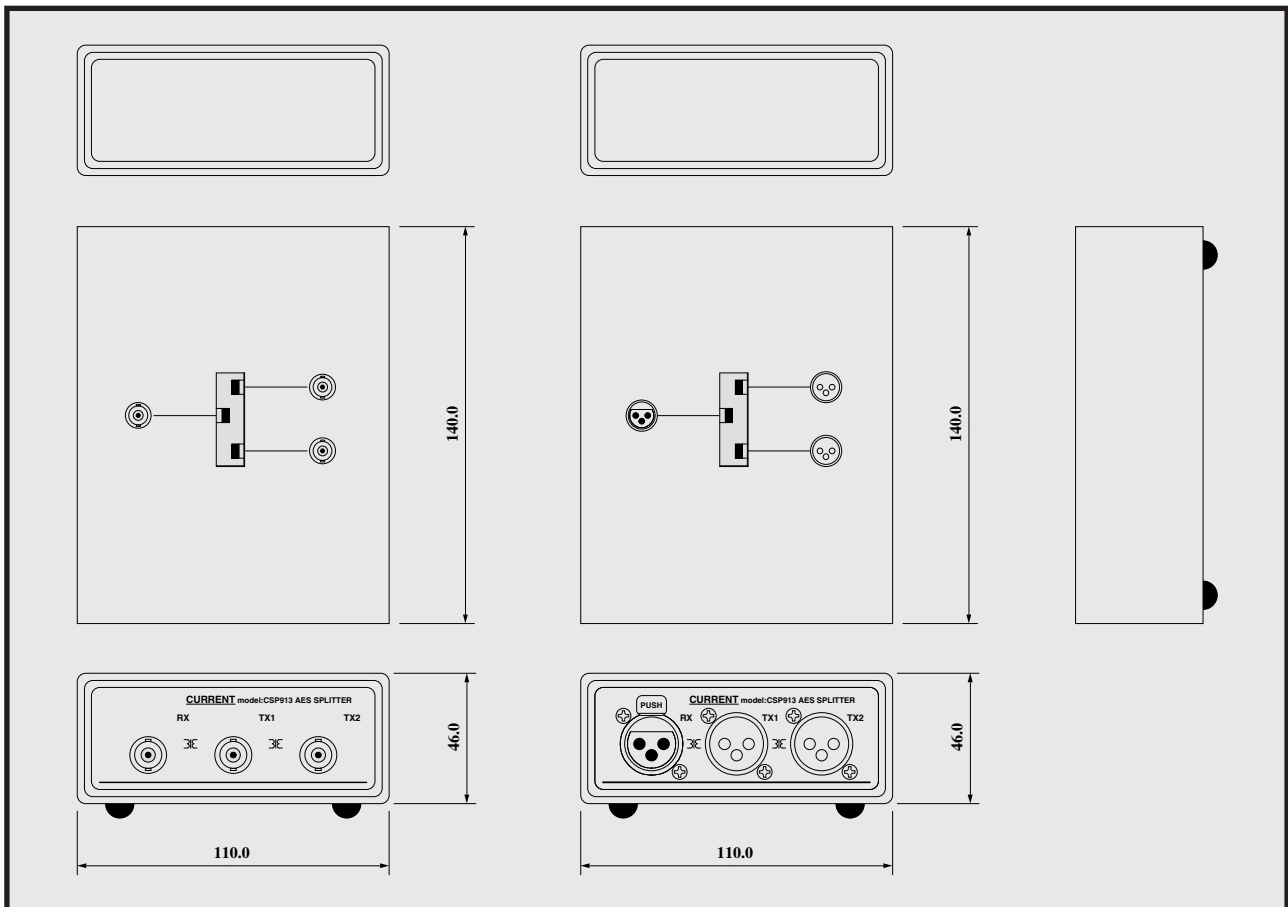


CURRENT PRODUCTS model:CSP913

AES SPLITTER



AES/EBU splitter

Power supply unnecessary

192kHz support

Compact

CSP913 is AES splitter of 1:2 using a special transformer supporting 192kHz. When it wants to increase the output at the end of the system, it is most suitable. Additionally, even Field works without a power supply. Moreover, it can use it when it wants to isolate electrically because it uses a transformer.

