





Designator	Comment	Description	LibRef	Quantity
		WCAP-CSGP Multilayer Ceramic		
C25	1uF. 10V	Chip Capacitor,	895012106010	l
G25	iur, iov	General Purpose, size 0603, X5R, 1uF,	863012100010	
		10V		
		WCAP-CSGP		
		Multilayer Ceramic Chip Capacitor,		
C4, C13 C10 C7, C8	1uF, 25V	General Purpose,	885012106022	
		size 0603, X5R, 1uF, 25V		
		WCAP-CSGP		
		Multilayer Ceramic Chip Capacitor,		
	4.7uF, 10V	General Purpose,	885012106012	
		size 0603, X5R, 4.7uF,		
		10V WCAP-CSGP		
		Multilayer Ceramic		
	10nF, 16V	Chip Capacitor, General Purpose,	885012206040	
		size 0603, X7R, 10nF,		
		16V WCAP-CSGP		
		Multilayer Ceramic		
	22pF, 50V	Chip Capacitor, General Purpose,	885012006053	
		size 0603, NP0, 22pF,		
		50V EEPROM		
U2	24LCxx	WCAP-CSGP	24LCxx	
C1, C2, C3, C5, C6, C11, C12, C14, C15, C16, C17, C18, C20, C21		Multilayer Ceramic		
	100nF, 10V	Chip Capacitor, General Purpose.	885012206020	
		size 0603, X7R, 100nF,	1	1
	1	10V WCAP-CSGP	-	-
		Multilayer Ceramic		1
	100nF, 25V	Chip Capacitor,	885012206071	1
		General Purpose, size 0603, X7R, 100nF,		1
	1	25V		
L1	100uH, 0.77A	WE-PD2A SMT Power Inductor, size 7850,	78477520	1
		100uH, 0.77A		
		WCAP-ASLI Aluminum		
C23 C24	220uF	Aluminum Electrolytic	865080345012	1
	zzudł	Capacitor, V-Chip.	003080340012	
		D6.3 x H7.7mm, 220uF, 16V	1	1
		220uF, 16V WCAP-ASLI		
		Aluminum Electrolytic		
	680uF	Capacitor, V-Chip,	865080562017	
		D12.5 x H14mm,		
		680uF, 35V WS-TASV J-Bend SMT		
SW1	434123050816	Tact Switch, 12VDC,	434123050816	
		50mA, 160g, height 5mm		
U8	AMS1117-3.3V	MOSFET 25V 55A N-	AMS1117-3.3V	
M1, M2, M3, M4	AOD472		AOD472	1
		Channel WL-SMCW SMT Mono		
Di		WL-SMCW SMT Mono color Chip LED		
D4	Blue, 3.2V	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V,	150060BS75000	
	Blue, 3.2V	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deg	1500608575000	
D4 J2 J1	Blue, 3.2V BMS INPUT BMS OUTPUT	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V,	150060BS75000 Jack T Male Jack T Female	
	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deg Jack T 120A	150060BS75000 Jack T Male Jack T Female Current Sense	
J2 J1	Blue, 3.2V BMS INPUT BMS OUTPUT	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deg Jack T 120A Jack T 120A Shunt Resistor Schottky Diode	150060BS75000 Jack T Male Jack T Female	
J2 J1 R29, R30	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deq Jack T 120A Jack T 120A Shunt Resistor Schottky Diode Header, 3-Pin, Right	150060BS75000 Jack T Male Jack T Female Current Sense Resistor	
12 11 R29, R30 D2, D3 P3, P7, P8	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deg Jack T 120A Jack T 120A Shunt Resistor Schottky Biode Header, 3-Pin, Right Angle	150060BS75000 Jack T Male Jack T Female Current Sense Resistor D Schottky Header 3H	
12 11 R29, R30 D2, D3	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky	WL-SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140deg Jack T 120A Jack T 120A Shunt Resistor Schottky Diode Header, 3-Pin, Right Angle Header, 4-Pin, Right Angle	150060BS75000 Jack T Male Jack T Female Current Sense Resistor D Schottky Header 3H Header 4H	
12 11 R29, R30 D2, D3 P3, P7, P8	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H	NV. SMCW SMT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 140dea Jack T 120A Jack T 120A Shunt Resistor Schottky Diode Header, 3-Pin, Right Angle Header, 4-Pin, Right Angle Header, 5-Pin, Right Header, 5-Pin, Right Header, 5-Pin, Right Header, 5-Pin, Right Header, 5-Pin, Right	150060BS75000 Jack T Male Jack T Female Current Sense Resistor D Schottky Header 3H	
