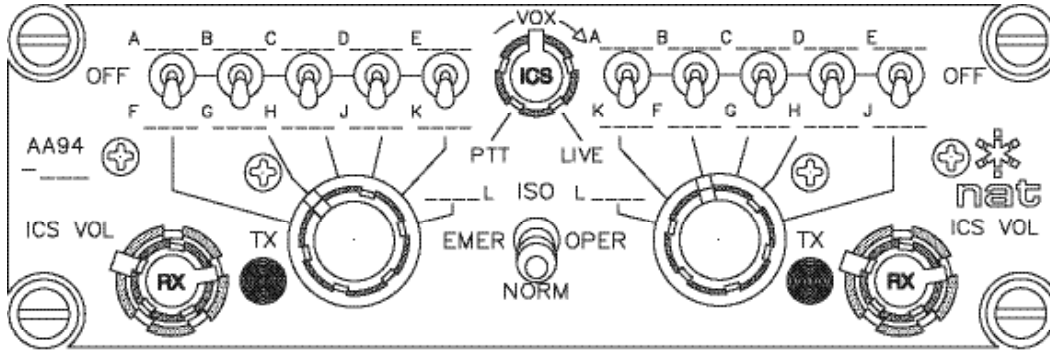


AA94 Series Custom Configuration Chart

Note that top row of legends (A, B, C, D & E) must be RX only inputs (not transceivers). Bottom legend row (F, G, H, J, & K) should be transceiver inputs. The bottom legends may be remapped to RX inputs if needed, but that TX position will be lost. Position L is the PA position. Lighted knobs (as used

on the AA95) do not fit on this control. A smaller knob can be used. The concentric volume knobs cannot be supplied as illuminated knobs.

Note panel legend letters closely. Labels (A, B, C, etc.) must match locations shown on both sides.



Installation Information:

Airframe Type:

Control Location(s):

Number of Controls/Ship:

Functions:

Similar to existing model:

ICS Tie line (Y/N):

Tape Inputs (Switched, direct, none):

Special Lighting:
(Must be DC; default - 28 VDC natural)

#1 Direct Input to L/H or R/H side?:

#2 Direct Input to L/H or R/H side?:

Special Knobs:

Legends:

A: F:

B: G:

C: H:

D: J:

E: K:

L:
(Normally PA Function)

Other Special Functions:

.....

.....

.....

.....

.....