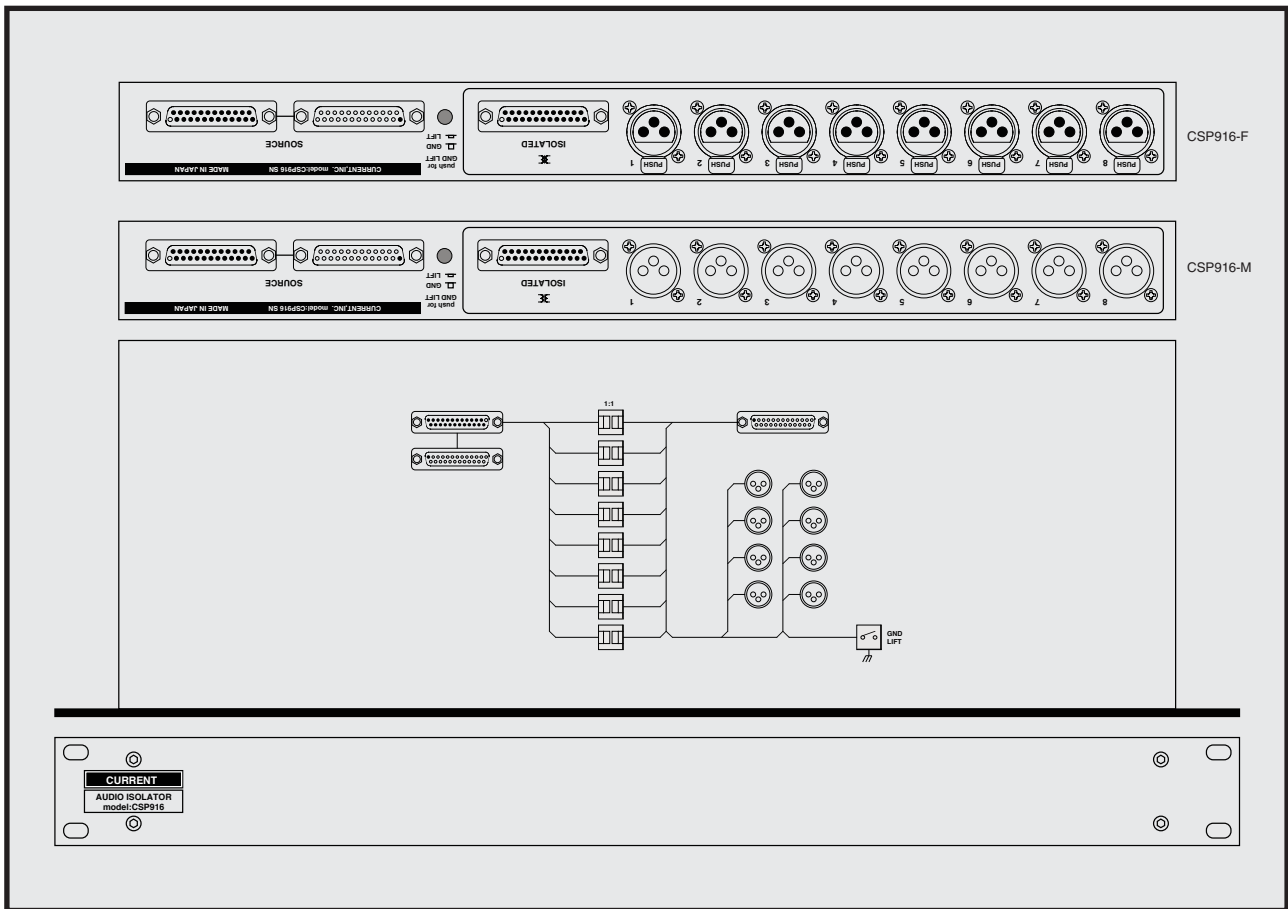


CURRENT PRODUCTS model:CSP916

8ch ISOLATOR



8ch audio isolator

It is most suitable for ProTools system

Jensen made transformer

Power supply unnecessary

19 inches 1U size

CSP916 is an isolator of 1:1 of 8ch using the Jensen made transformer. It solves the GND noise by the system using DAW. It is effective for the case that a problem occurs in unbalanced connection though it is balanced output and a case not to be able to extend a cable to by high impedance. Moreover, it is effective for sound quality because it can cut the high frequency noise.

