120	PMC400760-D22	0	POLY FOAM RIGHT 250.5X176X79mm	1	PCS	36.4	G
1	125	PMC400780-X42	0	SHEET PROTECTION 680X55X0.7mm	1	PCS	14.6	G
1	130	PMC400850-Y41	0	LABEL SOULRA PANEL 300X147X0.12mm	1	PCS	5.6	G
1	140	P400BT060-X30	0	STRAP SPRING CLOTH 120X25mm	1	PCS	2.4	G
1	150	Z0491	0	TAPE CARTON 72mmx100Y	0.2	M	2	G
1	160	Z1130	0	SOLUTION CLEANING	1	G	3	G
1	170	Z1J25810-01	0	MAGIC TAPE/12.7MMX33M	50	MM	0	
1	180	Z2711	0	FILM W=450mm L=1200M	0.6	M	10.6	G
1		3-MC400BT-U-B-UNIT		MC400BT MAIN UNIT				
2	10	4-MC400BT-U-B-PAKE	0	MC400BT KEY PCB ASS'Y	1	EA	0	
2	20	4-MC400BT-U-B-PAMA	0	MC400BT MAIN PCB ASS;Y	1	EA	0	
2	30	F400BT010-H130	0	CABINET FRONT 353x205x62mm	1	PCS	409	G
2	40	F400BT020-H130	0	HOLDER IPOD 99x41x31mm	1	PCS	17.6	G
2	50	F400BT030-H130	0	DOOR BATTERY 44.3X27.8X3mm	1	PCS	2.6	G
2	60	F400BT040-H130	0	HOLDER BAND 29X7X10mm	1	PCS	1.2	G
2	65	F400BT050-H130	0	HOLDER USB 29x7x10mm	1	PCS	1	G
2	70	F400BT060-H130	0	HOLDER MAGNET LEFT 29x7x10mm	1	PCS	0.4	G
2	80	F400BT070-H130	0	HOLDER MAGNET RIGHT 29x7x10mm	1	PCS	0.4	G
2	90	F400BT080-H130	0	COVER IPOD 157x99x29mm	1	PCS	61	G
2	100	F400BT090-H130	0	CABINET BACK 353x205x62mm	1	PCS	402	G
2	110	F400BT100-H130	0	BUTTON 192x20.3x12mm	1	PCS	7	G
2	120	F400BT110-H130	0	BLOCK SIDE Φ20x9.5mm	2	PCS	1.6	G
2	130	FMC400030-H130	0	HOLDER CONNECT PART 226.4x30x32.4mm	1	PCS	36	G
2	140	FMC400040-H130	0	HOLDER BUTTON 13.6x31.8x11.5mm	1	PCS	9.4	G
2	150	FMC400120-H130	0	HOLDER LEFT HIGH SPK 46x7.6x9.5mm	1	PCS	1	G
2	160	FMC400130-H130	0	HOLDER RIGHT HIGH SPK 46x7.6x9.5mm	1	PCS	1	G
2	170	FMC400140-H130	0	BUTTON SWITCH 13x9x10.8mm	1	PCS	0.6	G

層次	項次	品番	優先級	品名	用量	單位	重量	重量單位	用途/位置
2	180	FMC400160-H130	0	HOLDER DC JACK PCB 93.5x13.6x18mm	1	PCS	4	G	
2	190	FMC400180-G35	0	COVER RIGHT SPK 205x132x15mm	1	PCS	73.8	G	
2	200	FMC400190-G35	0	COVER LEFTT SPK 205x132x15mm	1	PCS	75	G	
2	210	FMC400200-H130	0	BADGE PANEL 32x12.3x2mm	2	PCS	1.2	G	
2	220	FMC400210-H130	0	HOLDER SOULAR OUTER 329x196x19mm	1	PCS	83	G	
2	230	FMC400220-H130	0	HOLDER SOULAR INSIDE 326x193.5x19mm	1	PCS	166	G	
2	240	FMC400230-H130	0	LENS SOULAR 12.7x154.7x2.8mm	1	PCS	167	G	
2	250	JW310152S1266L-ET	0	310MM*152MM*3MM (TOLE:-0.3,0MM)11V/405	1	PCS	216.5	G	SOLAR PANEL.
