



BALBOA

A HELIOS TECHNOLOGIES COMPANY

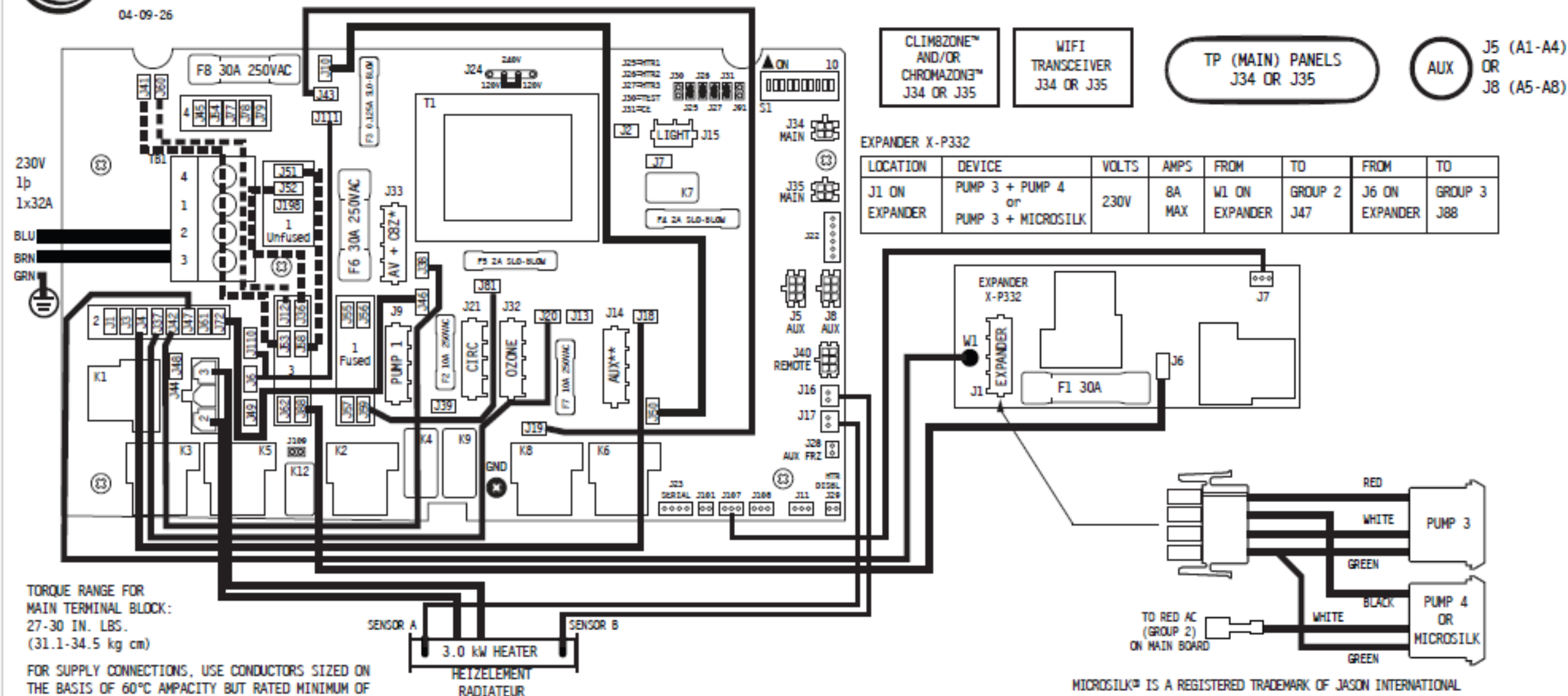
04-09-26

* OPTIONAL SPLITTER PN 22934 MAY BE REQUIRED IF TWO DIFFERENT THINGS NEED TO BE CONNECTED AT J33



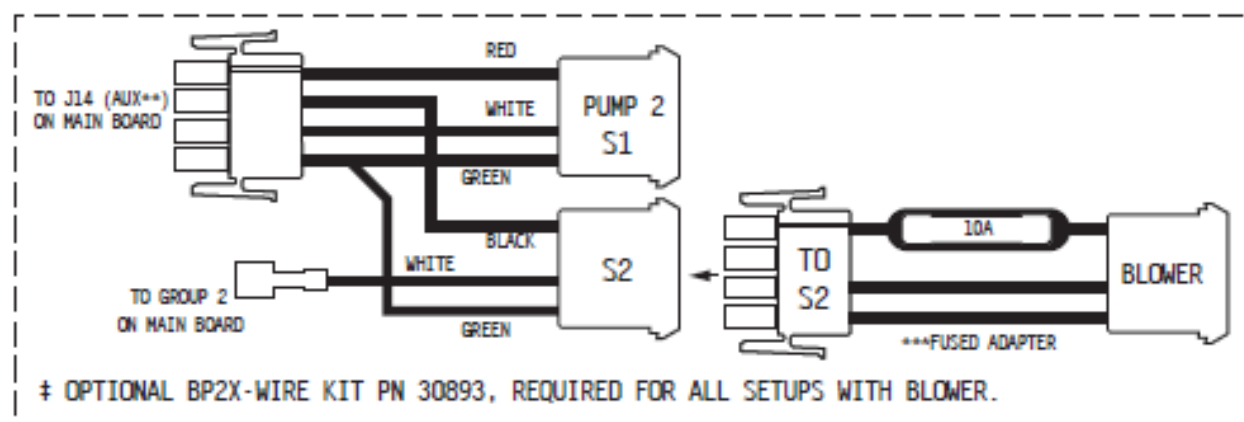
G3301A

BP10 - PN G3301



SETUP #	CIRC PUMP	PUMP 1	PUMP 2	PUMP 3	MICROSILK®	BLOWER	TEMP
1	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	2-SPEED	1-SPEED	1-SPEED	NONE	°C
2	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
3	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C
4	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
5	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C
6	NONE	2-SPEED	2-SPEED	1-SPEED	1-SPEED	NONE	°C
7	NONE	2-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
8	NONE	2-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C
9	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	NONE	1-SPEED	1-SPEED	°C
10	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	NONE	1-SPEED	NONE	°C
11	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	NONE	NONE	1-SPEED	1-SPEED	°C
12	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	NONE	NONE	1-SPEED	NONE	°C

SETUP #	CIRC PUMP	PUMP 1	PUMP 2	PUMP 3	PUMP 4	BLOWER	TEMP
13	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	2-SPEED	1-SPEED	1-SPEED	NONE	°C
14	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
15	PROGRAMMABLE FILTRATION + POLLING	2-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C
16	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
