

TX3014 DUAL PRIORITY VOICE OPERATED MUTING MODULE FOR THE SA SERIES MIXER AMPLIFIERS & TX SERIES MIXERS

INSTALLATION INSTRUCTIONS

Thank you for choosing an Audio Telex TX3014 dual priority voice operated mute module. The TX3014 allows for muting of channels 2-6 when signal is present at channel 1 and also mute channels 3-6 when signal is present at channel 2. Installation into either the Audio Telex SA60, SA120, TX6000 or TX8000 is made simple by utilising a standard 'end' type connector plug, supplied on the module and a receptacle, which is already installed into the mixer or amplifier. Please follow these easy instructions for installation.



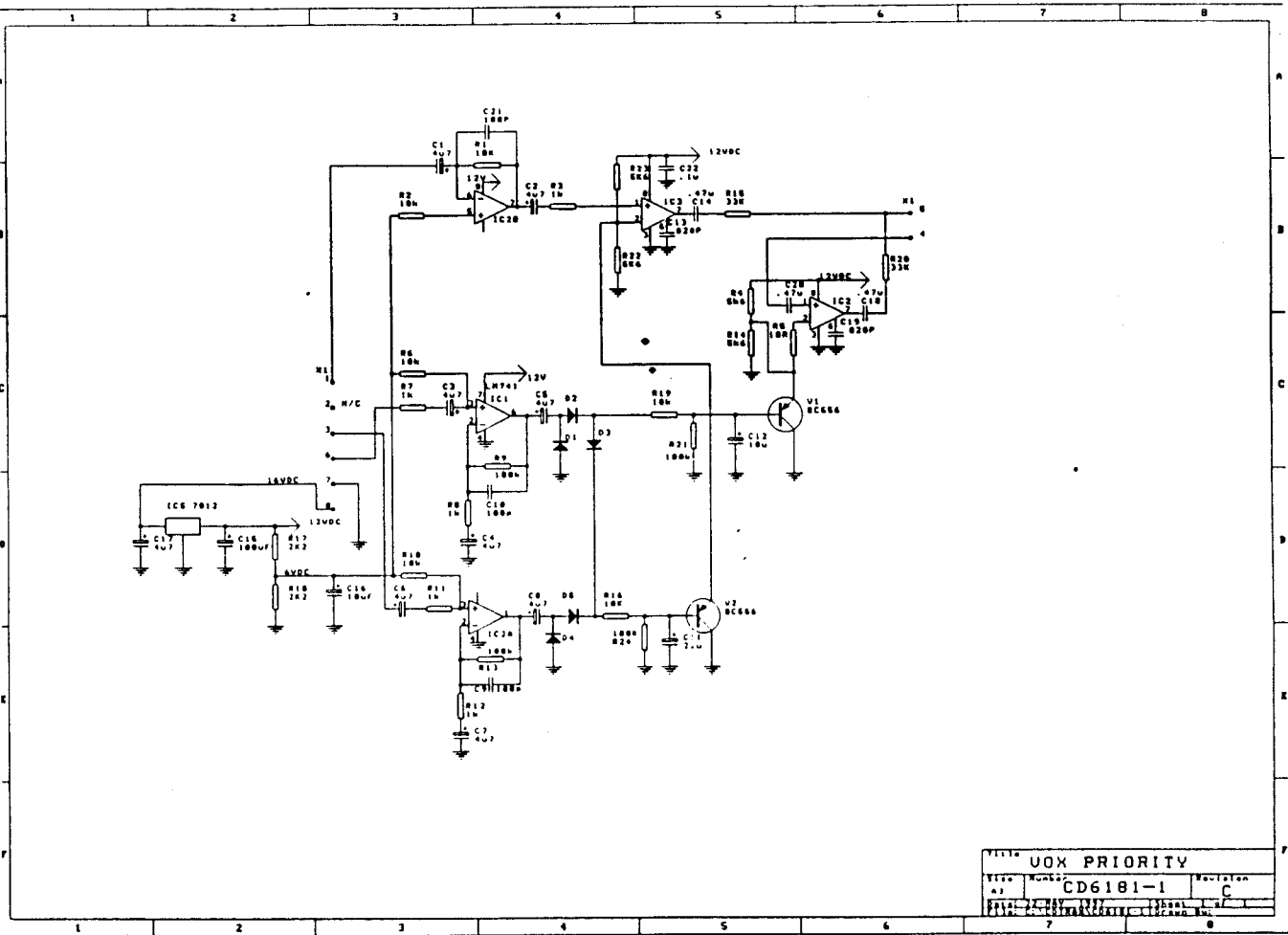
The installation of the TX3014 involves access to the inside of the mixer or amplifier. Installation should only be attempted by a qualified technician. Always turn off the AC power and remove the AC power cord before attempting to access the inside of these products. Please contact your nearest Audio Telex office for details of your nearest qualified technician.