2	260	M400BT010-H35	0	RUBBER BUTTON LEFT 78X19X7.6mm	1	PCS	2.6	G	
2	270	M400BT020-H35	0	RUBBER BUTTON RIGHTT 78X19X7.6mm	1	PCS	2.6	G	
2	280	M400BT030-W07	0	GRILLE LEFT SPK 181.8X109.6X19mm	1	PCS	62.4	G	
2	290	M400BT040-W07	0	GRILLE RIGHT SPK 181.8X109.6X19mm	1	PCS	62.4	G	
2	300	M400BT050-W07	0	GRILLE SIDE SPK 153X96.5X6mm	2	PCS	29.6	G	
2	310	M400BT060-H76	0	BLOCK IPOD COVER 6.8X5X4mm	2	PCS	0.1	G	
2	320	M400BT070-G32	0	MAGNET 5X7.5X3mm	2	PCS	0.8	G	
2	330	MEMC20152-G44	0	SCREW IN SIX HEAD SELF-ATTACK M3X8mm	3	PCS	2.2	G	
2	350	MEV0370510G0-H35	0	EVA 37X5X1mm	2	PCS	0.001	G	
2	360	MMC400320-H35	0	RUBBER DC JACK COVER 72.6X15.8X22.6mm	1	PCS	5.2	G	
2	370	MMC400340-H35	0	RUBBER FOOT Φ15X3.5mm	4	PCS	1	G	
2	380	MMC400390-S115	0	SHAFT LEFT 40.6X7.1X6mm	1	PCS	6.6	G	
2	390	MMC400400-S115	0	SHAFT RIGHT 40.6X7.1X6mm	1	PCS	6.6	G	
2	400	MMC400420-H35	0	TUBE 479XO1.3mm	2	PCS	0.86	G	
2	410	MMC400450-H35	0	TUBE 236XO1.3mm	1	PCS	0.42	G	
2	420	MMC400470-H35	0	TUBE 247XO1.3mm	1	PCS	0.44	G	
2	430	MMC400480-H35	0	TUBE 74XO1.3mm	2	PCS	0.13	G	
2	440	MMC400500-H35	0	EVA 38X33.4X1mm	2	PCS	0.8	G	
2	450	MMC400510-H35	0	EVA 230X3X2mm	2	PCS	2	G	
2	460	MMC400520-H35	0	EVA 536X2X1mm	2	PCS	1	G	
2	470	MMC400530-H35	0	EVA 8.5X5.5X2.0mm	1	PCS	0.2	G	
2	480	MMC400540-H35	0	EVA 311.7X2X1mm	2	PCS	0.6	G	
2	490	MMC400550-H35	0	EVA 148.2X2X1mm	2	PCS	0.3	G	
2	500	MMC400560-H35	0	EVA 325.7X2X1mm	1	PCS	0.8	G	
2	510	MMC400570-H35	0	EVA 160.5X2X1mm	2	PCS	0.35	G	
2	520	MMC400580-H35	0	EVA 30X7.5X0.5mm	2	PCS	0.8	G	
2	530	MMC400590-H35	0	EVA 299x10X2.0mm	1	PCS	4	G	
2	540	MMC400600-H35	0	EVA 169X10X3.5mm	1	PCS	4	G	
2	550	MMC400610-H35	0	EVA 34X10.5X4mm	1	PCS	1	G	
2	560	MMC400620-H35	0	TAPE DOUBLE FACED 30X10.3mm	2	PCS	0.2	G	
2	570	MMC400630-H35	0	SPONGE 105B 28X15X2mm	2	PCS	0.3	G	
2	580	MMC400640-H35	0	SPONGE 105B 130X34X2mm	2	PCS	5.5	G	
2	590	MMC400650-H35	0	SPONGE 105B 90X35X2mm	2	PCS	3	G	
2	600	MMC400810-H35	0	RUBBER DAMPER 13.4X4X1.5mm	2	PCS	0.2	G	
2	610	MSS106137-K35	0	1.2" TWEETER SPEAKER 60HM 7W/14W	2	PCS	13.6	G	TWEETER SPK.