12 11 R29, R30 D2, D3 P3, P7, P8	Blue, 3.ZV BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H Header 4H	NU. SMCNU SAIT Mono color Chip LED Waterclear, size 0003, Blue, 3.2V, 1406eq Jack T. 120A Jack T. 120A Shunt Resistor Schottky Diode Header, 3.Pin, Right Angle Header, 4.Pin, Right Angle Header, 5-Pin, Right Angle Header, 5-Pin, Right Angle	150060BS75000 Jack T Male Jack T Female Current Sense Resistor D Schottky Header 3H Header 4H	
12 11 R29, R30 D2, D3 P3, P7, P8 P4, P5	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H Header 4H Header 5H Hole	WU. SMCW SMT Mono color Chip LED Waterclear, size 6000, Blue, 3.2V, 1006eg Jack T. 100A Jack T. 100A Jack T. 100A Shunt Resistor Schottky Biode Header, 3-Pin, Right Angle Header, 5-Pin, Right Angle Header, 5-Pin, Right Header, 1-Pin, Right Hole arms High-Side	150060B575000 Jack T-Male Jack T-Female Current Sense Resistor D-Schottky Header 3H Header 4H Header 5H Hole	
J2 J1 R29, R30 D2, D3 P3, P7, P8 P4, P5	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H Header 4H Header 5H	WU. SMCW SAIT Mono color Chip LED Waterclear, size 0603, Blue, 3.2V, 1406eg Jack T. 100A Jack T. 100A Jack T. 100A Jack T. 100A Shunt Resistor Schottky (Biode Header, 3-Pin, Right Angle Header, 4-Pin, Right Angle Header, 5-Pin, Right Angle Header, Might Measurement Current Shunt	1500608575000 Jack T Male Jack T Female Current Sense Resistor D Schottky Header 3H Header 4H Header 5H	
12 11 R29, R30 D2, D3 P3, P7, P8 P4, P5	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H Header 4H Header 5H Hole	WU. SMCW SAIT Mono color Chip LED Watercheer, size 0x03, Blue, 3.2V, 100ce 10x5 Ti20A Jack T 120A Senut Resistor Schottky Diode Header, 3-Pin, Right Angle Header, 4-Pin, Right Angle Header, 5-Pin, Right Angle Header, 5-Pin, Right Measurement Current Shunt Measurement Current Shunt Monitor	150060B575000 Jack T-Male Jack T-Female Current Sense Resistor D-Schottky Header 3H Header 4H Header 5H Hole	
12 11 R29, R30 D2, D3 P3, P7, P8 P4, P5	Blue, 3.2V BMS INPUT BMS OUTPUT Current Sense Resistor D Schottky Header 3H Header 4H Header 5H Hole	WL-SMCW SAIT Mono color Chip LED Watercheer, size 0000, Blue, 3.2V, 1400ea Jack T 120A Shunt Resistor Schottky Biode Header, 3-Pin, Right Angle Header, 4-Pin, Right Angle Header, 5-Pin, Right Angle Header, 5-Pin, Right Messurement Current Shunt Monitor	150060B575000 Jack T-Male Jack T-Female Current Sense Resistor D-Schottky Header 3H Header 4H Header 5H Hole	
12 F1 R29, R30 D22, D3 D2, D3 P3, P7, P8 P4, P5 P6 H1, H2, H3	Bitue, 3.2V BMS INPUT BMS QUIPUT Current Sense Resistor 0 Schottky Header 3H Header 5H Header 5H Hole INA 139	WL-SMCW SAIT Mono color Chip LED Watercless, size 0003, Blue, 3.2V, 1400ep. 136xC 1700A Issck T100A Issck T100A Shurit Resistor Schotliky Biode Header, 3.Pin, Right Angle Header, 4.Pin, Right Angle Header, 5.Pin, Right Angle Header, 5.Pin, Right Messurement Current Shurit Monitor DPAMP General Purpose Amplifer 4 Furnal 1.2 Male	1500408575000 Jack T Mate Jack T Fernate Jack T Fe	
12 11 11 12,29, R30 102, D3 193, P7, P8 P4, P5 P6 H1, H2, H3	Blue, 3.2V BMS INPUIT BMS OUTPUIT Current Sense Resistor D Schottky Header 3H Header 5H Header 5H Heide INA139	WU.SMCW SAIT Mono color Chip LED Watercheer, size 0600, Blue, 3.7V, 1405ea Jack T.100A Shunt Resistor Schotisty Diode Header, 3-Pin, Right Angle Header, 4-Pin, Right Header, 4-Pin, Right Header, 5-Pin, Right Medical Service of the Light State of the Washausement Current Shunt Monitor OPAMS General Purpose Amplifier 4 Grincal T.2M&L General Purpose	1500408S75000 Jack T Masle Jack T Fermale Current Sense Resistor D Schottiky Header 3H Header 3H Header 5H Hole INA 139	
