MONITOR SYSTEM

HEADPHONES AMP
CUE SYSTEM

COMMUNICATION
TB, COUGH SYSTEM

MATRIX AMP
AUDIO ROUTER

AUDIO VIDEO
SWITCHER

SYSTEM SWITCHER
EMERGENCY

AUDIO VIDEO
DISTRIBUTOR

METER SYSTEM
ANALOG, DIGITAL

PREAMP, MIXER
LEVEL UNIT

DIGITAL AUDIO

FADER UNIT

AUTO FADER
TALLY FADER

CLOCK, TIMER
EVENT SYSTEM

SPECIAL PRODUCTS   ETC.

CURRENT PRODUCTS model:CSP152

P R O G R A M   M E T E R

AL / LEFT   **AR / CENTER**   LCRS   **BL / RIGHT**   **BR / SURROUND**
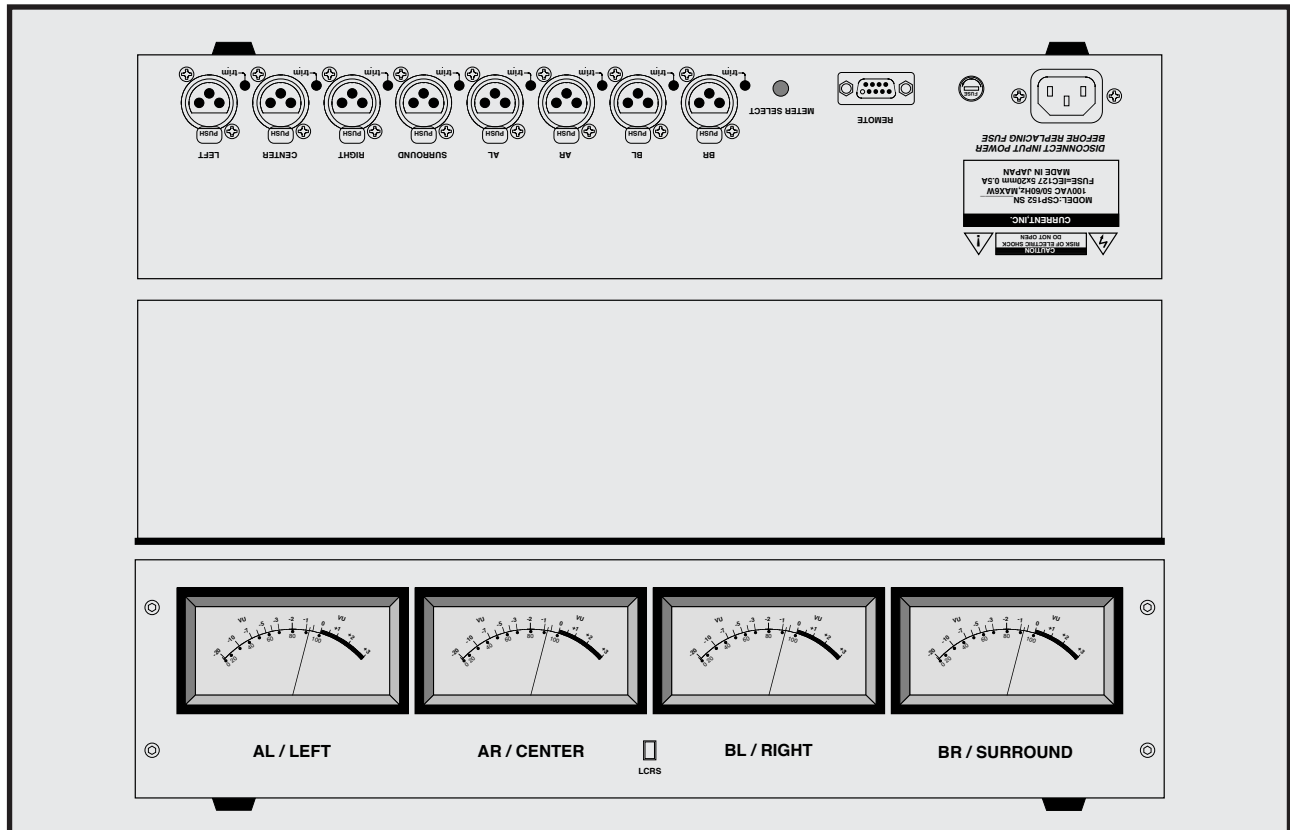
```
Dual source 4ch meter
Balance XLR input
Remote control
Maintenance-free illumination
With trim
```

CSP152 is a program meter of the dual 4 channel source. It implements sifam made to a VU meter unit, and, as for this component, the adoption results with the large size console are a lot of and highly precise. The meter unit is R32AF which is one size larger than CSP153A/R. In addition, the mainte-nance-free LED light is mounted on each meter.