2	620	MSS250136F-N25	0	2.5'PASSIVE SPEAKER-FOR FRONT	2	PCS	6.6	G	·

層次	項次	品番	優先級	品名	用量	單位	重量	重量單位	Z 用途/位置
2	630	MSS250136S-N25	0	2.5'PASSIVE SPEAKER-FOR SIDE	2	PCS	6.6	G	
2	640	MSS306135-N25	0	3'DYNAMIC ACTIVE 6 OHM RATED:7W/MAX:14	2	PCS	443	G	
2	650	PMC400740-A32	0	LABEL SERIAL NUMBER	1	PCS	0.1	G	
2	660	PR0635110	0	Li-Ion 7V4 2000mAH	1	PCS	81.4	G	
2	670	SPW0306M0G-S118	0	SCREW MECHANICAL GEAR M3X6mm	8	PCS	0.8	G	
2	680	TBB0412P0-N22	0	SCREW BINDING LELF-ATTACK M4x12mm	8	PCS	1.4	G	
2	690	TCW0311P00-S118	0	SCREW IN SIX HEAD SELF-ATTACK M3X	4	PCS	1	G	
2	700	TDB0206P05-G44	, ,	SCREW FLAT SELF-ATTACK M2x6mm	17	PCS	0.117	G	
2	710	TDW2608P00-G44	0	SCREW FLAT SELF-ATTACK M2.6x8mm	4	PCS	0.5	G	
2	720	TPB0208P00-G44	0	SCREW BLACK SELF-ATTACK M2X8mm	2	PCS	0.7	G	
2	730	TPB0310P00-G44	0	SCREW BLACK SELF-ATTACK M3X10mm	8	PCS	0.599	G	
2	740	TPB0313P00-G44	0	SCREW BLACK SELF-ATTACK M3X13mm	12	PCS	0.68	G	
2	750	TPB2608P00-G44	0	SCREW BLACK SELF-ATTACK M2.6X8mm	8	PCS	0.349	G	
2	760	TPW0206P00-G44	0	SCREW WHITE SILF-ATTACK M2x6mm	18	PCS	0.22	G	
2	770	TPW0206P0C-G44	0	SCREW WASHER SELF-ATTACK M2x6mm	1	PCS	0.21	G	
2	780	TPW0310P00-G44	0	SCREW WHITE SILF-ATTACK M3X10mm	8	PCS	0.55	G	
2	790	TPW2608P00-G44	0	SCREW WHITE SELF-ATTACK M2.6x8mm	12	PCS	0.349	G	
2	800	UAUFW6191-T26	0	SW ADAPTOR UL OUTPUT:11V/3A	1	PCS	225.6	G	
2	810	WC0IP900101-Q03	0	WIRE 2P L=230 P=2.0 UL2651 26AWG	1	PCS	1.6	G	SOLAR.
2	820	WCMC4000203	0	WIRE 2PINS/2.0MM AWG26 L=300MM	1	PCS	2.8	G	L-SPK.
2	830	WCMC2000206	0	2PINS /2.0MM , AWG26 , L=120MM	1	PCS	0.348	G	R-SPK.
2	840	WCMC4000205	0	WIRE 2PINS/2.0MM AWG26 L=170MM	1	PCS	1.2	G	L-TW.
2	850	WCMC4000206	0	WIRE 2PINS/2.0MM AWG26 L=110MM	1	PCS	3.5	G	
2	870	Z1140	0	GULE BACK 3M	0.1	G	0.1	G	
2	880	Z1X0C030-02	0	錫線 NIHON HANDA SN100C (030) \$\phi\$ 2.0	1	G	0		
2	900	Z2JJ1603-01	0	黄膠 MAXBOND 1603HFR-HS	1.5	G	0		
2		4-MC400BT-U-B-PAKE		MC400BT KEY PCB ASS'Y					
3	10	4-MC400BT-U-B-AIKE	0	KEY PCB AI/SMT ASS'Y	1	EA	0		
3	20	2A5R4SW00	0	LED RED 2*5*7MM RECTANGULAR	5	PCS	0.2	G	LED2.LED3.LED4.LED5.LED6.
3	40	FMC400170-H130	0	HOLDER LED 14x7.4x8.4mm	5	PCS	0.6	G	1111 1111 1111 1111 1111 1111 1111 1111 1111
3	50	JC0320481-Q03	0	CONNECTOR BASE 3P 2.0mm	1	PCS	0.18	G	J12.
3	60	JJ0300071-G35	0	LINE IN D=3.5MM BLACK	1	PCS	2.4	G	J4.
3	70	JP0306058-G35	0	DC JACK D=6.3MM (DC-005F)	1	PCS	1.6	G	J3.
