

MODEL: 91672-07

THE CODE OF THE SEMI-PROCESSED GOODS	THE CODE OF THE RAW MATERIAL	THE SPECIFICATION OF THE RAW MATERIAL	DOSAGE UNIT		ASSEMBLE THE POSITION
222-217001000->	001-41000E430	RESISTOR, CF, SMD, 0603, 0 OHM, 1/16W, +/-5%, T&R	2	PCS	R41, R56
222-217001000->	001-41100E430	RESISTOR, CF, SMD, 0603, 10 OHM, 1/16W, +/-5%, T&R	1	PCS	R1
222-217001000->	001-41102E430	RESISTOR, CF, SMD, 0603, 1K OHM, 1/16W, +/-5%, T&R	1	PCS	R21
222-217001000->	001-41103E430	RESISTOR, CF, SMD, 0603, 10K OHM, 1/16W, +/-5%, T&R	1	PCS	R16
222-217001000->	001-41104E430	RESISTOR, CF, SMD, 0603, 100K OHM, 1/16W, +/-5%, T&R	8	PCS	R4, R19, R11, R24-25, R33, R36-37
222-217001000->	001-41151E430	RESISTOR, CF, SMD, 0603, 150 OHM, 1/16W, +80-20%, T&R	1	PCS	R50
222-217001000->	001-41153E430	RESISTOR, CF, SMD, 0603, 15K OHM, 1/16W, +/-5%, T&R	2	PCS	R20, R43
222-217001000->	001-41181E430	RESISTOR, CF, SMD, 0603, 180 OHM, 1/16W, +/-5%, T&R	1	PCS	R34
222-217001000->	001-41184E430	RESISTOR, CF, SMD, 0603, 180K OHM, 1/16W, +/-5%, T&R	2	PCS	R9, R28
222-217001000->	001-41202E430	RESISTOR, CF, SMD, 0603, 2K OHM, 1/16W, +/-5%, T&R	2	PCS	R5, R12
222-217001000->	001-41223E430	RESISTOR, CF, SMD, 0603, 22K OHM, 1/16W, +/-5%, T&R	1	PCS	R17
222-217001000->	001-4122AE430	RESISTOR, CF, SMD, 0603, 2.2 OHM, 1/16W, +/-5%, T&R	1	PCS	R7
222-217001000->	001-41243E430	RESISTOR, CF, SMD, 0603, 24K OHM, 1/16W, +/-5%, T&R	2	PCS	R18, R46
222-217001000->	001-41270E430	RESISTOR, CF, SMD, 0603, 27 OHM, 1/16W, +/-5%, T&R	1	PCS	R39
222-217001000->	001-41302E430	RESISTOR, CF, SMD, 0603, 3K OHM, 1/16W, +/-5%, T&R	1	PCS	R55
222-217001000->	001-41303E430	RESISTOR, CF, SMD, 0603, 30K OHM, 1/16W, +/-5%, T&R	2	PCS	R6, R8
222-217001000->	001-41331E430	RESISTOR, CF, SMD, 0603, 330 OHM, 1/16W, +/-5%, T&R	2	PCS	R44, R48
222-217001000->	001-41332E430	RESISTOR, CF, SMD, 0603, 3.3K OHM, 1/16W, +/-5%, T&R	1	PCS	R45
222-217001000->	001-41392E430	RESISTOR, CF, SMD, 0603, 3.9K OHM, 1/16W, +/-5%, T&R	1	PCS	R38
222-217001000->	001-41393E430	RESISTOR, CF, SMD, 0603, 39K OHM, 1/16W, +/-5%, T&R	1	PCS	R35
222-217001000->	001-41471E430	RESISTOR, CF, SMD, 0603, 470 OHM, 1/16W, +/-5%, T&R	3	PCS	R29, R40, R47
222-217001000->	001-41472E430	RESISTOR, CF, SMD, 0603, 4.7K OHM, 1/16W, +/-5%, T&R	2	PCS	R27, R32
222-217001000->	001-41473E430	RESISTOR, CF, SMD, 0603, 47K OHM, 1/16W, +/-5%, T&R	1	PCS	R2
222-217001000->	001-41561E430	RESISTOR, CF, SMD, 0603, 560 OHM, 1/16W, +/-5%, T&R	1	PCS	R31
222-217001000->	001-41622E430	RESISTOR, CF, SMD, 0603, 6.2K OHM, 1/16W, +/-5%, T&R	5	PCS	R15, R23, R42, R49, R54
222-217001000->	001-41681E430	RESISTOR, CF, SMD, 0603, 680 OHM, 1/16W, +/-5%, T&R	2	PCS	R51, R30
222-217001000->	001-41683E430	RESISTOR, CF, SMD, 0603, 68K OHM, 1/16W, +/-5%, T&R	5	PCS	R3, R13-14, R22, R26
