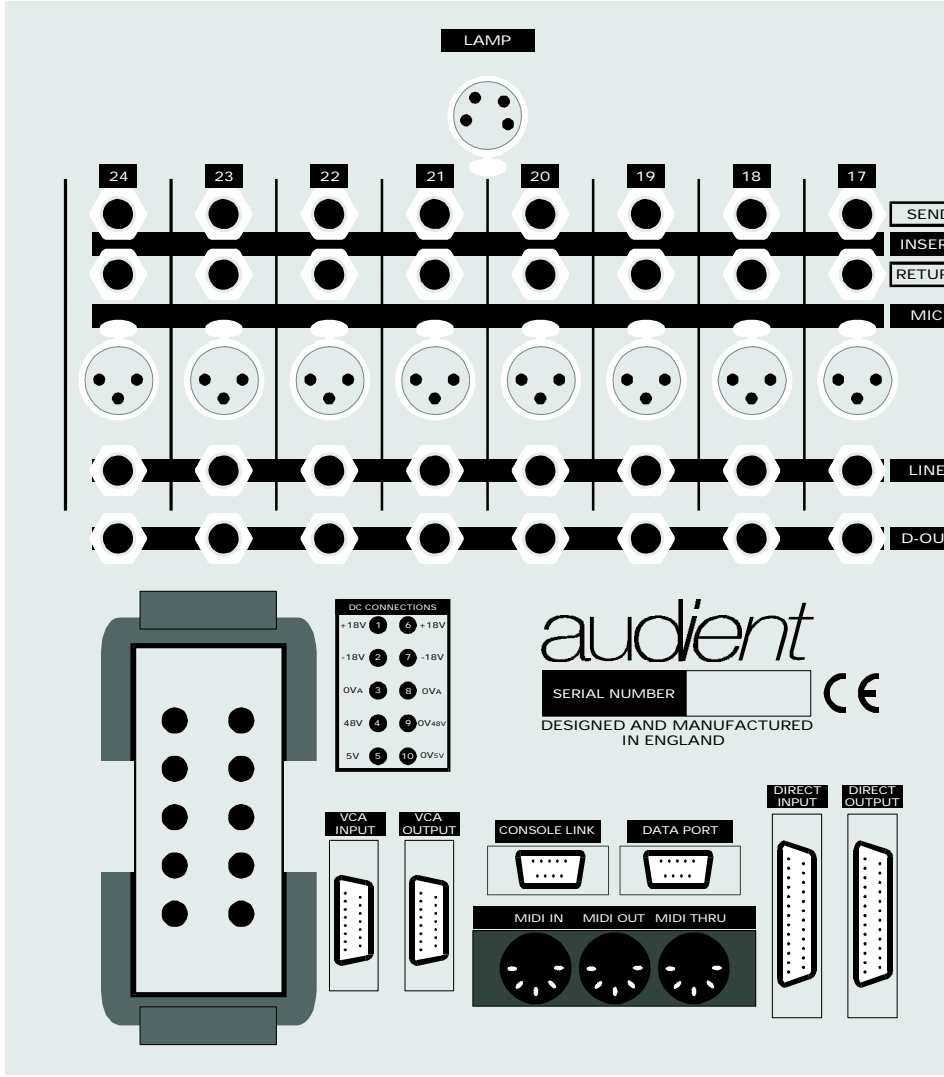
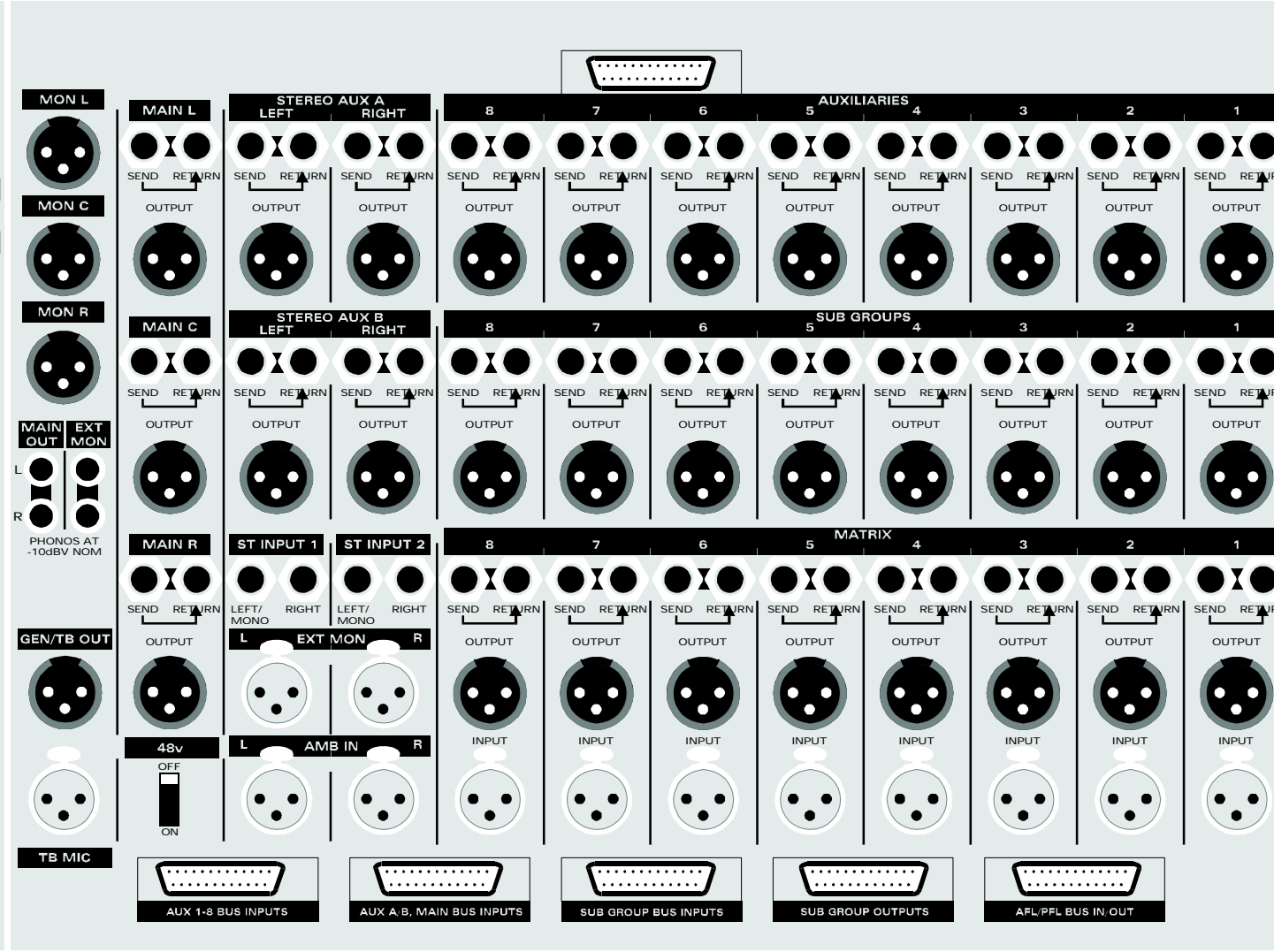
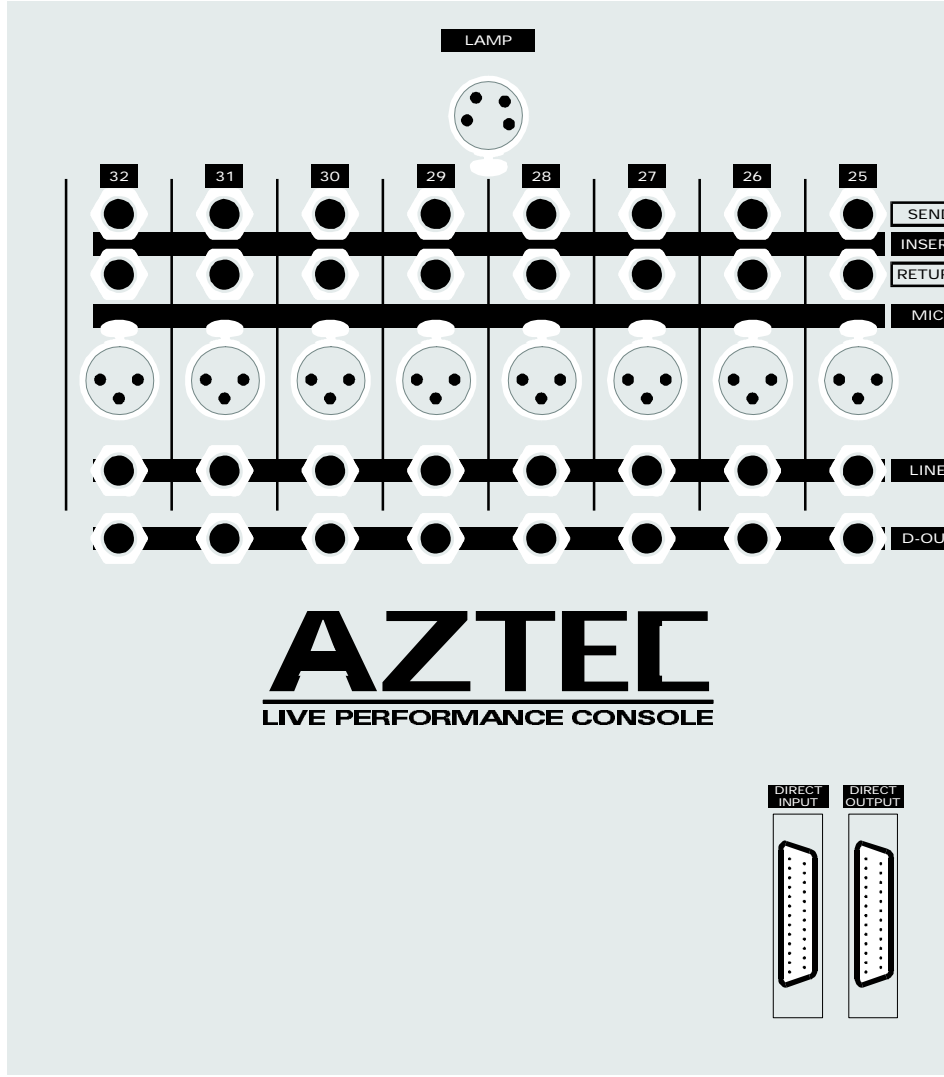


INPUT CONNECTOR PANEL  
(25-32 SHOWN. 1-8 , 9-16 AND 33-40 , 41-48 WHERE FITTED, ARE IDENTICAL).

MASTER AND OUTPUT CONNECTOR PANEL

PSU/INPUT CONNECTOR PANEL



Aztec Input module connector panels are arranged in 8 channel wide panels. There is a single larger panel for the Master and Output interfaces.

On all frame sizes, the PSU, Midi, Data and System link connectors are fitted to the channel 17-24 Input module connector panel.

All rear mounted connectors are physically protected by the external tubular frame.

XLRs are wired Pin 2 hot, Jacks are Tip hot. Pin 1 off all XLRs and the sleeves of all Jacks are connected to chassis.

All audio nominal levels are +4dBu with the exception of the four RCA phono connectors which are at -10dBV nominal.

Audio 25-pin D-sub connectors are wired according to Tascam DA98 standard.

Lamp connectors are 4-pin female XLRs with pins wired pins 3 and 4.

The PSU connector is a heavy duty Harting type with latching clips. Aztec Power supplies are provided with twin outlets and integral automatic switching to allow easy interface of a back-up supply.

SCALE: 50%