3	80	JU0400C99-J80	0	USB SOCKET	1	PCS	1.6	G	USB.
3	90	SSS222086-G35	0	SLIDE SWITCH L=17mm	1	PCS	2.6	G	SW10.
3	100	WCMC2000401	0	WIRE 4PINS /2.0MM AWG28 L=120MM	1	PCS	0.69	G	JJ.
3	110	WCMC2001001	0	WIRE 10PINS /2.0MM, AWG28, L=160MM	1	PCS	1.75	G	J77.
3	120	WCMC4000301	0	WIRE 3PINS/2.0MM AWG24 L=210MM	1	PCS	3.2	G	
3	130	WCMC4001001	0	10PINS/2.0MM AWG26 L=120MM	1	PCS	5	G	J1.
3	140	Z1X0C030-01	0	錫線 SN100C (030) ∮ 1.0 NIHON HANDA	1.5	G	0.01	G	
3	150	Z9075	0	SOLDER BAR SN100Ce (純錫)	1	G	0		
				(. 2.17)					

層次	項次	品番	優先級		用量	單位	重量		九 用途/位置
3	160 170	Z9082 Z9083	0	鬆香型助焊劑(LD-698) 稀釋劑(LD-700)	2 2	G G	4 3	G G	
5	170	27003	O	TIPITE TOO	L	O	3	Q	
2		4-MC400BT-U-B-PAMA		MC400BT MAIN PCB ASS;Y					
3	10	4-MC400BT-U-B-AIMA	0	MAIN PCB AI/SMT ASS'Y	1	EA	0		
3	20	CESMDC222-D45	0	CAP ELECT 2200UF 16V 20% CUT ϕ 12.5x20m	1	PCS	3.68	G	C55.
3	30	CSRC08J020LB00	0	SHUNT RES .0.02 Ω 5% Φ0.8	1	PCS	0.1	G	R31.
3	40	FR326P115-A25	0	CKYSTAL 32.768KHZ 3X8	1	PCS	0.14	G	X1.
3	50	JC0220482-Q03	0	CONNECTOR BASE 2P P=2.0mm (PH)WHITE	2	PCS	0.14	G	SP1_R.SP2_L.
3	60	JC0220935-Q03	0	CONNECT BASE 2P BLACK	1	PCS	0.14	G	SL1.
3	70	JC0320481-Q03	0	CONNECTOR BASE 3P 2.0mm	1	PCS	0.18	G	BAT1.
3	80	JC0420C40-T28	0	CONNECTOR BASE 4P P=2.0MM (PH)	1	PCS	0.2	G	J.
3	90	JC1020C43-T28	0	CONNECTOR 10PINS /2.0MM 180DEG	2	PCS	0.43	G	J2.J7.
3	100	LP5K0S330-G55	0	RH10X12-330M 33UH+/-10%(1.8A)	1	PCS	2.6	G	L10.
3	110	LPS0JU470-D76	0	IND 47uH/2A 10X12MM	1	PCS	4	G	L7.
3	120	Z9075	0	SOLDER BAR SN100Ce (純錫)	3	G	0		
3	130	Z9082	0	鬆香型助焊劑(LD-698)	4	G	4	G	
3	140	Z9083	0	稀釋劑(LD-700)	1	G	3	G	
3		4-MC400BT-U-B-AIKE		KEY PCB AI/SMT ASS'Y					
4	10	BF0160700A-Q19	0	MC400BT KEY PCB&DC JACK&USB JACK &BATT	1	PCS	74.2	G	
4	20	CCFZC8475-S38	0	CHIP CAP 0805 Y5V 10V 4.7U P8020 R	1	PCS	0.013	G	C001.
4	30	HBC006101-G32	0	CHIP FB BEAD 100Ω $100MHZ$ (1608)	2	PCS	0.01	G	L402.L403.
4	40	LCCK08100-G32	0	CHIP IND 10.UH(K)0805	1	PCS	0.05	G	L401.
4	50	RC6J00000-D05	0	CHIP RES 0R(J) 1/10W 0603	5	PCS	0.005	G	RJ1.RJ2.RJ3.RJ4.RJ5.
4	60	RC6J00123-D05	0	CHIP RES $12K\Omega$ (J)1/10W 0603	2	PCS	0.003	G	R403.R404.
