

WATER WORLD TECHNOLOGY CO., LIMITED

NO.	child coding	child specification	unit	dosage	bit number
001	H-0502-000JB0-B00	resistance, 0 ohm, $\pm 5\%$, 1/16W, 0402	PCS	8	R3, C48- C49, R0415, R0417, R3100- R3101, R3110, R19
002	H-0502-62SFE0-D00	resistance, 0.62ohm, $\pm 1\%$, 1/4W, 0805	PCS	1	R300
003	H-0502-330JB0-B00	resistance, 33 ohm, $\pm 5\%$, 1/16W, 0402	PCS	4	R8, R35, R0201-R0202
004	H-0502-331JB0-B00	resistance, 330 ohm, $\pm 5\%$, 1/16W, 0402	PCS	2	R3102, R3103
005	H-0502-101JB0-B00	resistance, 100 ohm, $\pm 5\%$, 1/16W, 0402	PCS	1	R20
006	H-0502-511JB0-B00	resistance, 510 ohm, $\pm 5\%$, 1/16W, 0402	PCS	2	R3106-R3107
007	H-0502-102JB0-B00	resistance, 1K ohm, $\pm 5\%$, 1/16W, 0402	PCS	8	R440, R1-R2, R3135- R3136, R0109, R0210, R16
008	H-0502-152JB0-B00	resistance, 1.5K ohm, $\pm 5\%$, 1/16W, 0402	PCS	3	R0200, R3108-R3109
009	H-0502-202JB0-B00	resistance, 2K ohm, $\pm 5\%$, 1/16W, 0402	PCS	2	R3111-R3112
010	H-0502-682JB0-B00	resistance, 6.8K ohm, $\pm 5\%$, 1/16W, 0402	PCS	1	R0209
011	H-0502-153JB0-B00	resistance, 15K ohm, $\pm 5\%$, 1/16W, 0402	PCS	1	R0401
012	H-0602-05FC8A-B00	capacitance, 0.5pF, $\pm$ 0.25pF, 50V, COG, 0402	PCS	1	C717
013	H-0602-12FC8A-B00	capacitance, 1.2pF, $\pm$ 0.25pF, 50V, COG, 0402	PCS	2	C0402, C0403
014	H-0602-39FC8A-B00	capacitance, 3.9pF, $\pm$ 0.25pF, 50V, COG, 0402	PCS	2	C0405, C0407
015	H-0602-100J8A-B00	capacitance, 10pF, $\pm 5\%$, 50V, COG, 0402	PCS	2	C0221-C0222
016	H-0602-060D8A-B00	capacitance, 6pF, ± 0.5 pF, 50V, COG, 0402	PCS	1	C442
017	H-0602-220J8A-B00	capacitance, 22pF, $\pm 5\%$, 50V, COG, 0402	PCS	1	C0439
018	H-0602-270J8A-B00	capacitance, 27pF, $\pm 5\%$, 50V, COG, 0402	PCS	5	C62-C63, C0442-C0444
019	H-0602-330K8A-B00	capacitance, 33pF, $\pm 10\%$, 50V, COG, 0402	PCS	11	C10, C51-C52, C56- C57, C9, C35, C43, C0342, C042 4, C0404
020	H-0602-470J8A-B00	capacitance, 47pF, $\pm 5\%$, 50V, COG, 0402	PCS	10	C417, C0435, VR3100- VR3105, C6, C7
021	H-0602-560J8A-B00	capacitance, 56pF, $\pm 5\%$, 50V, COG, 0402	PCS	1	C0440