"Audio input and output"

It can be directly connected to the audio input of CSP916 with the I/O unit of the ProTools system with the Dsub25 connector of 8ch specifications. The output does not choose the interconnect equipment with XLR connector. The input and output impedance is 600:600.

"Caution of operation"

It is the passive equipment using the transformer, and, please note for the external inductive noises such as power supply transformers.

"GND"

It can completely isolate with a lift switch separating pin1 of the output from GND and can completely shut out the noise caused by the GND.

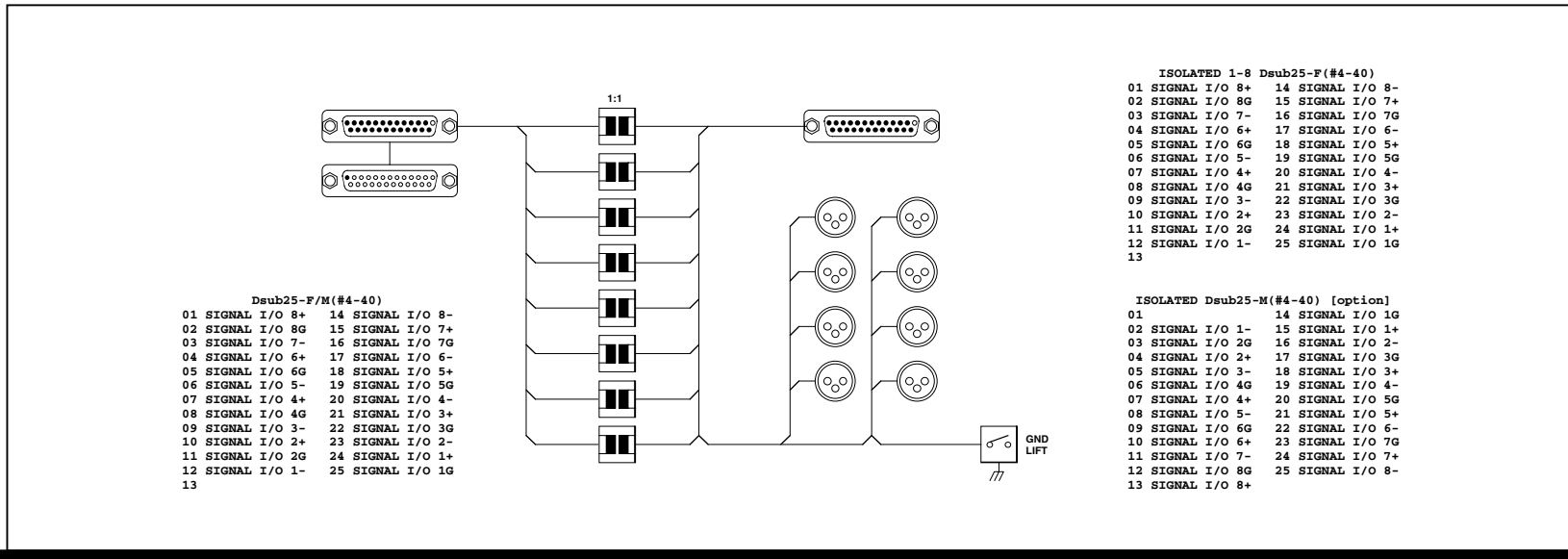
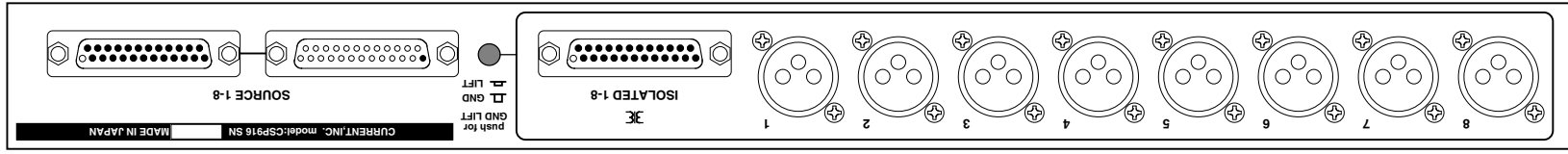
Dsub25-F/M Connector Pin List

