

ELECTRICAL PANEL DESIGNATIONS

DC

PANEL 1 – UPPER

Position	Label	Load
1		Inverter Gen start
2	5	Tub Valve
3		NC
4	6	Rear Exhaust
5		NC
6	9	Proximity
7	BB	Bilge Buddy
8		NC
9		Attic Panel

PANEL 2 – LOWER

Position	Label	Load
1		NC
2		NC
3	7	Water Pump
4	8	LP Detect
5		NC
6		NC
7		NC
8	White	Grey Water Valve
9	Black	Black Water Valve

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AC

PANEL A - MAIN

Position	Leg	Type	Load
Left 1	A	230-1	Bumper In
Left 2	B	230-2	Bumper In
Left 3	A	1-30	Water Heater A
Left 4	B	1-30	Water Heater B
Right 1	A	260-1	GenSet In
Right 2	B	260-2	GenSet In
Right 3	A	1-50	Panel B Supply – Buss A
Right 4	B	1-50	Panel B Supply – Buss B Inverter

PANEL B – GENERATOR ONLY

Position	Leg	Type	Load
1A	A	2-20	NC
1B	A	2-20	NC
2A	B	2-20	Right Groom, Frig, Vacuum
2B	B	2-20	NC
3A	B	2-20	NC
3B	B	2-20	Left Groom, Blow Dryer
4	A	1-30	AC

Updated 6/09 to allow AC to run independent of inverter/dryer

PANEL C – INVERTER SUPPLIED (GENSET LEG B)

Position	Leg	Type	Load
1A	B	2-20	Rear Utility
1B	B	2-20	Right Groom, Hydro Surge
2A	B	2-20	Bumper
2B	B	2-20	Left Groom
3A	B	2-20	Attic 1
3B	B	2-20	Attic 2
4A	B	2-20	NC
4B	B	2-20	NC