

Interactive Idiots Guide to Tait Base Station System 'S' Numbers – (V3a)

S A B C – D E F G – H I J K - L M N O

S

A = Base Type

B = System Type

C = PMU Type

D = Power Amp Ch 1

E = Power Amp Ch 2

F = PA Ch 1 Band

G = Reciter Ch 1 Sub-Band

H = PA Ch 2 Band

I = Reciter Ch 2 Sub-Band

J = SIF Ch 1

K = SIF Ch2

L = Front Panel Branding

M = Power Chord Type

N = N/A

O = Control Panel Type

S

8 = TB8100

3 = (TB8100) Dual Channel

E = AC + 12VDC + 12V Aux

E = PA 50W

0 = No PA

H = UHF, 380-520Mhz

1 = (H) UHF, 400-440Mhz

0 = No PA

0 = No Reciter

B = TBA10B0 SIF, Isolated 600ohm Audio

0 = No SIF

A = Tait, English

1 = Australia, New Zealand

B = N/A

0 = Standard (Dual) Control Panel

Note: When a drop down box is selected above, look in the status bar at the bottom of the MS Word window (or press F1) to see any hints for that particular field

Example for fields 'F' and 'G':

If PA Ch 1 Band 'H=UHF 380-520Mhz' is selected

Then the only valid Reciter Ch 1 Sub-band choices that can be selected are:

1=(H)UHF 400-440Mhz

2=(H)UHF 440-480Mhz

3=(H)UHF 470-520Mhz

4=(H)UHF 380-420Mhz

Example for fields 'H' and 'I':

If PA Ch 2 Band 'B=VHF 136-174Mhz' is selected

Then the only valid Reciter Ch 2 Sub-band choices that can be selected are:

1=(B)VHF 136-156Mhz

2=(B)VHF 148-174Mhz