17	PROGRAMMABLE FILTRATION + POLLING	1-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C
18	NONE	2-SPEED	2-SPEED	1-SPEED	1-SPEED	NONE	°C
19	NONE	2-SPEED	1-SPEED	1-SPEED	1-SPEED	1-SPEED	°C
20	NONE	2-SPEED	1-SPEED	1-SPEED	1-SPEED	NONE	°C



INSTEAD OF
SETUP #5,
THIS SYSTEM IS
CONFIGURED IN
SETUP #:



230V 1p
1x32A

SWITCHBANK S1 OFF

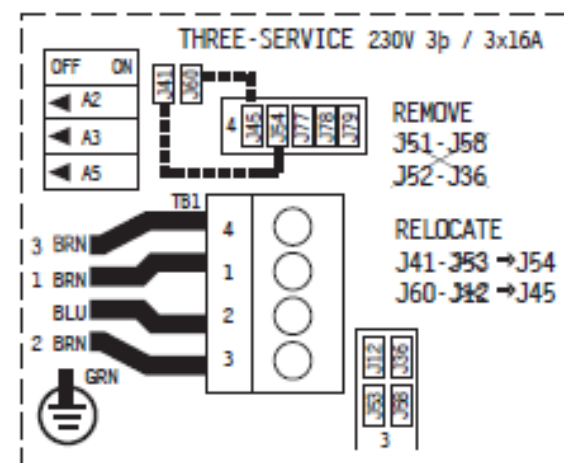
SWITCHBANK S1 ON

TEST MODE OFF	◀ A1	TEST MODE ON
DON'T ADD 1 HS PUMP W/HTR	◀ A2	ADD 1 HS PUMP WITH HEAT
DON'T ADD 2 HS PUMPS W/HTR	◀ A3	ADD 2 HS PUMPS WITH HEAT
DON'T ADD 4 HS PUMPS W/HTR	◀ A4	ADD 4 HS PUMPS WITH HEAT
SPECIAL AMPERAGE RULE A	A5 ▶	SPECIAL AMPERAGE RULE B
STORE SETTINGS*	◀ A6	MEMORY RESET*
1 MIN HTR COOLDOWN (ELEC)	◀ A7	5 MIN HTR COOLDOWN (GAS)
NOT ASSIGNED	◀ A8	NOT ASSIGNED
NOT ASSIGNED	◀ A9	NOT ASSIGNED
NOT ASSIGNED	◀ A10	NOT ASSIGNED

*SWITCH # 6 SHOULD BE SET TO OFF UPON FINAL INSTALLATION.

LOCATION	DEVICE	MAX AMPS
J9	NETZSTROMVERSORGUNG 2/1-GESCHW.-PUMPE 1 ALIMENTATION POMPE 1 A 2/1 VITESSES 2/1-SPD PUMP 1	11A
J14	2/1-SPD PUMP 2 + BLOWER NETZSTROMVERSORGUNG 2/1-GESCHW.-PUMPE 2 + SPRUDELGEBLASE ALIMENTATION POMPE 2 A 2/1 VITESSES + VENTILATEUR	11A + 5A
J15	10V BELEUCHTUNG ECLAIRAGE BAIN HYDRO SPA LIGHT	2A* (@10V)
J21	KREISLAUF PUMPE POMPE DE CIRCULATION CIRC PUMP	2A
J32	OZONGENERATOR GENERATOROZONE OZONE GENERATOR	0.5A
J33	AV + CLIM8ZONE™ (C8Z)	2A + 8A
J44	HEATER	3.0kW

* 2A LIMIT IS SHARED BY J15 SPA LIGHT AND CHROMAZONE™



BP10 - PN G3301



G3301B

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