01 Signal I/O 8 +	14 Signal I/O 8 -
02 Signal I/O 8 Gnd	15 Signal I/O 7 +
03 Signal I/O 7 -	16 Signal I/O 7 Gnd
04 Signal I/O 6 +	17 Signal I/O 6 -
05 Signal I/O 6 Gnd	18 Signal I/O 5 +
06 Signal I/O 5 -	19 Signal I/O 5 Gnd
07 Signal I/O 4 +	20 Signal I/O 4 -
08 Signal I/O 4 Gnd	21 Signal I/O 3 +
09 Signal I/O 3 -	22 Signal I/O 3 Gnd
10 Signal I/O 2 +	23 Signal I/O 2 -
11 Signal I/O 2 Gnd	24 Signal I/O 1 +
12 Signal I/O 1 -	25 Signal I/O 1 Gnd
13 N.C.	

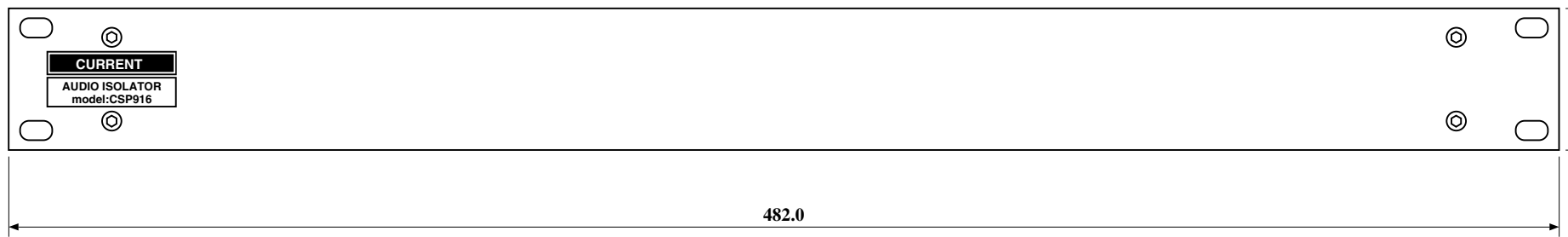
SPECIFICATIONS

- 🍏 **INPUTS:** 8ch, 600Ω ,D25-F(#4-40)
- 🍏 **OUTPUTS:** 8ch, 600Ω ,XLR3-M
- 🍏 **REF. LEVEL:** +4dBu, max=+24dBu
- 🍏 **FREQ.RESPONSE:** 20 to 20kHz ±0.1dB
- 🍏 **THD:** <0.01% at Ref.Level
- 🍏 **DIMENSIONS:** 482Wx44Hx153D 5kg

Audio isolator (Male)	CSP916-M	¥240,000
Audio isolator (Female)	CSP916-F	¥240,000
accessory : None		