222-217001000->	001-5147A1430	RESISTOR, CF, SMD, 0805, 4.7 OHM, 1/10W, +/-5%, T&R	1	PCS	R10
222-217001000->	002-411028530	CAPACITOR, CER, X7R, SMD, 0603, 1000PF, 50V, +/-10%, T&R	4	PCS	C11, C34, C51, C54
222-217001000->	002-411038530	CAPACITOR, CER, SMD, 0603, 0.01UF, 50V, +/-10%, T&R	5	PCS	C5, C9-10, C23, C27
222-217001000->	002-411048830	CAPACITOR, CER, SMD, 0603, 0.1UF, 50V, +80-20%, T&R	10	PCS	C8, C15, C21, C24, C26, C32, C50, C53, C59, C88
222-217001000->	002-411538530	CAPACITOR, CER, SMD, 0603, 15nF, 50V, +/-10%, T&R	1	PCS	C14
222-217001000->	002-412228530	CAPACITOR, CER, SMD, 0603, 2200PF, 50V, +/-10%, T&R	1	PCS	C1
222-217001000->	002-420108930	CAPACITOR, CER, NPO, SMD, 0603, 1PF, 50V, +/-0.25PF, T&R	1	PCS	C6
222-217001000->	002-420208930	CAPACITOR, CER, NPO, SMD, 0603, 2PF, 50V, +/-0.25PF, T&R	1	PCS	C56
222-217001000->	002-420308930	CAPACITOR, CER, NPO, SMD, 0603, 3PF, 50V, +/-0.25PF, T&R	1	PCS	C60
222-217001000->	002-420508930	CAPACITOR, CER, NPO, SMD, 0603, 5PF, 50V, +/-0.25PF, T&R	1	PCS	C29
222-217001000->	002-421018430	CAPACITOR, CER, NPO, SMD, 0603, 100PF, 50V, +/-5%, T&R	1	PCS	C19
222-217001000->	002-421208430	CAPACITOR, CER, NPO, SMD, 0603, 12PF, 50V, +/-5%, T&R	1	PCS	C22
222-217001000->	002-421308430	CAPACITOR, CER, NPO, SMD, 0603, 13P, 50V, +/-5%, T&R	1	PCS	C7
222-217001000->	002-421518430	CAPACITOR, CER, NPO, SMD, 0603, 150PF, 50V, +/-5%, T&R	1	PCS	C3

222-217001000->	002-421808430	CAPACITOR, CER, NPO, SMD, 0603, 18PF, 50V, +/-5%, T&R	1	PCS	C20
222-217001000->	002-422208430	CAPACITOR, CER, NPO, SMD, 0603, 22PF, 50V, +/-5%, T&R	2	PCS	C4, C18
222-217001000->	002-423308430	CAPACITOR, CER, NPO, SMD, 0603, 33PF, 50V, +/-5%, T&R	1	PCS	C2
222-217001000->	002-423908430	CAPACITOR, CER, NPO, SMD, 0603, 39PF, 50V, +/-5%, T&R	1	PCS	C13
222-217001000->	002-425608430	CAPACITOR, CER, NPO, SMD, 0603, 56PF, 50V, +/-5%, T&R	1	PCS	C12
222-217001000->	002-428208430	CAPACITOR, CER, NPO, SMD, 0603, 82PF, 50V, +/-5%, T&R	1	PCS	C57
222-217001000->	002-512248630	CAPACITOR, CER, SMD, 0805, 0.22UF, 50V, +/-20%, T&R	1	PCS	C16
222-217001000->	002-634762630	CAPACITOR, TANTALUM, ELECT, SMD, 47UF, 6.3V, +/-20%, B TYPE, T&R	1	PCS	C33
222-217001000->	005-060309G20	VAR CAPACITOR, N1200, SMD, 6-30PF, 100V, +50/-0%, GREEN, ECRKN-30PF, PANASONIC	1	PCS	VC1
222-217001000->	006-411042400	INDUCTOR, FIXED, SMD, 0603, 0.1UH, +/-5%, T&R	1	PCS	L2
222-217001000->	006-411562500	INDUCTOR, FIXED, SMD, 0603, 15UH, +/-10%, T&R	1	PCS	L7
222-217001000->	006-412732400	INDUCTOR, FIXED, SMD, 0603, 27nH, +/-5%, T&R	1	PCS	L3
222-217001000->	006-413332400	INDUCTOR, FIXED, SMD, 0603, 33nH, +/-5%, T&R	1	PCS	L9
222-217001000->	006-414742500	INDUCTOR, FIXED, SMD, 0603, 470nH, +/-10%, T&R	1	PCS	L1
