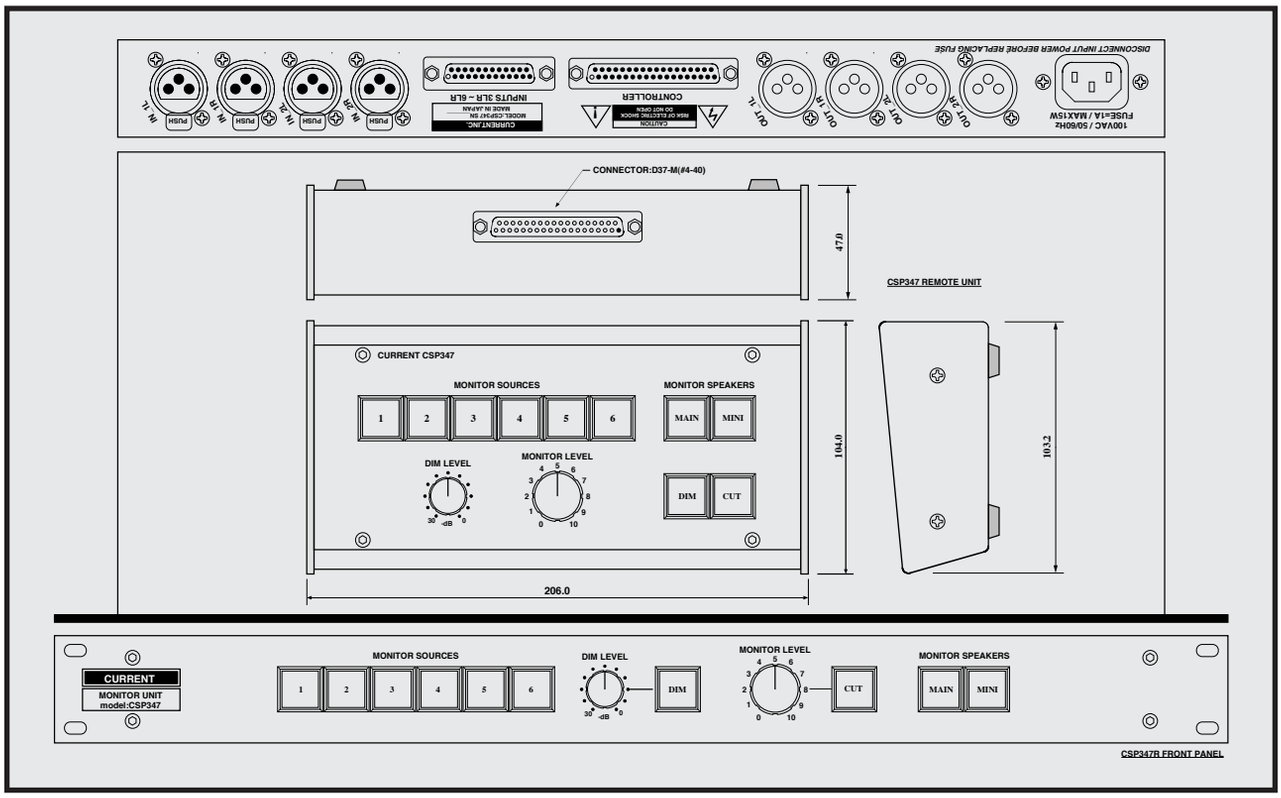
CURRENT PRODUCTS model:CSP347

MONITORING SYSTEM



Stereo monitor unit
6 system stereo monitor sources
Speaker switch over of 2 systems
Remote operation
DIM level control
Low noise, high-quality sound
19 inches 1U size

CSP347 is the all-in-one monitor system that included all the monitor function to be usually required in 1 U size. It provides a super low noise and no coloring sound by parts selected carefully and superior circuit configuration. It is easy to treat it, and the remote system that it can operate at hand is also most suitable as monitor systems such as DAW.

"Input"
All input is balance specifications, and the reference level is +4dBu. 1 and 2 are XLR connectors, and 3-6 is Dsub connector. It chooses either among 6 systems and can monitor it.

"Speaker select"
It is having the monitor output selector of 2 systems built-in it changes a speaker depending on a use to CSP347, and to use it.

"DIM"
It uses it together with a monitor level to set a fine monitor, and there is a variable at a DIM level continuously in 0dB to -30dB.