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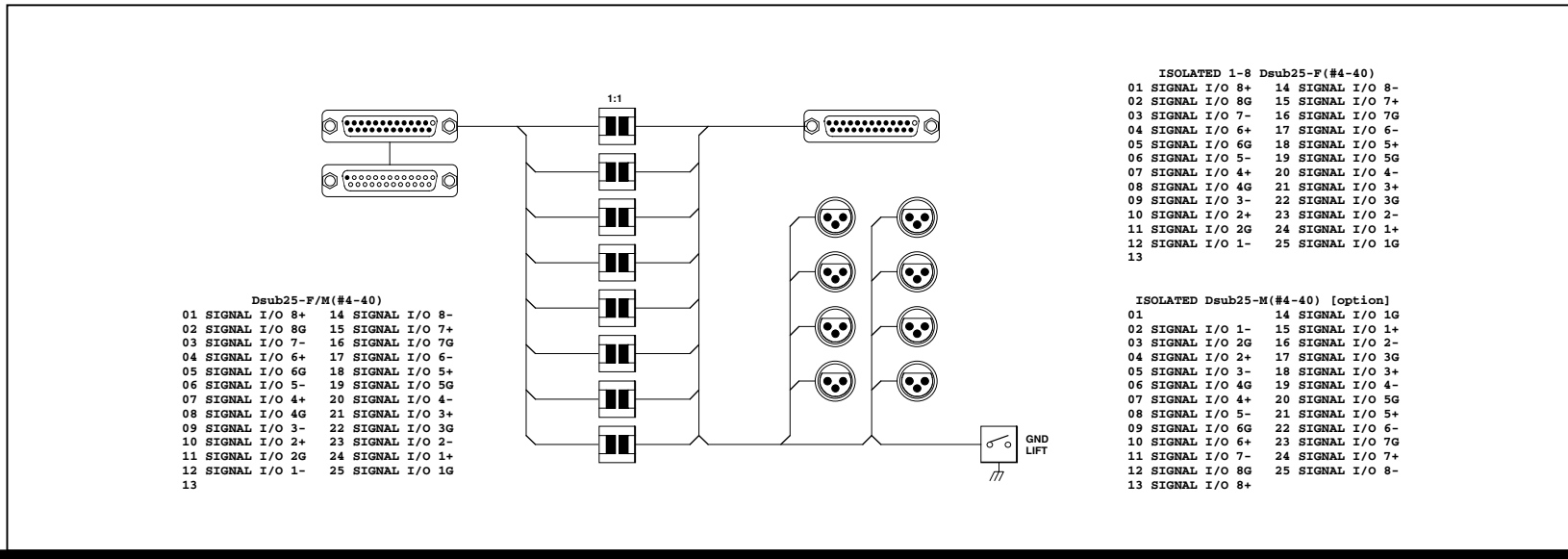
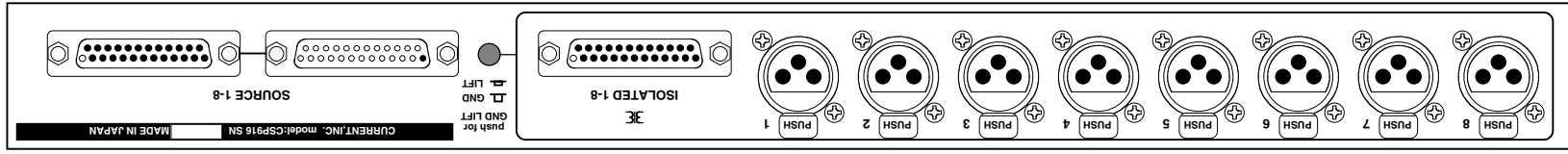


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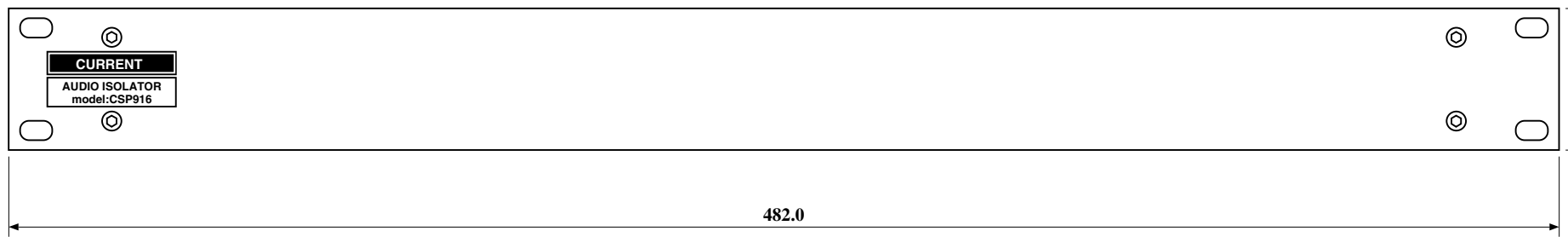
482.0

(c)CURRENT,INC.	AUDIO ISOLATOR CSP916-M	Oct.2007
H.ICHIHASHI	PANEL DIAGRAM	CSP916-M-D

Mar.2022



152.6



(c)CURRENT,INC.	AUDIO ISOLATOR CSP916-F	Mar.2022
H.ICHIHASHI	PANEL DIAGRAM	Oct.2007
		CSP916-F-D