4	70	RC6J00222-D05	0	CHIP RES $2.2K\Omega(J) 1/10W 0603$	2	PCS	0.005	G	R719.R716.
4	80	RC6J00223-D05	0	CHIP RES $22K\Omega$ (J) $1/10W$ 0603	2	PCS	0.003	G	R401.R402.
4	90	RC6J00392-D05	0	CHIP RES 3.9 K Ω (J) $1/10$ W 0603	2	PCS	0.003	G	R720.R717.
4	100	RC6J00562-D05	0	CHIP RES 5.6K Ω(J) 1/10W 0603	3	PCS	0.005	G	R721.R718.R405.
4	110	RC6J00682-D05	0	CHIP RES $6.8 \text{K}\Omega$ (J) $1/10 \text{W}$ 0603	1	PCS	0.003	G	R724.
4	120	STS121071-X14	0	TACT SW 100G	9	PCS	0.3	G	SW1.SW2.SW3.SW4.SW5.SW6.SW7. SW8.SW9.
3		4-MC400BT-U-B-AIMA		MAIN PCB AI/SMT ASS'Y					
1	10	BG0260699A-Q19	0	MC400BT MAIN PCB FR4 1.6MM	1	PCS	77	G	
4	20	2SC3052FAC1	0	CHIP TRA SIG SMD 2SC3052 (TO236) NPN	13	PCS	0.3	G	Q2.Q4.Q5.Q7.Q8.Q9.Q10.Q12.
4	20	ZOCJUJZI ACI	U	CITIL TIVA SIO SIVID 25C3032 (TO230) INFIN	13	103	0.3	U	Q2.Q4.Q3.Q7.Q8.Q9.Q10.Q12. Q13.Q14.Q15.Q11.Q17.

層次	項次	品番	優先級		用量	單位	重量	重量單位	立 用途/位置
4	25	4-MC400BT-4GH15010	0	PROGRAMMER ASS'Y	1	EA	0		
4	30	BAS316	0	CHIP DIO SIG SM BAS316	2	PCS	0.015	G	D6.D5.
4	40	BD3870FS	0	IC FUCTION/VOLUME/EQ CONTROLSSOP24	1	PCS	0.4	G	IC3.
4	50	BQ2057WTS	0	BQ2057WTS 8V4 TSSOP-8	1	PCS	0.2	G	IC9.
4	60	BZV55C6V8ST	0	CHIP ZENER DIODE 6.8V	1	PCS	0.05	G	D2.
4	70	CCBKD6105-S38	0	CHIP CAP 1 μ F/16V 0603 K	8	PCS	0.006	G	C35.C36.C50.C51.C65.C66.C13.C18.
4	80	CCBKD6474-S38	0	CHIP CAP 0.47UF/16V (K)0603	3	PCS	0.016	G	C22.C25.C26.
4	90	CCBKE6224-S38	0	CHIP CAP 0.22uF/25V (K) X7R 0603	7	PCS	0.006	G	C20.C23.C52.C53.C54.C56.C84.
4	100	CCBKG6102-S38	0	CHIP CAP U 1000P/50V (K) B	5	PCS	0.006	G	C21.C24.C108.C2.C6.
4	110	CCBKG6103-S38	0	CHIP CAP 0.01UF/50V +/-10% X7R 0603	1	PCS	0.006	G	C43.
4	120	CCBKG6104-S38	0	CHIP CAP X7R 0.1UF/50V +/-10% (K) 0603	33	PCS	0.006	G	C9.C10.C14.C15.C16.C17.C29. C30.C31.C32.C39.C40.C41.C46. C49.C57.C58.C60.C62.C106.
									C68.C69.C73.C77.C79.C81.C82. C86.C87.C94.C104.C105.C90.
4	130	CCBKG6222-S38	0	CHIP CAP U 2200P/50V +/-10% X7R 0603	5	PCS	0.006	G	C85.C7.C8.C3.C4.
4	140	CCBKG6272-S38	0	CHIP CAP 2700P/50V (B) X7R	2	PCS	0.006	G	C27.C28.
4	150	CCBKG6392-S38	0	CHIP CAP 3900P/50V (B) X7R	1	PCS	0.006	G	C48.
4	160	CCCJG6101-S38	0	CHIP CAP U 100P/50V (J) CH	7	PCS	0.006	G	C33.C34.C38.C80.C83.C89.C131.
