



Model and Part Number Matrix – 6 Slot Chassis

Chassis Models:

BPC4500 : 6 Slots Single/Multi Configurable Output
BPC4500 – 1: 6 Slots Single Output no Pot
BPC4500 – XXX: 6 Slots Single Output with Adjustment Pot XXX signifies Output Voltage x10

System Part Number Matrix:

Format : CWWW-XXX-xxxM

C=Chassis WWW=Wattage XXX=Voltage X10 (i.e. 7V=070) xxx=2nd Voltage X10 (optional) M=Customer ID

Example Part Numbers:

Maccor 6 modules 7V@100A each module for total 4200W: C4200-070M

Maccor 5 modules 7V@100A each module for total 3500W: C3500-070M

Maccor 3 modules 3V@100A each module and 3 modules 7V@100A for total 3000W: C3000-030-070M

Module Part Number Matrix:

BPA-RWWW-XXXBA2

WWW = Wattage (this will differ from actual wattage for all Voltage outputs less than 8.5V as Max. Amp = 100A)

XXX = Output X10

B = No I2C

A = Fan direction - exhaust out through connector side

2 = Right Angle Thumb Screw to attach to chassis.

Example Part Numbers:

850W 7V Module: BPA-R850-070BA2

(Actual wattage 700W)

850W 3V Module: BPA-R850-030BA2

(Actual wattage 300W)

850W 12V Module: BPA-R850-120BA2

(Actual wattage 850W)

850W 48V Module: BPA-R850-480BA2

(Actual wattage 850W)

Blank Slot Covers Part Number:

BPC-M4433