022	H-0602-101J8A-B00	capacitance, 100pF, $\pm 5\%$, 50V, COG, 0402	PCS	8	C219, C0100, C3102, C3115, C3125, C3128, C3131, C7215
023	H-0602-103M8C-B00	capacitance, 10nF, $\pm 20\%$, 50V, X5R, 0402	PCS	2	C0203, C0334
024	H-0602-223M3C-B00	capacitance, 22nF, $\pm 20\%$, 16V, X5R, 0402	PCS	4	C3123-C3124, C3126-C3127
025	H-0602-104M3C-B00	capacitance, 100nF, $\pm 20\%$, 10V, X5R, 0402	PCS	8	C3106, C3107, C0205, C0310, C418, C5101, C61, C911
026	H-0602-105K2C-B00	capacitance, 1uF, $\pm 10\%$, 6.3V, X5R, 0402	PCS	20	C17, C68-C69, C0202, C0206-C0207, C0227, C0301, C0312-C0313, C0316, C0317, C0336, C0338, C0344, C0355, C0356, C3121, C5100, C53
027	H-0602-225M2C-B00	capacitance, 2.2uF, $\pm 20\%$, 6.3V, X5R, 0402	PCS	4	C1, C0300, C0315, C0320
028	H-0602-475K2C-C00	capacitance, 4.7uF, $\pm 10\%$, 6.3V, X5R, 0603	PCS	2	C0318, C0333
029	H-0602-106M2C-C00	capacitance, 10uF, $\pm 20\%$, 6.3V, X5R, 0603	PCS	4	C2, C11, C0200, C0212
030	H-0602-226M2C-C00	capacitance, 22uF, $\pm 20\%$, 6.3V, X5R, 0603	PCS	3	C419, C3100, C3108
031	H-0701-10FBB1-001	(S) inductance, 1.0nH, ± 0.3 nH, 0402, SDCL1005C1N0STDF, Sunlord	PCS	1	C0210
032	H-0701-33FSB0-001	(S) inductance, 3.3nH, ± 0.3 nH, 0402, SDCL1005C3N3STDF, Sunlord	PCS	2	L0400, L0402
033	H-0701-270JB1-001	(S) inductance, 27nH, $\pm 5\%$, 0402, SDCL1005C27NJTDF, Sunlord	PCS	2	L0401, L0406
034	H-0701-75FJB0-000	(S) inductance, 7.5nH, $\pm 5\%$, 0402, SDCL1005C7N5JTDF, Sunlord	PCS	2	L0407, L0409
035	H-0701-390JB1-001	(S) inductance, 39nH, $\pm 5\%$, 0402, SDCL1005C39NJTDF, SUNLORD	PCS	1	C0220
036	H-0701-222KD0-000	(S) Power inductance, 2.2uH, $\pm 20\%$, RDC=0.20 $\pm$ 30% OHM, IR=1200mA, 0805, 0.85 $\pm$ 0.1mmH, MGFL2012F2R2MT-LF	PCS	1	L0300
037	H-0801-15750S-000	(S) Magnetic beads, 75ohm, 100MHz, 300mA, 0402, BLM15BB750SN1D, MURATA	PCS	3	B1, R3131-R3132

038	H-0801-S601R6-400	(T)Magnetic beads, 600 ohm $\pm$ 25% at 100MHz, RDC $\leq$ 0. 25 ohm, Ir=600mA, 0603, MHWB1608S601T0R6-LF,	PCS	2	L12, B907
039	H-0801-601500-001	(N)Magnetic beads, 600 ohm at 100MHz, 450 ohm at 1GHz, 500mA, 0603, HPZ1608U601-R50TF, SUNLORD	PCS	2	L12, B907
040	H-0801-151820-000	(S)Magnetic beads, 1. 8Kohm, 100MHz, 100mA, 0402, BLM15BD182SN1D, MURATA	PCS	3	LZ2, LZ7, LZ4
041	H-1201-5853DC-000	(T) IC, P-channel MOSFET, -20V, -2. 7A, CJ5853DC, DFNWB3x2-08L-B, JCST	PCS	1	Q301
042	H-1100-5V1TIG-000	(S)diode, ZENER, 5. 1V, SOD-523, SIG5V1T1G, SIG	PCS	1	TVS0300
043	H-1401-SC6531-D00	(F) IC, Baseband chips, LFBGA 233ball, 11x10mm, 0. 5pitch, SC6531D, (F) IC, Rf power	PCS	1	U0100
044	H-1401-RF7176-000	amplifier, GSM, RF7176DTR13-3K, RFMD (S)emitting	PCS	1	U403
045	H-1501-194B1C-000	LED(blue), 0603, VF:34/35/36(2. 7-3. 0), IV:AN2/API(36-57), B3/B4(465-470), A-SP194BB1C-C01-4T , AMICC (S)emitting	PCS	4	LD1, LD4-LD5, LD34
046	H-1501-0603SB-005	LED(blue), 0603, VF:F1\F2\G1\G2(2. 6~3. 0), IV: J\K (37~62), 5\6(467~473), MS-PM1608SBKC, MASON (S)battery	PCS	4	LD1, LD4-LD5, LD34
047	H-2107-300362-001	connector, 2DIP+5SMT, 3PIN, 3. 0PITCH, 8. 4x3. 5x6. 2mmH, WKBAV006-D31P (S) SIM	PCS	1	U9
048	H-2105-00615T-P31	connector, 6PIN, 2. 54PITCH, 16. 4x16. 3x1 . 80mmH, CAF99-06183-1503, LCN	PCS	2	SIM1, SIM400