222-217001000->	006-416832400	INDUCTOR, FIXED, SMD, 0603, 68NH, +/-5%, T&R	2	PCS	L5-6
222-217001000->	006-418222400	INDUCTOR, FIXED, SMD, 0603, 8.2NH, +/-5%, T&R	2	PCS	L4, L18
222-217001000->	006-418252400	INDUCTOR, FIXED, SMD, 0603, 8.2UH, +/-5%, T&R	1	PCS	L10
222-217001000->	008-113276814	CRYSTAL, 32.768KHz, +/-20PPM, 2x6mm, LEAD-FREE, EPSON	1	PCS	X2
222-217001000->	008-141024520	CRYSTAL FUNDAMENTAL, 10.245MHz, +/-30PPM, 3x8mm, INTERQUIP	1	PCS	X4
222-217001000->	008-164702400	CRYSTAL, 3RD, 47.024MHz, +/-10ppm, UM-5, INTERQUIP	1	PCS	X3
222-217001000->	010-01107MHY7	FILTER CERAMIC, 10.7MHZ, 112-LT10.7MHY-A, INTERQUIP	1	PCS	CF1
222-217001000->	010-05455C284	CERAMIC DISCRIMINATORS, 455kHz, BLACK, 2PINS, JTBM455C28, NO LEAD, CQ	1	PCS	CF2
222-217001000->	010-50CG455D4	FILTER CERAMIC, SMD, 455kHz, WHITE, 3PINS, LTUCG455D, CQ	1	PCS	CF3
222-217001000->	012-0845203AA	BATTERY RECHARGEABLE LITHIUM, 3.7V, 230mAh, 30x20x4.5mm, 452030	1	PCS	BATT1
223-217004000->	017-240500309	POWER ADAPTOR, AC120V-60Hz-1.5W/DC5V-50mA, 28UL, TWIN WIRE L=6FT, BLACK, 28-D04-050	1	PCS	
222-217001000->	030-014076700	TRANSISTOR GENERAL NPN, KTC4076, USM SMD, HFE=70-240, KEC	4	PCS	Q5-6, Q12, Q18
222-217001000->	030-14422616M	TRANSISTOR, RF LOW NOISE, NPN, 2SC4226, HFE=125-250, SC-70, NEC	5	PCS	Q8-11, Q15
222-217001000->	030-51081700R	TRANSISTOR, GENERAL, NPN, BC817, SMD, HFE=100-600, SOT-23, PHILIPS	3	PCS	Q1-2, Q14
222-217001000->	030-511162081	TRANSISTOR, GENERAL, PNP, 2SA1162, SMD, HFE=Y, 2-3F1A, TO-236MOD, TOSHIBA	1	PCS	Q16
222-217001000->	030-522714081	TRANSISTOR, RF, NPN, 2SC2714, SMD, HFE=Y, 2-3F1A, TOSHIBA	1	PCS	Q13
222-217001000->	031-046202PFU	IC, REGULATOR, 2.8V, XC6202P282MR, SOT-23	1	PCS	U3
222-217001000->	031-071121AED	IC, MCU, MSP430F1121AIPW/TSSOP, TI	1	PCS	U2
222-217001000->	031-13X3140EN	IC, IF RECEIVER, RX3140, TSSOP, HIMARK	1	PCS	U5
222-217001000->	031-22XC61CCU	IC, VOLTAGE DETECTORS, XC61CC2502MR, 2.5V, SOT-23, TOREX	1	PCS	U1
222-217001000->	032-12DS11400	DIODE, VHF TUNER, SMD, KDS114, KEC	1	PCS	D1
222-217001000->	033-01721VGC9	LED, BRIGHT GREEN, WATER CLEAR, SMD 0805, MT-1721VGCTR8, MICRTECH	1	PCS	LED2
222-217001000->	033-01721VRC9	LED, BRIGHT RED, WATER CLEAR, SMD 0805, MT-1721VRC, MICRTECH	1	PCS	LED3-4
222-217001000->	033-10C155KG2	LED, RED AND GREEN, 1206, DUAL COLOUR, LTST-C155KGJRKT, 3.2x2.7mm, LITON	1	PCS	LED1
222-217001000->	060-050101145	SWITCH TACT, 1P1T, TD15EA, WEALTH	1	PCS	SW3
222-217001000->	061-08N160304	MULTILAYER CHIP ANTENNA, AN1603-433, 433MHz, 16.0x3.0x1.7mm, LEAD FREE, RAINSON	1	PCS	ANT
222-217001000->	064-011312000	WIRE, PVC JUMPER, L=1+28+1mm, UL1007, AWG#30, SOLDER BOTH END, RED	1	PCS	CH+
222-217001000->	064-01131A000	WIRE, PVC JUMPER, L=1+36+1mm, UL1007, AWG#30, SOLDER BOTH END, BLACK	1	PCS	CH-
