



Declaration of Similarity Between Models

The **remote** part numbers are:

385700-5000-00X Where "X" is a number from 1 to 4

X is the number of RF output ports. The only difference is a X:1 splitter on the output.

Thus there are 4 possible numbers (-001, -002, -003, -004)

The output power is lowered respectively from the -001 due to the rf-splitting. Thus the -001 tested has the highest possible output power.

The **master** part numbers are as follows:

385700-6000-0XY Where "X" is the number 1 or 2 and "Y" is a number from 1 to 8.

X is the number of power supply modules inserted. The chassis power supplies are fully redundant and can operate on 1 or 2 supplies.

Y is the number of fiber optic transceivers inserted. Smaller systems use fewer transceivers. One transceiver or 8 transceivers have the same RF performance over each link.

Thus there are 16 possible numbers (-011, -012, -013, -014, -015, -016, -018 -021, -022, -023, -024, -025, -026, -028)