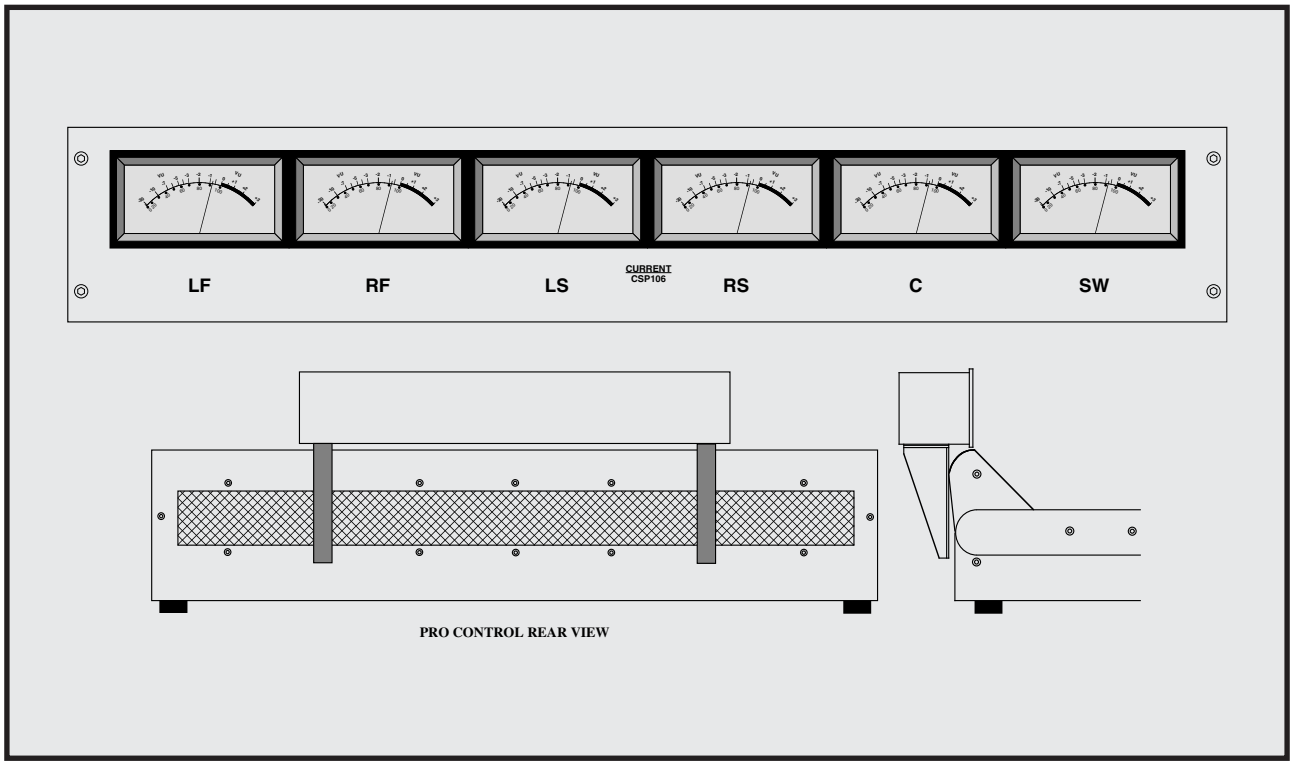
CURRENT PRODUCTS model:CSP106
PROCON PROGRAM METER



6ch VU meter
Most suitable for Protools ProControll
Precision VU meter use made by sifam
Install with no modification
With no break illumination
Adjustable reference level
Adjustable mounting position

CSP106 is most suitable for a surround use with 6 channel VU meter units using the precision meter made by the sifam which can be attached to ProControll.
In addition, it has used the beautiful bulb-colored LED that the maintenance is unnecessary for the illumination of each meter.