4	170	CCCJG6200-S38	0	CHIP CAP 20PF+/-5% 50V CH 0603(1608)	2	PCS	0.006	G	C74.C75.
4	180	CCCJG6331-S38	0	CHIP CAP 330P/50V (J) CH 0603	3	PCS	0.006	G	C1.C5.C44.
4	190	CCFZC8106-S38	0	CHIP CAP 0805 10UF/10V Y5V Z	3	PCS	11	G	C42.C11.C12.
4	200	CCFZC8475-S38	0	CHIP CAP 0805 Y5V 10V 4.7U P8020 R	1	PCS	0.013	G	C103.
4	210	CESMDS100-D45	0	E-CAP 10UF/16V M(S) ELEC CAP	5	PCS	0.42	G	C37.C59.C61.C67.C72.
4	220	CESMDS101-D45	0	E-CAP 100UF/16V (M)	7	PCS	0.6	G	C45.C76.C78.C88.C71.C70.C64.
4	230	CESMDS221-D45	0	E-CAP 220UF/16V (M) S TP=5mm	1	PCS	0.675	G	C47.
4	240	CESMDSBM331-D45	0	E-CAP L ESR 330UR/16V 105°C	2	PCS	1.1	G	C63.C19.
4	250	HBC006101-G32	0	CHIP FB BEAD 100Ω $100MHZ$ (1608)	3	PCS	0.01	G	L6.L8.L9.
4	260	HBC00F082-G55	0	CHIP FB BEAD100M600 Ω (DCR0.08max)	4	PCS	0.1	G	L12.L13.L14.L15.
4	270	HT71331	0	IC REGULATE HT7133-1 SOT-89	2	PCS	0.2	G	IC6.IC7.
4	280	KJM4558E	0	OPERATIONAL AMPLIFIER SOP8	1	PCS	0.07	G	IC5.
4	290	LM393	0	CHIP IC LM393	1	PCS	0.06	G	U1.
4	300	LM78L06	0	LM78L06 TO-92	1	PCS	0.8	G	IC8.
4	310	MP2307	0	IC STEP-DOWN CONVERTER MP2307	1	PCS	0.001	G	IC4.
4	320	PBSS5350Z	0	CHIP PNP TRANSISTOR SOT-223	1	PCS	0.8	G	Q16.
4	330	RC6F00622-D05	0	CHIP RES 6.2K 0603 1%	1	PCS	0.003	G	R107.
4	340	RC6F00753-D05	0	CHIP RES 75K (F) 1/10W 0603	1	PCS	0.003	G	R27.
4	350	RC6F01001-H138	0	CHIP RES 1K Ω (F) 1/10W 0603	2	PCS	0.003	G	
4	360	RC6F01004-D05	0	CHIP RES 1M Ω +/-1% 1/10W 0603	1	PCS	0.03	G	R132.
4	370	RC6F04322-D05	0	CHIP RES 1/10W 43.2K (F) 0603	2	PCS	0.003	G	R28.R34.
4	380	RC6F04992-D05	0	CHIP RES 49.9K (F) 1/10W 0603	2	PCS	0.003	G	R29.R30.
4	390	RC6F08202-H138	0	CHIP RES 82K Ω 1/10W 1% 0603	2	PCS	0.001	G	R39.R40.
4	400	RC6J00000-D05	0	CHIP RES 0R(J) 1/10W 0603	2	PCS	0.005	G	R141.R145.
4	410	RC6J00100-D05	0	CHIP RES 10Ω (J) 1/10W 0603	2	PCS	0.003	G	R79.R80.

層次	項次	品番	優先級		用量	單位	重量		位 用途/位置
4	420	RC6J00101-D05	0	CHIP RES $100 \Omega (J) 1/10W 0603$	2	PCS	0.005	G	R85.R86.
4	430	RC6J00102-D05	0	CHIP RES 1K Ω (J)1/10W 0603	4	PCS	0.005	G	R61.R78.R94.R118.
4	440	RC6J00103-D05	0	CHIP RES 10K 0603 1/10W J	24	PCS	0.005	G	R33.R41.R55.R56.R57.R62.R71.
									R72.R74.R75.R81.R87.R88.R95.
									R123.R142.R143.R139.R44.R65.
									R73.R83.R84.R108.