"Control"
The standard is CSP347 of the remote control system, but can choose CSP347R of the type to operate with main frame front panel when there is limitation such as the installation site. (selectable at the time of an order)
A monitor source, a monitor cut, the speaker select can also control parallel with a remote connector from the outside in CSP347R.

"Others"
Please consider in addition in CSP349 which supported the talkback function that is most suitable for recording and CUE box. All audio system input-output is adopting XLR connector in CSP349. It also can easily change the name of an input source select switch and the speaker select switch by inserting a film.

CSP347R

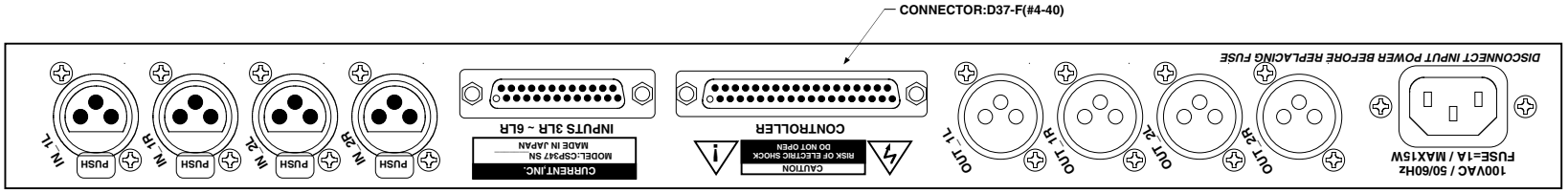
SPECIFICATIONS

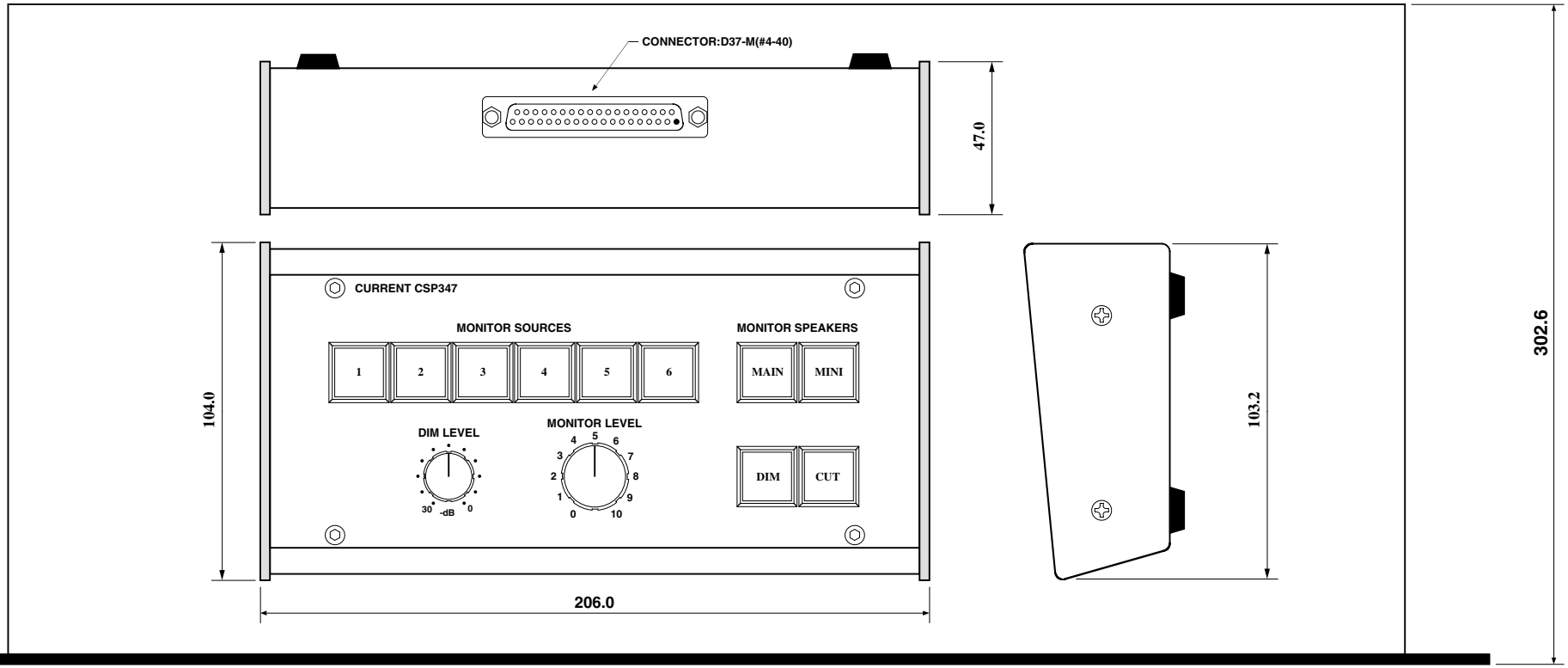
- **AUDIO INPUTS:** stereo x6, balanced, 24kΩ
- **INPUT CONNECTORS:** 1~2=XLR3-F, 3~6=Dsub25-F(#4-40)
- **INPUT REFERENCE:** +4dBu, max=+24dBu
- **AUDIO OUTPUTS:** stereo x2, balanced, 50Ω
- **OUTPUT CONNECTOR:** XLR3-M
- **OUTPUT REFERENCE:** +4dBu, max=+24dBu
- **FREQUENCY RESPONSE:** 20~20kHz ±0.1dB
- **THD:** <0.01% NOISE: <-90dB
- **MAINS:** 100VAC 50/60Hz MAX 15W
- **MAIN UNIT:** 482Wx44Hx303W 4kg
- **REMOTE UNIT:** 206Wx49Hx104W 1kg