"Audio input and output"
CSP152 allows input in dual 4 channel source with balance type XLR type connecter. As for the switch of 2 routes, a switch is possible with a push switch of the rear panel or a remote switch. Moreover, an LED lamp of the front panel turns on when it changes it. In addition, AL/AR/BL/BR input is chosen at the time of the power-up.

"Trim"
As for the reference level of the VU meter, adjustment is possible in the range of +/- 2dB in a trim located beside each input connecter of the rear panel. In addition, the standard reference level is +4dBu.

"Remote"
It only connects a simple momentary switch to a remote connecter of the rear panel to change a meter from external. Of course the tarry is output, too.

"Others"
It is possible for a reference level and the panel name to customize, and, in that case, plate-making charges are necessary separately.
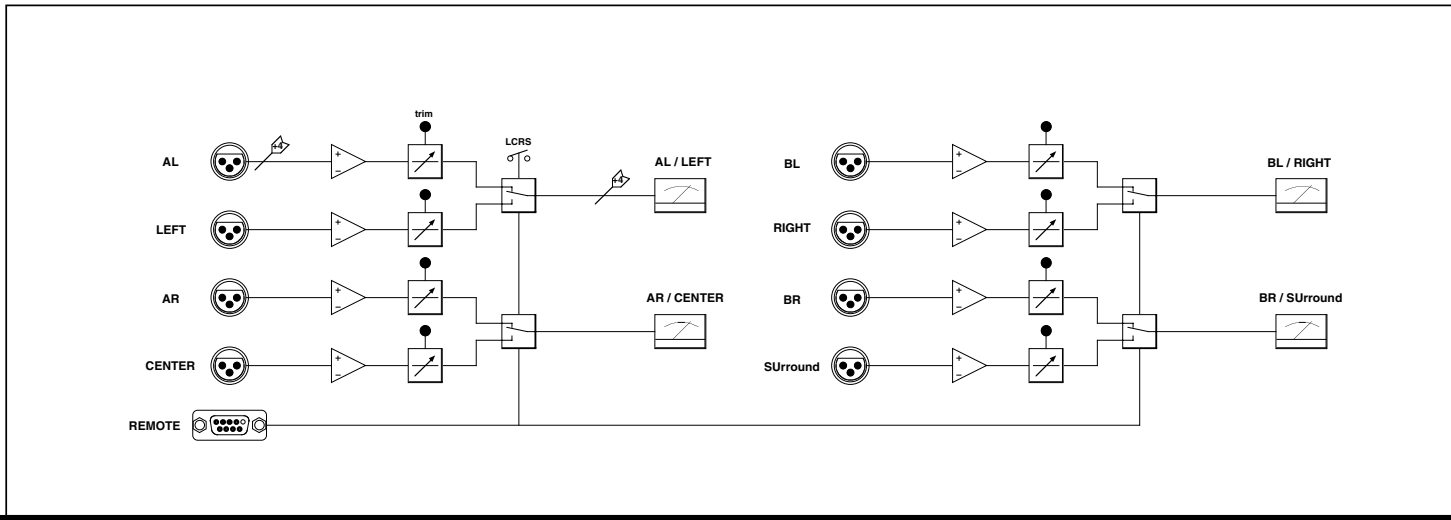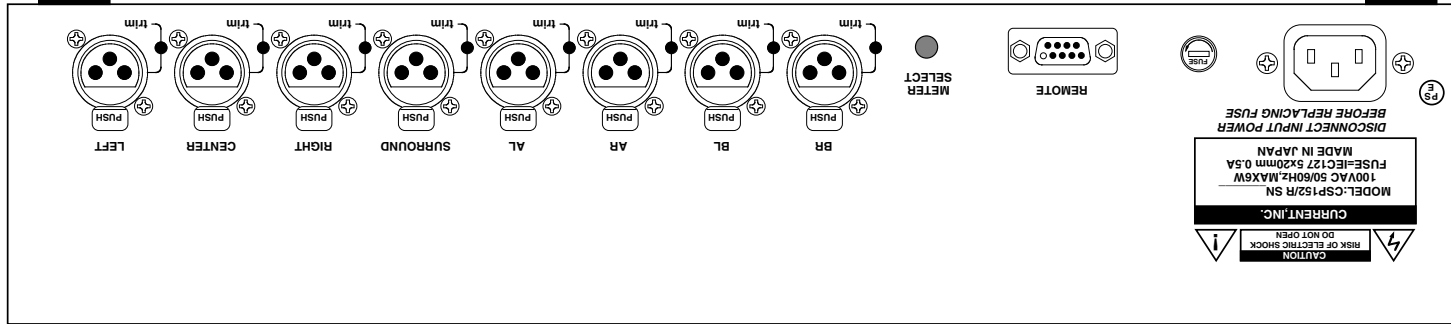
```
         REMOTE DSUB9-F
01 SW COM (0V)  06 LP COM(+12V)
02 SELECT SW    07 SELECT LP
03              08
04              09
05
```
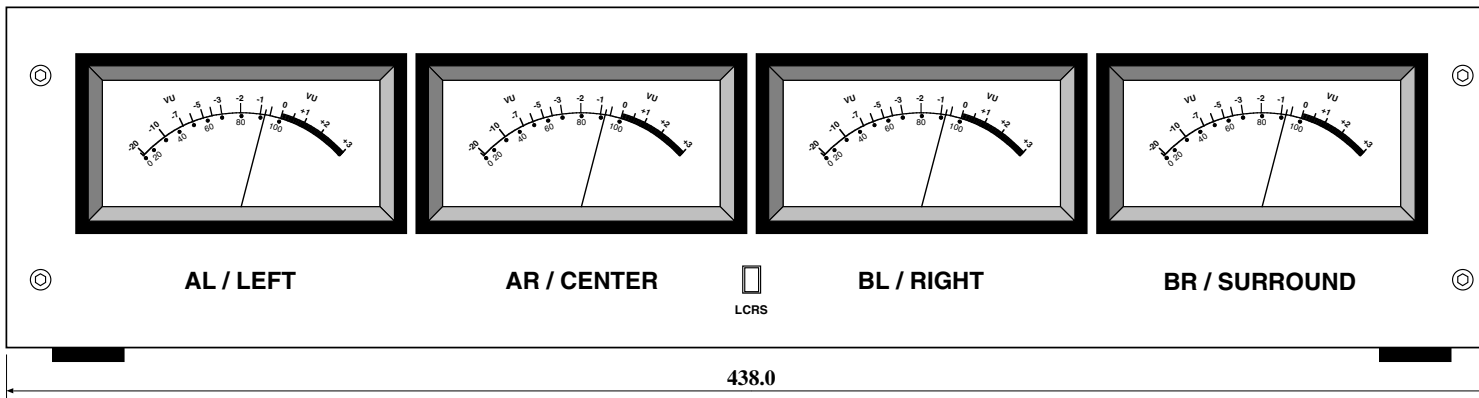
S P E C I F I C A T I O N S