222-217001000->	070-01C005600	DC JACK, DC0056, 3PINS, OD=0.7mm, BLACK	1	PCS	DC-JACKA1
222-217001000->	082-51GF85A74	BUZZER, SMD, 3.6V DC, 8.5x8.5x3.0mm, GF85AK-3.6V, SPECIFICATIONS	1	PCS	BZ1
222-217001000->	085-CQTQX1027	MOTOR, DC 2.5-3.5V, QX-Flat-1027, 10x2.7mm, WIRE=13.5+1.5mm, QX	1	PCS	M1
222-217001000->	090-217001009	PCB SIR03P, 108.4x67x0.8mm, 1/6, FR4, 4L, PTH FLASH, GOLDPLATED, 10Z, W/SOL, MASK&LEGEND MOULD V.0	0.1667	PAL	QTY=1/6
222-217001000->	090-217002009	PCB SIR03P, 53.19x19x0.8mm, FR4, 4L, PTH FLASH, GOLDPLATED, 10Z, W/SOL, MASK&LEGEND MOULD V.0	0	PCS	
221-217002000->	100-217003000	TOP CABINET, SIR03P, 66.21x26x13.3mm, BLACK, PC, MOULD V.0, ART V.0	1	PCS	
221-217002000->	100-217004000	BTM CABINET, SIR03P, 62.87x26x14.56mm, BLACK, PC, MOULD V.0	1	PCS	
221-217002000->	100-217006000	KEY, SIR03P, 10.48x4.8x3.45mm, BLACK, PC, MOULD V.0	1	PCS	

221-217003000->	100-217008000	TOP CABINET, SIR03P, 56. 21x26x13. 9mm, BLACK , PC, MOULD V. 0, ART V. 0	1	PCS	
221-217003000->	100-217009000	BTM CABINET, SIR03P, 52. 87x26x13. 55mm, BLACK , PC, MOULD V. 0, ART V. 0	1	PCS	
221-217002000->	101-217005000	LENS, SIR03P, 37x7. 8x1. 8mm, TRANSPARENCE, PMMA, MOULD V. 0	1	PCS	
223-217004000->	106-040001000	RUBBER RING, SIR01P, CANARY, MOULD V. 0	1	PCS	
221-217003000->	120-217010000	SPRING, SIR03P, 20. 68x8. 5x ϕ 0. 8mm, SPRING STEEL	1	PCS	
221-217003000->	120-217011000	METAL, SIR03P, BRASS, ϕ 1. 9x18mm	1	PCS	
221-217002000->	122-021303202	SCREW, SELF-TAPPINMG, ϕ 1. 4x3mm, 头 ϕ 2. 8mm, PAN HEAD, PHILIPS RECESS, B THREADS, NI-PLATED	1	PCS	
223-217004000->	140-179022000	LABEL FASTNESS TRANSPARENT SIR01P, 44. 5x19mm, GOOD VISCOSITY, ART V. 0	2	PCS	FOR POLYFOAM TRAY
223-217004000->	140-217013000	BAR CODE LABEL, SIR03P, PP COATING, ART V. 0	1	PCS	
223-217004000->	141-050080000	CARTON PAPER SIM5P, 580x450x6mm, A=A, MOULD V. 0 ART V. 0	0. 03	PCS	2/68
223-217004000->	143-159017000	CARTON, HD-2C18, OUTSIDE DIMENSION, 23 3/8" (L) x18 1/4" x10 3/8" (H), A3A, ART V. 0, SILK"-P+A00057"	0. 01	PCS	1/68
223-217004000->	143-179019000	CLAMSHELL SLEEVE FOR SIR01P, OUTER DIMENSION L157xW98xH57. 5mm, A3A, ART V. 0	1	PCS	
223-217004000->	146-179016000	BLISTER TRAY SIR01P, 26T/PET 150x100x52mm, MOULD V. 0	1	PCS	
223-217004000->	146-217014000	BLISTER BOTTOM SHELL, SIR03P, 16T/PET, 114x84x43mm, MOULD V. 0	1	PCS	
223-217004000->	147-217016000	MULTICOLOR CARD, SIR03P, 116x87. 5x0. 3mm, PAPER, ART V. 0	1	PCS	
223-217004000->	148-217015000	MANUAL, SIR03P, BOOK PAPER, ENGLISH, ART V. 0	1	PCS	
221-217002000->	160-217007000	PAD, SIR03P, 15. 5x14. 5mm, TRANSPARENCE , PET, ONE SIDE WITH VISCOSITY, MOULD V. 0	1	PCS	
222-217001000->	160-217012000	CUSHION, 6x7x1. 0mm, W/DOUBLE SIDE TAPE AT ONE SIDE, BLACK	1	PCS	