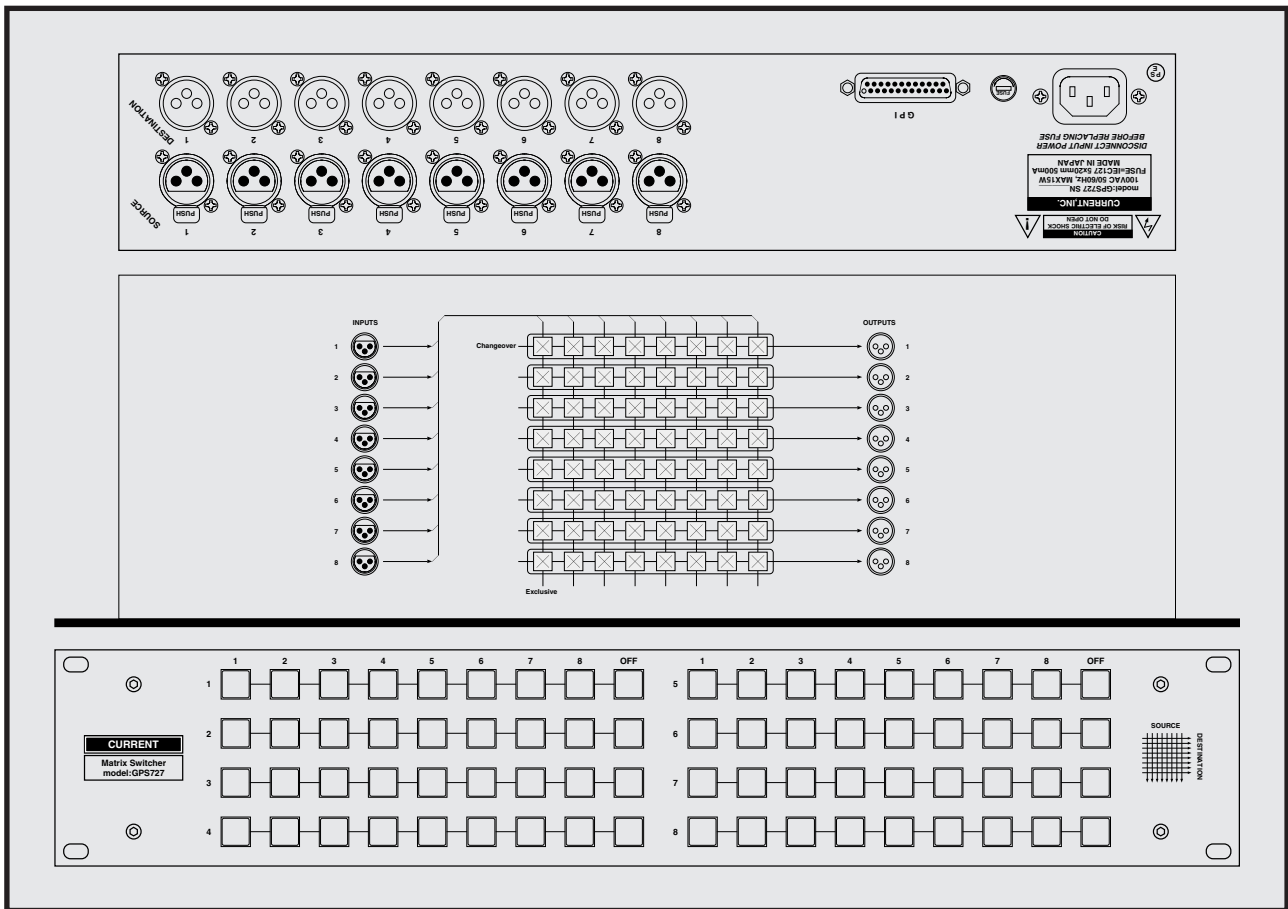


# CURRENT PRODUCTS model:GPS727

## MATRIX SWITCHER



8 input, 8 output

Balance input and output

Exclusion function

It is most suitable for the transfer of the phone line

Plain interface

19 inches 2U size

**GPS727 is 8 input, matrix switcher of 8 output. It uses a relay for a transfer element and, as well as a normal audio, can apply it to AES/EBU, serial (RS232/422) and phone line.**

### "INPUT"

It is balanced input of 8 XLR female connector. The input that is not chosen is terminated at 600 Ω.

### "OUTPUT"

It is the balanced output of 8 XLR male connectors. The source which it chose with front panel is output.

### "Matrix"

It is the design of the idea which source each output chooses. It cannot assign other output the source chosen by some output. In this case selection by other output is enabled by turning it off. Additionally, the modification to the type that is a multiple selection with an option is possible.