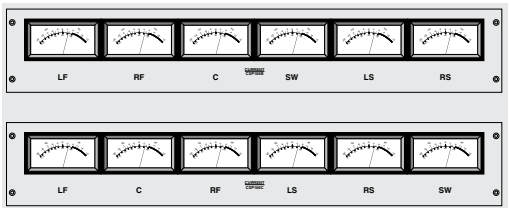
"VU"
The VU meter has implemented 6 meters made by the sifam which has been used in large-sized consoles.
In addition, 0VU has been set in +4dBu at the time of the shipment, but adjustment of about +/-2dB is possible in an internal trim.

"Pro control"
CSP106 is easily attached to ProControll in no modification and can regulate a front-back position, the height of the meter.

"Connector"
The audio in connects with Dsub25-F in bottom panel.
The AC input in the bottom panel does not interfere the back, too.

"Others"
It is possible for the change to name of the panel a reference level depending on specifications. In the case of renaming, plate-making charges are necessary separately. It can choose the type of the drawing below in par case other than the standard, and may take the appointed date of delivery than standardized goods. 6ch of the rack mount type, please examine CSP159R or CSP158AR.

CSP106-1



CSP106-2

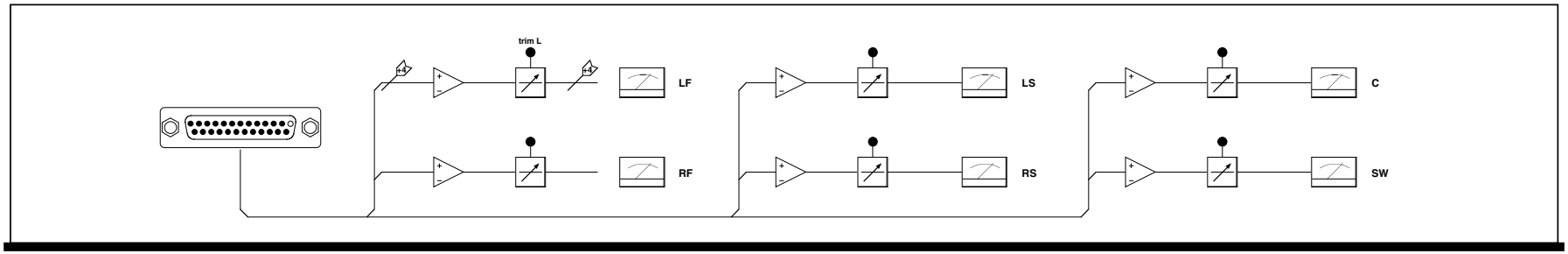
SPECIFICATIONS

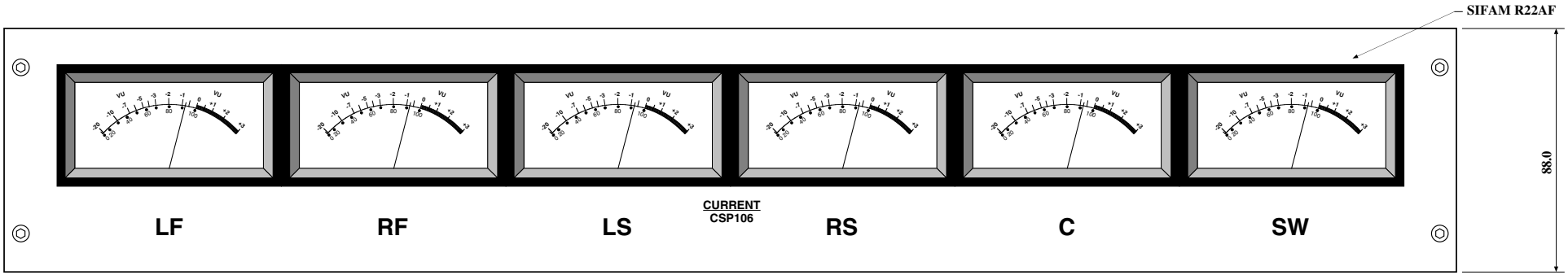
- **INPUTS:** BALANCED, 30kΩ
- **INPUT CONNECTOR:** Dsub25-F (#4-40)
- **REFERENCE LEVEL:** +4dBu
- **FREQUENCY RESPONSE:** 20~20kHz ±0.5dB
- **METERS:** SIFAM ~~R22AF~~/AL29WF x6
- **ADJUST:** METER 0VU ADJUST ±2dB
- **METER LAMP:** AMBER LED
- **MAINS:** 100VAC 50/60Hz, MAX=10W
- **DIMENSIONS:** 524Wx88Hx80D, 5kg

