

PT 8618 Two XLR CHANGEOVER CHANNELS

The PT 8618 XLR Changeover Channels can be installed in the PT 5211 VariTime™ Changeover Unit.

PT 5211 VariTime™ Changeover Unit is as standard equipped with 4 BNC channels (each channel with 2 inputs and one output).

Extra channels can be added:

One module with 2 XLR Changeover channels

and

at same time up to 4 BNC channels

Packing list:

Check that the PT 8618 option package contains the following items:

| Description: | Item | Quantity |
|---|----------------|----------|
| 1. XLR switch Board | 4008 109 83520 | 1 |
| 2. Pan head screw, M3x6 | 2522 178 31058 | 3 |
| 3. Ribbon cable, 10 pole micromatch connector | 4008 105 00260 | 1 |
| 4. Distance piece, length: 18mm | 4008 107 36470 | 3 |
| 5. Cable assy XLR, Sub-D, XLR | 4008 105 04220 | 2 |

Installation:

1. Open the PT 5211 by removing the top cover.
2. Remove the left part (viewed from the rear) of the rearplate by removing 3 screws in the bottom of cabinet.
3. Mount the 3 distance pieces in the integral spacers.
4. Insert the PT 8618 XLR Changeover module.

Note:

If one or two PT 8617 BNC Changeover channels is installed in this position, they have to be moved to the two other positions in the frame.

5. Mount the screws to fasten the PT 8618 XLR Changeover module, do not tighten
6. Mount the 3 screws in the bottom of the cabinet and tighten, fixing the module to the rearplate.
7. Tighten the screws holding the module in the frame.



8. Install the cable connecting the unit to the main board, a guide pin in the connector has to fit into a similar hole in the modules.
Refer to drawing for connection details.
9. Mount the top cover on the PT 5211.
10. Place the new option type plate on the side of the generator in order to make later identification possible.