- **INPUTS:** 4ch x2, 30kΩ, BALANCED
- **INPUT CONNECTOR:** XLR3-F
- **THRU OUTPUT CONNECTOR:** XLR3-M
- **FREQUENCY RESPONSE:** 20~20kHz ±0.5dB
- **REFERENCE:** +4dBu
- **METERS:** SIFAM ~~R32AF~~/AL39WF Internal LED Lamp
- **REMOTE:** D9-F(#4-40)
- **MAINS:** 100VAC 50/60Hz MAX=5W
- **CSP152 DIMENSIONS:** 438Wx88Hx153D, 6kg

Rack mount	CSP152	¥340,000
Custom silk print		¥64,000
	accessory : AC cable	

Rear panel labels:
trim — PUSH — LEFT / CENTER / RIGHT / SURROUND / AL / AR / BL / BR

METER SELECT

REMOTE

FUSE

DISCONNECT INPUT POWER
BEFORE REPLACING FUSE
MADE IN JAPAN
FUSE=IEC127 5x20mm 0.5A
100VAC 50/60Hz,MAX6W
MODEL:CSP152/R SN
CURRENT,INC.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

Pb Hg (Pb Free)

152.6

Block diagram labels:
AL, LEFT, AR, CENTER, REMOTE
BL, RIGHT, BR, SUrround
trim
LCRS
AL / LEFT
AR / CENTER
BL / RIGHT
BR / SUrround

100.0

438.0

Front panel VU meters:
VU — -20 -10 -7 -5 -3 -2 -1 0 +1 +2 +3 — 0 20 40 60 80 100
AL / LEFT   AR / CENTER   LCRS   BL / RIGHT   BR / SURROUND

Oct.2006

(c)CURRENT,INC.	PROGRAM METER CSP152	AUG.97
H.ICHIHASHI	PANEL DIAGRAM	CSP152-D

"CSP152 'REMOTE' D9-F(#4-40) Connector Pin List

Ribbon	Hard	Signal name	Designation	Active
1	1	SW COM	SWITCHES COMMON	0V
2	6	LP COM	LAMPS COMMON	+12V
3	2	SW	SELECT SWITCH	Lo
4	7	LP	SELECT TALLY max=20mA	Lo
5	3			
6	8			
7	4			
8	9			
9	5			

CAUTION! D-Connector for wiring refer toHard pin number Description. Mounting screw for D-connector use #4-40 size.

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