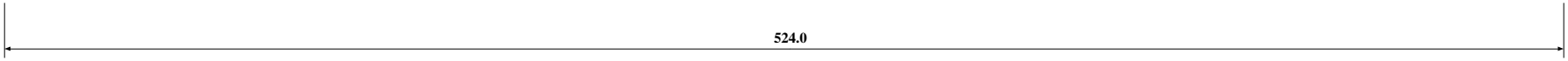
Program meter	CSP106	¥398,000
Custom print		¥72,000

accessory : AC cable

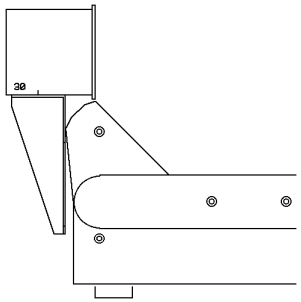
2-26-11 AKATSUTSUMI, SETAGAYA-KU, TOKYO, 156-0044 JAPAN TEL:81-3-3321-9559 FAX:81-3-5376-2735
The specifications are subject to change without notice.





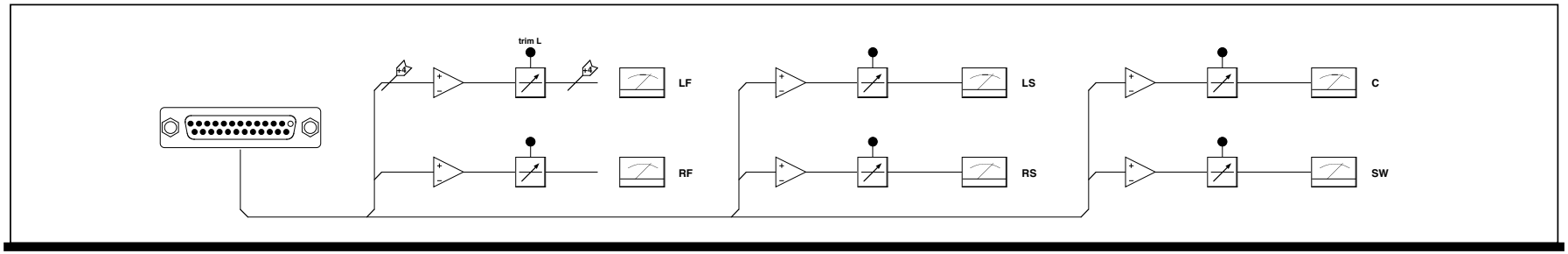


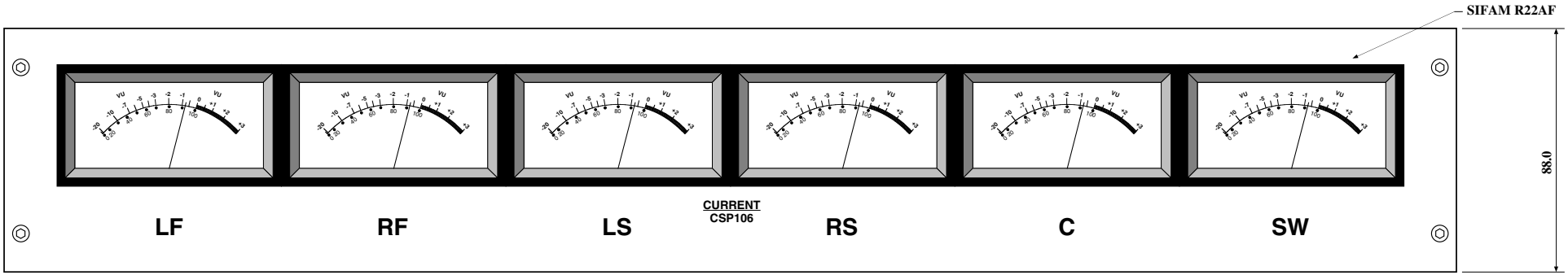
PRO CONTROL REAR VIEW

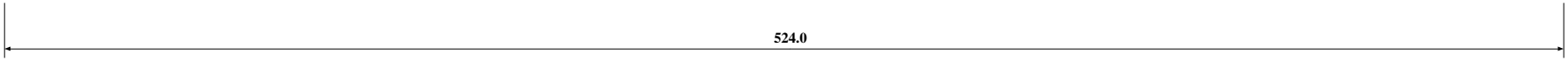


Nov.2010

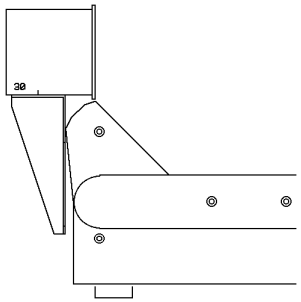
CURRENT,INC.	PROGRAM METER CSP106	DEC 98
H.ICHIHASHI	PANEL DIAGRAM	CSP106-D







PRO CONTROL REAR VIEW



Nov.2010

CURRENT,INC.	PROGRAM METER CSP106	DEC 98
H.ICHIHASHI	PANEL DIAGRAM	CSP106-D

CSP106 "AUDIO INPUTS" D25-F(#4-40) Connector Pin List

~~Ribbon~~	Hard	Signal name	Designation	Active
~~1~~	1	IN 1+	AUDIO INPUT LF +	
~~2~~	14	IN 1-	AUDIO INPUT LF -	
~~3~~	2	IN 1G	AUDIO INPUT LF gnd	
~~4~~	15	IN 2+	AUDIO INPUT RF +	