4	450	RC6J00104-D05	0	CHIP RES 1/10W 100K Ω 0603 J	8	PCS	0.005	G	R3.R42.R60.R77.R89.R93.R116.R119.
4	460	RC6J00105-D05	0	CHIP RES 1M Ω (J) 1/10W 0603	6	PCS	0.003	G	R9.R10.R12.R13.R90.R144.
4	470	RC6J00153-D05	0	CHIP RES 15K Ω (J) 1/10W 0603	2	PCS	0.003	G	R58.R114.
4	475	RC6J00181-D05	0	CHIP RES 180Ω (J) $1/10W$ 0603	1	PCS	0.003	G	R59.
4	480	RC6J00220-D05	0	CHIP RES 22Ω (J) $1/10W$ 0603	4	PCS	0.003	G	R1.R2.R4.R63.
4	490	RC6J00222-D05	0	CHIP RES $2.2K \Omega(J) 1/10W 0603$	3	PCS	0.005	G	R25.R26.R35.
4	500	RC6J00223-D05	0	CHIP RES $22K\Omega$ (J) $1/10W$ 0603	9	PCS	0.003	G	R67.R82.R96.R97.R99.R100.
									R101.R102.R115.
4	510	RC6J00224-D05	0	CHIP RES 220K (J) 1/10W 0603	2	PCS	0.003	G	R36.R46.
4	520	RC6J00332-D05	0	CHIP RES 3.3K (J) 1/10W 0603	11	PCS	0.003	G	R7.R8.R16.R17.R66.R98.R103.
									R104.R105.R106.R48.
4	530	RC6J00333-D05	0	CHIP RES 33K (J) 1/10W 0603	1	PCS	0.003	G	R117.
4	540	RC6J00392-D05	0	CHIP RES 3.9 K Ω (J) $1/10$ W 0603	1	PCS	0.003	G	R92.
4	550	RC6J00393-D05	0	CHIP RES 39K (J) 1/10W 0603★	3	PCS	0.003	G	R5.R19.R20.
4	560	RC6J00470-D05	0	CHIP RES 47 Ω (J) 1/10W 0603	2	PCS	0.003	G	R18.R45.
4	570	RC6J00471-D05	0	CHIP RES 470Ω (J) $1/10W$ 0603	2	PCS	0.003	G	R23.R24.
4	580	RC6J00473-D05	0	CHIP RES 47K (J) 1/10W 0603	5	PCS	0.003	G	R21.R22.R68.R136.R135.
4	590	RC6J00474-D05	0	CHIP RES 470K (J) 1/10W 0603	10	PCS	0.003	G	R43.R47.R49.R50.R51.R52.R53.
									R54.R91.R133.
4	600	RC6J00562-D05	0	CHIP RES 5.6K Ω (J) 1/10W 0603	6	PCS	0.005	G	R11.R14.R15.R146.R148.R6.
4	610	RC6J00682-D05	0	CHIP RES $6.8 \mathrm{K}\Omega$ (J) $1/10 \mathrm{W}$ 0603	1	PCS	0.003	G	R32.
4	620	RC6J0A222-F24	0	CHIP RES ARRAY $2.2k\Omega + /-5\%$ $1/10W$ 0603X	1	PCS	0.08	G	PR1.
4	630	RCFF41R15-H138	0	CHIP RES.1206 0.15R 1%	2	PCS	0.003	G	R64.R111.
4	640	SS24KX	0	CHIP SCHOTTKY BARRIER RECTFIER DODE SS	9	PCS	0.05	G	D1.D3.D10.D8.D11.D12.D13.
									D14.D15.
4	650	SS34KX	0	CHIP DIODE SS34	2	PCS	0.1	G	D4.D9.
4	660	SS8550LT1	0	CHIP TR.SS8550LT1 1.5A 200-350	3	PCS	0.01	G	Q1.Q3.Q6.
4	670	TDA7491HV	0	CLASS D AUDIO AMPLIFIER	1	PCS	0.6	G	IC2.
4	680	UMIBT03	0	BLUETOOTH MODULE IBT-03	1	PCS	1	G	MUDULE1.
4		4-MC400BT-4GH15010		PROGRAMMER ASS'Y					
5	10	AP929	0	OTP MICROCONTOLLER LQFP-64	1	PCS	0.7	G	IC1.