"Transformer"

It affects the other in the cases that put on and off other ch with the simple splitter. It buffers each output with a transformer in CSP913, and distribution in the stable impedance is possible.

"Insertion loss"

There is insertion loss of about 3dB, but it cannot be in a problem in the general receive levels being more than 0.5V normally.

"Caution of operation"

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

"Others"

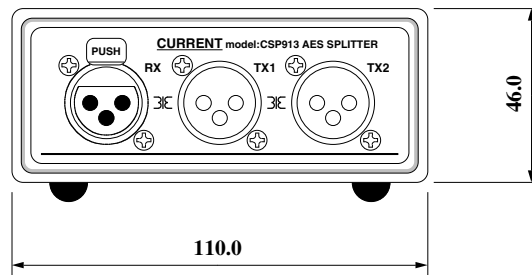
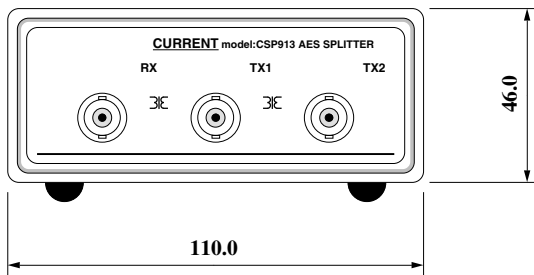
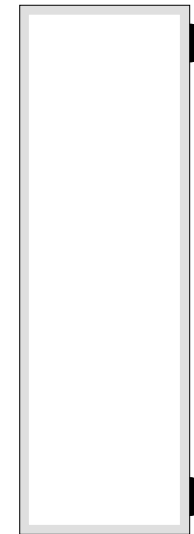
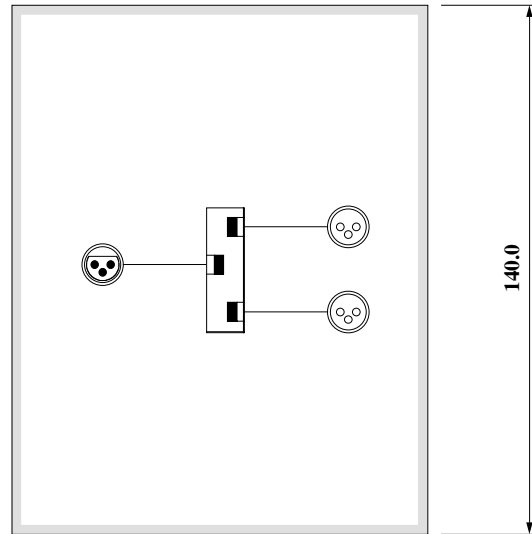
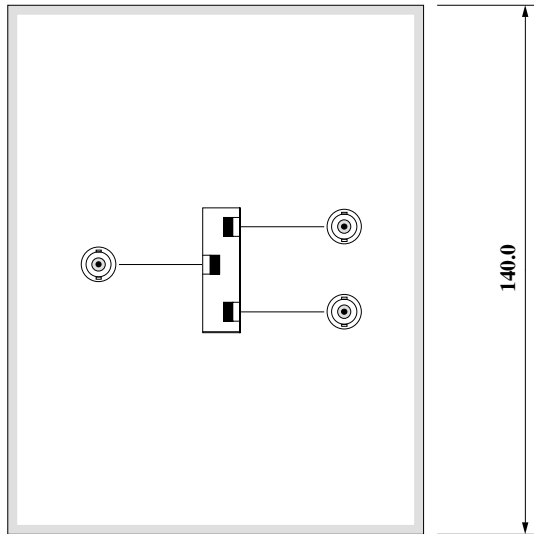
Please refer about the manufacturing with multi channel and the BNC connector.



SPECIFICATIONS

- INPUTS: 110Ω, max=5V-pp
- INPUT CONNECTORS: XLR3-F
- OUTPUTS: 110Ω
- OUTPUT CONNECTORS: XLR3-M
- SAMPLE RATE: 32k~192kHz
- DIMENSIONS: 110Wx46Hx140D 0.5kg

AES splitter (XLR)	CSP913XLR	¥24,000
AES splitter (BNC)	CSP913BNC	¥24,000
accessory : None		



(c)CURRENT,INC.	CSP913 AES SPLITTER	Feb.2015
H.ICHIHASHI	PANEL DIAGRAM	CSP913-D2015