12 F1 R29, R30 D22, D3 D2, D3 P3, P7, P8 P4, P5 P6 H1, H2, H3	Bitue, 3.2V BMS INPUT BMS QUIPUT Current Sense Resistor 0 Schottky Header 3H Header 5H Header 5H Hole INA 139	Wu. SMCW SAIT Mono color Chip LED Watercheer, size 0000, Biue, 3.79, 1606es 36x T. T. DOA 36x T. DOA	1500408575000 Jack T Mate Jack T Fernate Jack T Fe	
12 11 11 12,29, R30 102, D3 193, P7, P8 P4, P5 P6 H1, H2, H3	Blue, 3.2V BMS INPUIT BMS OUTPUIT Current Sense Resistor D Schottky Header 3H Header 5H Header 5H Heide INA139	No. SAMON SAMT Name of control of the control of th	1500408S75000 Jack T Masle Jack T Fermale Current Sense Resistor D Schottiky Header 3H Header 3H Header 5H Hole INA 139	
12 11 17 17 17 17 17 17 17 17 17 17 17 17	Blue, 3.2V BMS INPUIT BMS OUTPUIT Current Sense Resistor D Schottky Header 3H Header 5H Header 5H Heide INA139	Mic. SACK VSAT Mono color Chip IED. Waterclass, size (SOG), Buy. 2, 37. (1906), Buy. 2	1500408S75000 Jack T Masle Jack T Fermale Current Sense Resistor D Schottiky Header 3H Header 3H Header 5H Hole INA 139	
12 11 11 12,29, R30 102, D3 193, P7, P8 P4, P5 P6 H1, H2, H3	Blue, 3.2V BMS INPUT BMS OUTPUT Correct Sense Beddolf Pleader 39 Header 49 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51	NV. SACK VSAT Mono color Chip III of Waterchee, size SAGO, Blue, 137. Waterchee, size Header, 147. Right Header, 147. R	150068575000 IsoS T Male IsoS T Femile Class T Femile Class T Semile Secretion Discretion Discreti	
12 11 17 17 17 17 17 17 17 17 17 17 17 17	Blue, 3.2V BMS INPUT BMS OUTPUT Correct Sense Beddolf Pleader 39 Header 49 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51	M., SACK SATT Mono core Chiple To Watercher, size 2005, Blue, 12 V. Watercher, size 2005, Blue, 12 V. Sant Reside 1841 TSDA Bast TSDA Sant Reside Header, 2 Pin. Right Angle Header, 4 Pin. Right Header, 4 Pin	150068575000 IsoS T Male IsoS T Femile Class T Femile Class T Semile Secretion Discretion Discreti	
122 171 1829 R30 192 P, P9 194 P5 195 196 197 197 197 197 197 197 197 197 197 197	Blue, 3.27 Blue, 3.27 Blue, 3.27 Blue, 5.27 Blue,	Mic. SAGNA SAFT Monos concording the concording the Middle Concording the Middle Middle Concording the Middle	1500x68575000 Isox T TAble Isox T Femile Current Semile Besider German Gestersty Neudor 41 Neudor 41 Neudor 51	
12 11 17 17 17 17 17 17 17 17 17 17 17 17	Blue, 3.2V BMS INPUT BMS OUTPUT Correct Sense Beddolf Pleader 39 Header 49 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51 Header 51	Mic. Select SAFT Monos concording to the concording to the Middle Select Sele	1500x68575000 Isox T TAble Isox T Femile Current Semile Besider German Gestersty Neudor 41 Neudor 41 Neudor 51	
122 171 1829 R30 192 P, P9 194 P5 195 196 197 197 197 197 197 197 197 197 197 197	Blue, 3.27 Blue, 3.27 Blue, 3.27 Blue, 5.27 Blue,	Mr. JSACV SAFT Mono concrete the concrete th	1500x68575000 Isox T TAble Isox T Femile Current Semile Besider German Gestersty Neudor 41 Neudor 41 Neudor 51	
122 171 1829 R30 192 P, P9 194 P5 195 196 197 197 197 197 197 197 197 197 197 197	Blue, 3.27 Blue, 3.27 Blue, 3.27 Blue, 5.27 Blue,	MA. SAGWASH Mano concrete the concrete the c	1500x68575000 Isox T TAble Isox T Femile Current Semile Besider German Gestersty Neudor 41 Neudor 41 Neudor 51	
27 31 31 32,54,830 30,00 30,00 31,74,74,74 31,74 31	Blue, 3.2V Blue, 3.2V Blue, 3.EV Blue, 3.EV Blue, 5.EV Blue,	AM. SAGAV SAFT Mono concrete the concrete th	1500x68575000 Isok T Rible Isok T Rible Sout T Femile Current Series Bestider O Schedits Reader 34 Reader 44 Reader 35 Reader 44 Reader 36 Reader 56 Reader 56 Reader 56 Reader 56 Reader 56 Reader 57 Reader 56 Reader 57 Reader	