049	H-2112-110819-006	(T) T-FLASH booth, 8PIN, 1. 1PITCH, 14. 5x13. 6x1. 9mmH , TDTS01-8K5000	PCS	1	TF100
050	H-2112-110819-001	(S) T-FLASH booth, 8PIN, 1. 1PITCH, 14. 5x13. 6x1. 8mmH , WKTFH010-S07	PCS	1	TF100
051	H-2112-08193S-107	(S) T-FLASH booth, 8PIN, 1. 1PITCH, 14. 5x13. 6x1. 9mmH, CAH11-08193-S107, LCN	PCS	1	TF100
052	H-2103-B045K5-006	(S) MICRO USB socket (DIP+SMT), Board type, , 5PIN, 0. 65PITCH, 8. 0x5. 6x2. 45mmH , TDUB04-5K5001	PCS	1	USB901
053	H-2103-650525-000	(F) MICRO USB socket (DIP+SMT), Board type, 5PIN, 0. 65PITCH, 8. 0x5. 6x2. 45mmH, UAF95-05254-1500, LCN	PCS	1	USB901
054	H-2200-426245-000	(S) crystal, 26MHz, $\pm$ 10ppm, 8. 0pf, 3225, X1E000021002200//TN 4-26245//TSX-3225, EPSON	PCS	1	X0201
055	H-2302-F72708-J00	PCB mainboard, F727-MB-V0. 8	PCS	1	
056	H-2302-F72708-300	PCB mainboard, F727-MB-V0. 8	PCS	1	
057	H-5303-F72700-001	(F) shield (RF) 12. 65x9. 65x1. 75mmH, F727	PCS	1	RF_CASE
058	H-5303-F72700-000	(T) shield (RF), 12. 65x9. 65x1. 75mmH, F727	PCS	1	RF_CASE
059	H-1800-182450-N86	(S) filter, BPF, 2450MHz, 1. 6 $\times$ 0. 8 $\times$ 0. 6mm, MBPF18M2450-N86	PCS	1	U6
060	H-1800-BF2G45-001	(S) filter, BPF, 2. 45GHz, RFBPF1608070A0 T, WALSIN	PCS	1	U6
061	H-0502-103JB0-B00	resistance, 10K ohm, $\pm$ 5%, 1/16W, 0402	PCS	1	R901
062	H-0502-473JB0-B00	resistance, 47K ohm, $\pm$ 5%, 1/16W, 0402	PCS	1	R902
063	H-1401-003713-000	(S) IC, DQFN-10, 1. 8X1. 4mm, DI03713LP10/DI03712LP10 , DI00	PCS	1	U901
064	H-0701-27FSB1-001	(S) inductance, 2. 7nH, $\pm$ 0. 3nH, 0402, SDCL1005C2N7STDF, Sunlord	PCS	1	C16