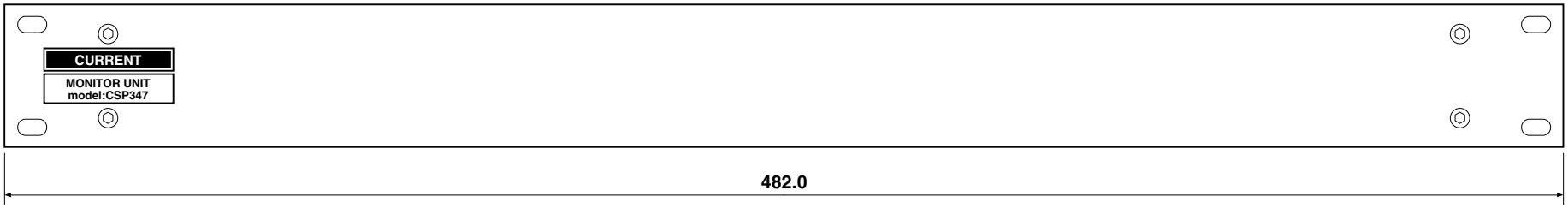
Desktop style	CSP347	¥480,000
Rack mount style	CSP347R	¥380,000

accessory : remote cable 3m(CSP347), AC cable

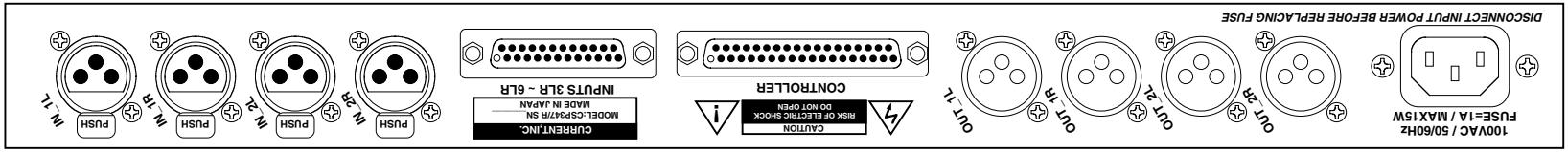
The specifications are subject to change without notice.
2-26-11 AKATSUTSUMI, SETAGAYA-KU, TOKYO, 156-0044 JAPAN