122 171 1829 R30 192 P, P9 194 P5 195 196 197 197 197 197 197 197 197 197 197 197	Blue, 3.2V Bloss NePUT Bloss SUPPUT Bloss SUPPUT Current Sense Oxfordity Heador 3H Heador 3H Heador 3H Heador 5H Heador 5H LACCE LACCE LACCE LACCE LACCE Red, 2V	Mr. JASAVS SAFT Mono concrete the concrete t	1500x68575000 1500x15 Mele 1500x15 Mele 1500x15 Temele Current Serse 0 Schreits 160x60x134 160x6	
22 1.1 R29, R30 0.00 0.00 1.2 R29, R30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Blue, 3.2V Blue, 1.2V Blue, 1.8V	M. J. SALV SAIT Name of the Control	1500x68575000 Inch T Robe Book	
22 1.1 R29, R30 0.00 0.00 1.2 R29, R30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Blue, 3.2V Blos INPUT Blos CUTPUT Current Senso Discounting Current Senso Discounting Header 3H Header 3H Header 3H Header 3H Header 5H	Mr. JASAVS SAFT Mono concrete the concrete t	1500x68575000 100x1 Table 100x1 Table 100x1 Temple Current Seme 0 Schrollty 140x407 3H 1	
127 11 122 123 130 130 130 130 130 130 130 130 130 13	Blue, 3.2V Blue, 3.2V Blos Net III Blos Griffrid Current Sema Resider O Johnston Header 61 Header 63 Header 61 AM024 LM0596 Red, 2V RESETTABLE FUSE 1236 Resider O Hem 0623 Resider O Hem 0623 Resider O Hem 0623	M. J. SALV SAIT Name of the Control	1500x68575000 Jack T Male Jack T Male Jack T Female Jack T Female Gurrent Seme Resister Gurrent Seme Resister Neador 44 Neador 44 Neador 45 Neador 45 Neador 46 NACD4 NACD4 NACD4 NACD4 NACD5 N	
12 11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	Blue, 3.2V Blos SHPUT Blos SUPPUT Gurrent Senso Control Senso Fleader 3H Fleader 3H Fleader 3H Fleader 3H AMD58 LMD596 Red, 2V Red, 2V Red, 2V Red, 3V	NV. SACK SAFT Mone occor Chip LCD Wide Colors, Julia 20 Mone Chip LCD Wide Colors, Julia 20 Mone Chip LCD Wide Colors, Julia 20 Mone Chip LCD Wide Colors To Chip LCD Wide Col	1500x68575000 1503.1 TABSE 1503.1 TABSE 1503.1 TABSE 1503.1 TERMINE 1503.1 TERMI	
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12 11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	Blue, 3.2V Blos NPUT Blos NPUT Blos CUTPUT Current Senso Current Senso Current Senso Current Senso Current Senso Current Senso Reader 3H Header	MA. SAGNAS SAFT Mones on Control (1987). White Colors, state 1, 1989. White Colors (1988). Wh	1500x68575000 1500x1 Tubele 1500x1 Tubele 1500x1 Tubele 1500x1 Temple 1	
22 31 329-R30 329-R30 320 320 321 321 321 321 321 321 321 321 321 321	Blue, 3.2V Bloss NePUT Bloss Septrut Bloss SUPPUT Current Senior Beotidar D Meditar Pleador SPI Heador SPI Meditar SPI Medita	MA. SAGAV SAFT Mone concording the MA. SAGAV SAFT MAN CONCORD THE MAN CONCORD	1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x6855000 1500x68550000 1500x68550000 1500x68550000 1500x685500000 1500x685500000 1500x685500000000000000000000000000000000	
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12 1.1 1.1 1.229, R30 1.200, 200	Blue, 3.2V Blos INPUT Blos INPUT Garden Serior Current Serior Current Serior Current Serior Current Serior Current Serior Current Serior Heador 44 Heador 44 Heador 44 Heador 54 Heador 64 Heador 64 Heador 64 Heador 64 Heador 64 Heador 74 Heador 75 Heador	MA. SAGNA SAFT Monos concording to the concordin	1500x68575000 1500x1546e 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x1575000 1500x15750000 1500x15750000000000000000000000000000000	
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12 1.1 1.1 1.229, R30 1.200, 200	Blue, 3.2V Blue, 3.2V Blue, 3.2V Blos Naturi Glos Continut Glos Conti	M. JASUN SAFT Mone of Control (1997) Wilderlicker, state (1997) Wilderlicker, state (1997) Wilderlicker, state (1997) Wilderlicker, state (1997) Bond Total (199	1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x68575000 1500x68585000 1500x685850000 1500x685850000 1500x685850000 1500x685850000000000000000000000000000000	
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