For installation into the SA SERIES mixer amplifiers: Locate the 8 pin 'end' connector found on location X3 on the mixer PCB in between the input gain pots for Ch. 2 and Ch. 3. This 'end' connector is divided into two separate parts consisting of 5 pins and 3 pins. Remove both these filler plugs and discard. Connect the module to this receptacle, ensuring that the black trace found on the wires of the module is facing the front of the amplifier.

For installation into the TX SERIES mixers: As per installation instructions above for the SA SERIES mixer amplifiers.

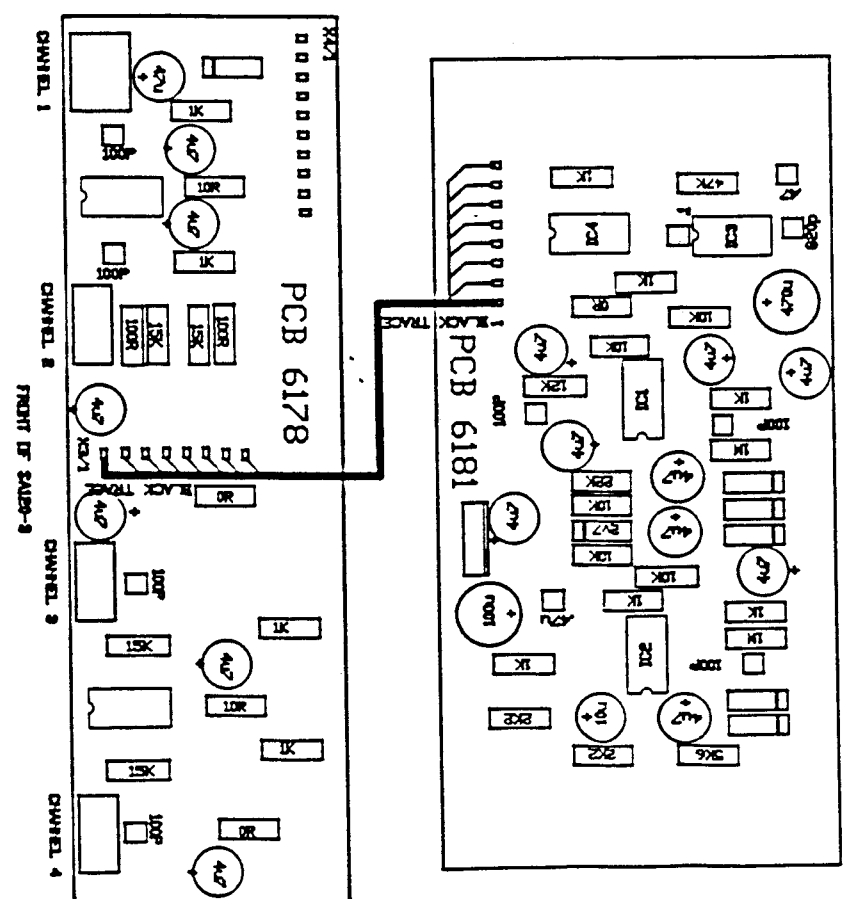
Notes

The TX3014 is not suitable for installation into any other models of Audio Telex mixers or amplifiers other than those listed above. For voice operated muting suitable for other models please refer to either the TX3010 or TX3028 modules.



VOX PRIORITY	
CD6181-1	

TX 3014 DUAL VDX MUTING MODULE
 REMOVE 1x5 AND 1x3 PIN PLUGS
 FROM X3 HEADER ON PCB 6178
 FIT 8 PIN HARNESS AS PER DRAWING



PLEASE NOTE:
 MAKE SURE OF CORRECT POSITION OF BLACK TRACE