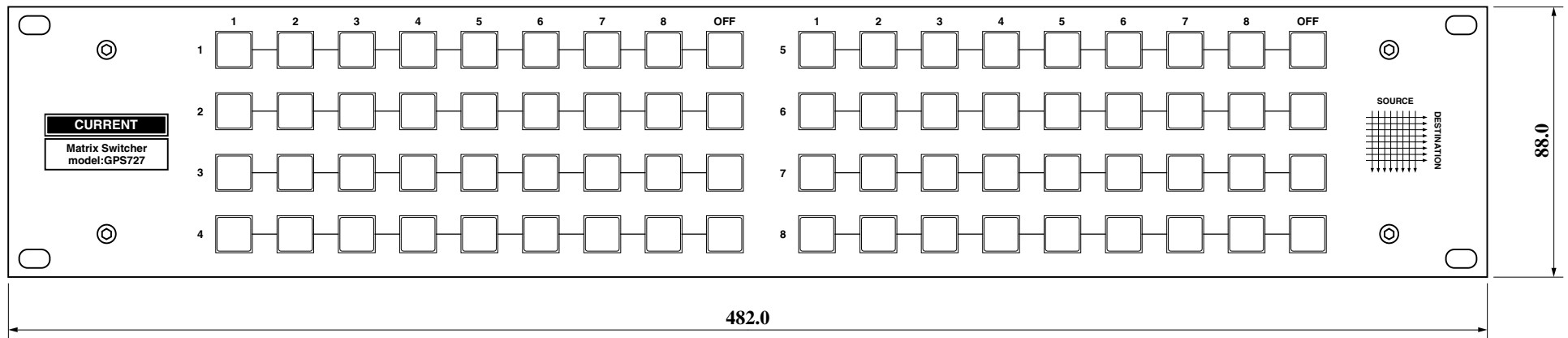
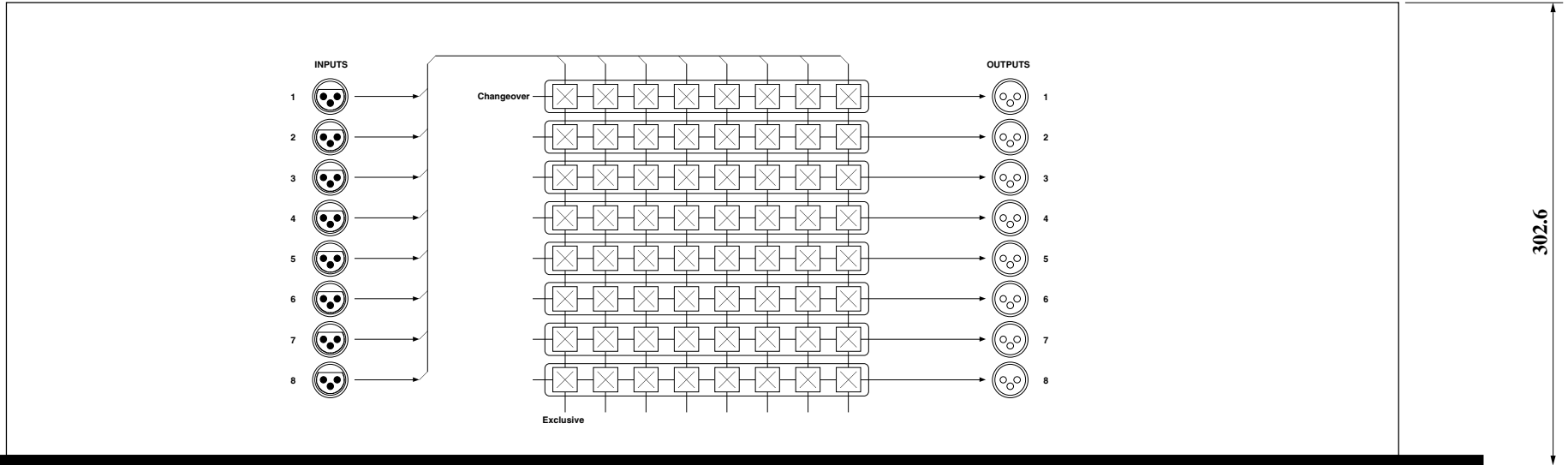
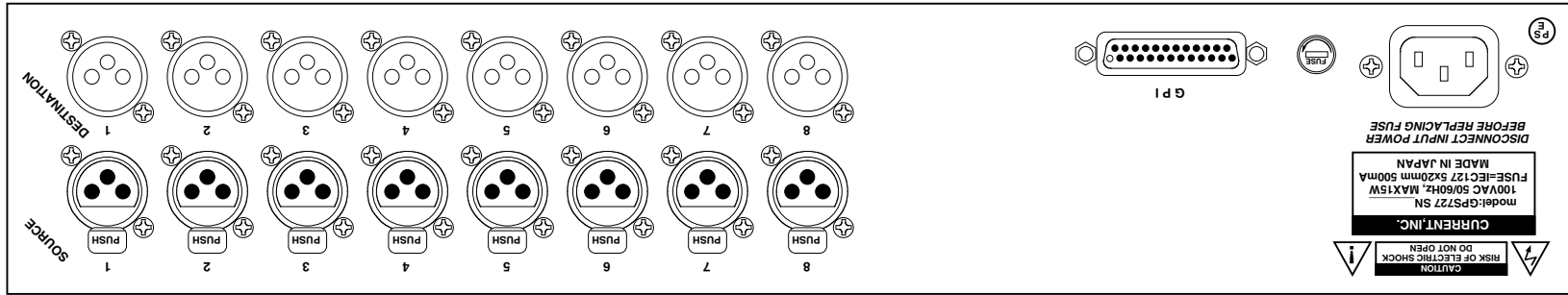
### "Others"

Please refer about the manufacturing of the matrix with different specifications.

## SPECIFICATIONS

- 🍏INPUT: 8
- 🍏INPUT CONNECTOR XLR3-F
- 🍏OUTPUT: 8
- 🍏OUTPUT CONNECTOR XLR3-M
- 🍏GPI: Dsub25-F (#4-40)
- 🍏MAINS: 100VAC 50/60Hz, 10W MAX
- 🍏DIMENSIONS: 482Wx44Hx303D, 4kg

Order number: GPS727 ¥640,000  
 accessory : AC cable



(c)CURRENT,INC.	<b>GPS727 MATRIX SWITCHER</b>	Apr,2012
H.ICHIHASHI	<b>PANEL DIAGRAM</b>	GPS727-D