~~5~~	3	IN 2-	AUDIO INPUT RF -	
~~6~~	16	IN 2G	AUDIO INPUT RF gnd	
~~7~~	4	IN 3+	AUDIO INPUT LS +	
~~8~~	17	IN 3-	AUDIO INPUT LS -	
~~9~~	5	IN 3G	AUDIO INPUT LS gnd	
~~10~~	18	IN 4+	AUDIO INPUT RS +	
~~11~~	6	IN 4-	AUDIO INPUT RS -	
~~12~~	19	IN 4G	AUDIO INPUT RS gnd	
~~13~~	7	IN 5+	AUDIO INPUT C +	
~~14~~	20	IN 5-	AUDIO INPUT C -	
~~15~~	8	IN 5G	AUDIO INPUT C gnd	
~~16~~	21	IN 6+	AUDIO INPUT SW +	
~~17~~	9	IN 6-	AUDIO INPUT SW -	
~~18~~	22	IN 6G	AUDIO INPUT SW gnd	
~~19~~	10	NC	NONE CONNECTION	
~~20~~	23	NC	NONE CONNECTION	
~~21~~	11	NC	NONE CONNECTION	
~~22~~	24	NC	NONE CONNECTION	
~~23~~	12	NC	NONE CONNECTION	
~~24~~	25	NC	NONE CONNECTION	
~~25~~	13	NC	NONE CONNECTION	

注意！

Dサブコネクタの接続はHardﾋﾟﾝ番号で接続してください。

取付ビスは＃４－４０ｲﾝﾁﾋﾞｽを使用して下さい。

CAUTION! D-Connector for wiring refer to Hard pin number Description.

Mounting screw for D-connector use #4-40 screw.

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