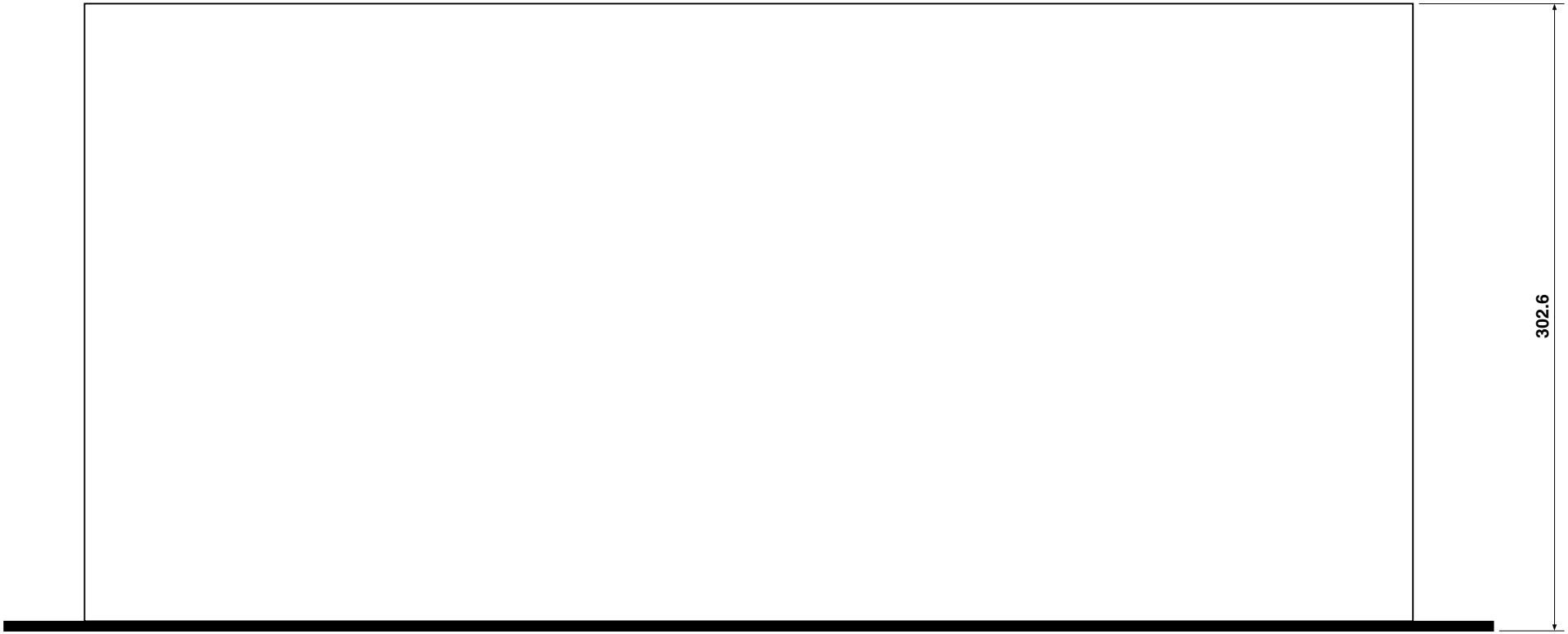


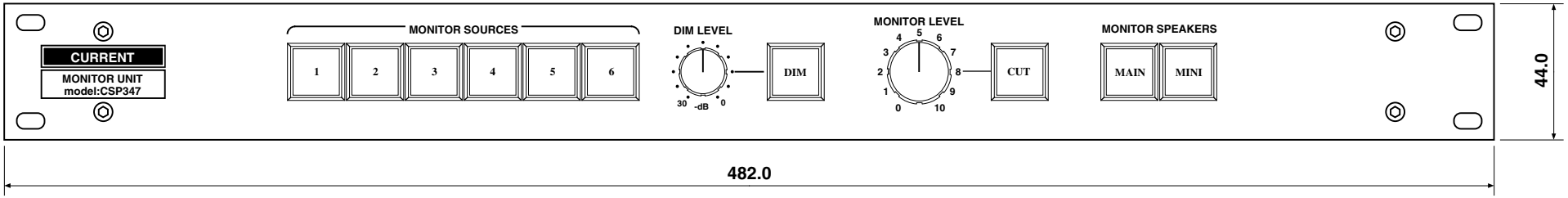




(c)CURRENT,INC.	MONITOR UNIT CSP347	JUL 99
H.ICHIHASHI	PANEL DIAGRAM	CSP347-D

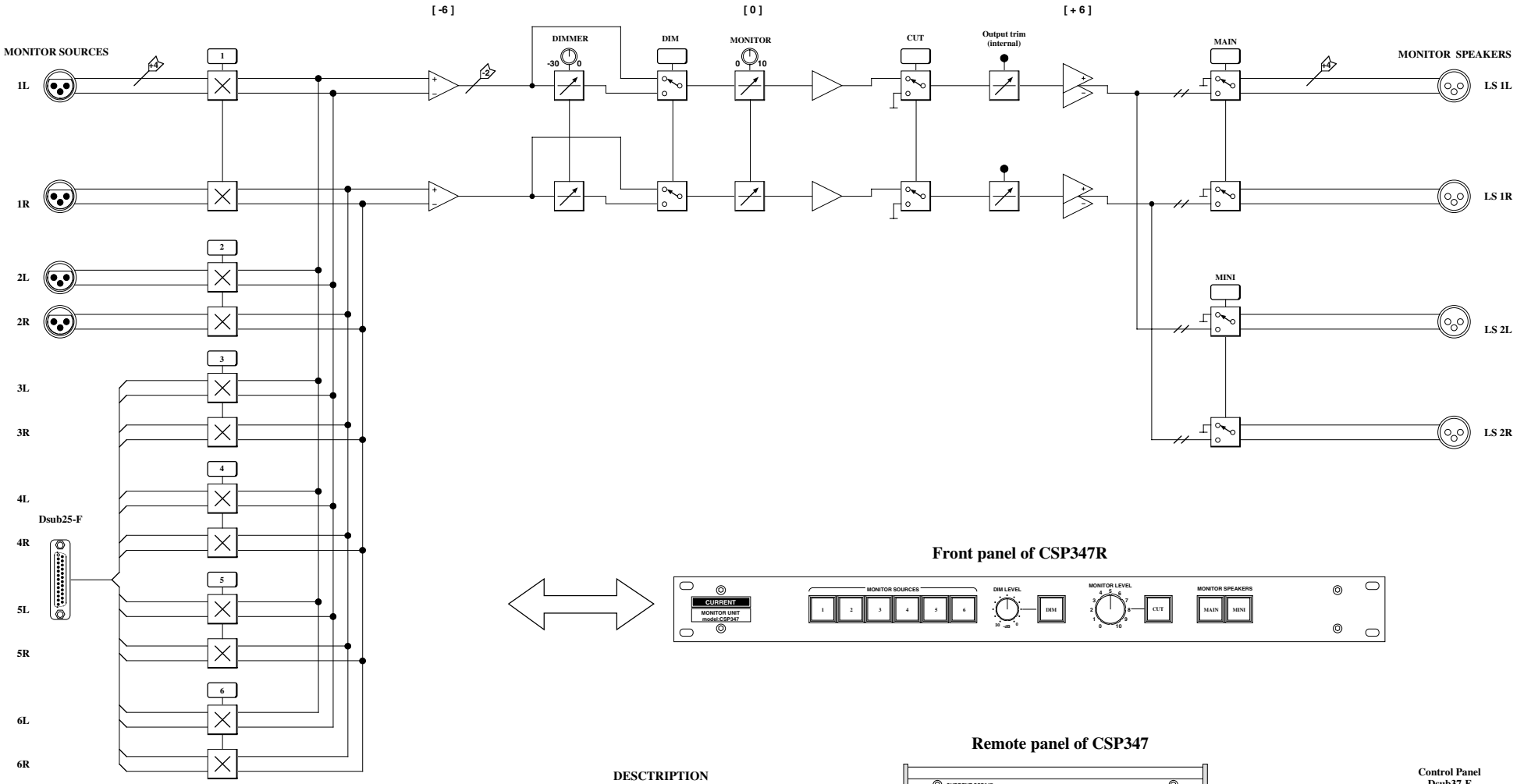






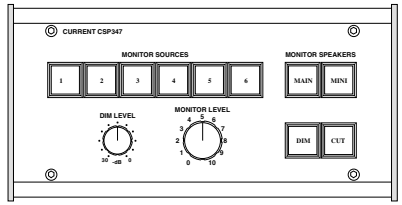
Sep.2004

(c)CURRENT,INC.	MONITOR UNIT CSP347R	JUL 99
H.ICHIHASHI	PANEL DIAGRAM	CSP347-D



Front panel of CSP347R

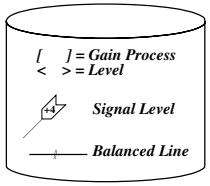
Remote panel of CSP347

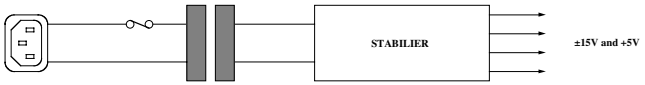


REMOTE

Control Panel
Dsub37-F

DESCTRIPTION





Oct.2004T

(c)CURRENT,INC.	MONITORING SYSTEM CSP347	JUl 99
H.ICHIHASHI	SYSTEM DIAGRAM	CSP347-B

CSP347/R INPUTS 3LR-6LR (D25-F #4-40)

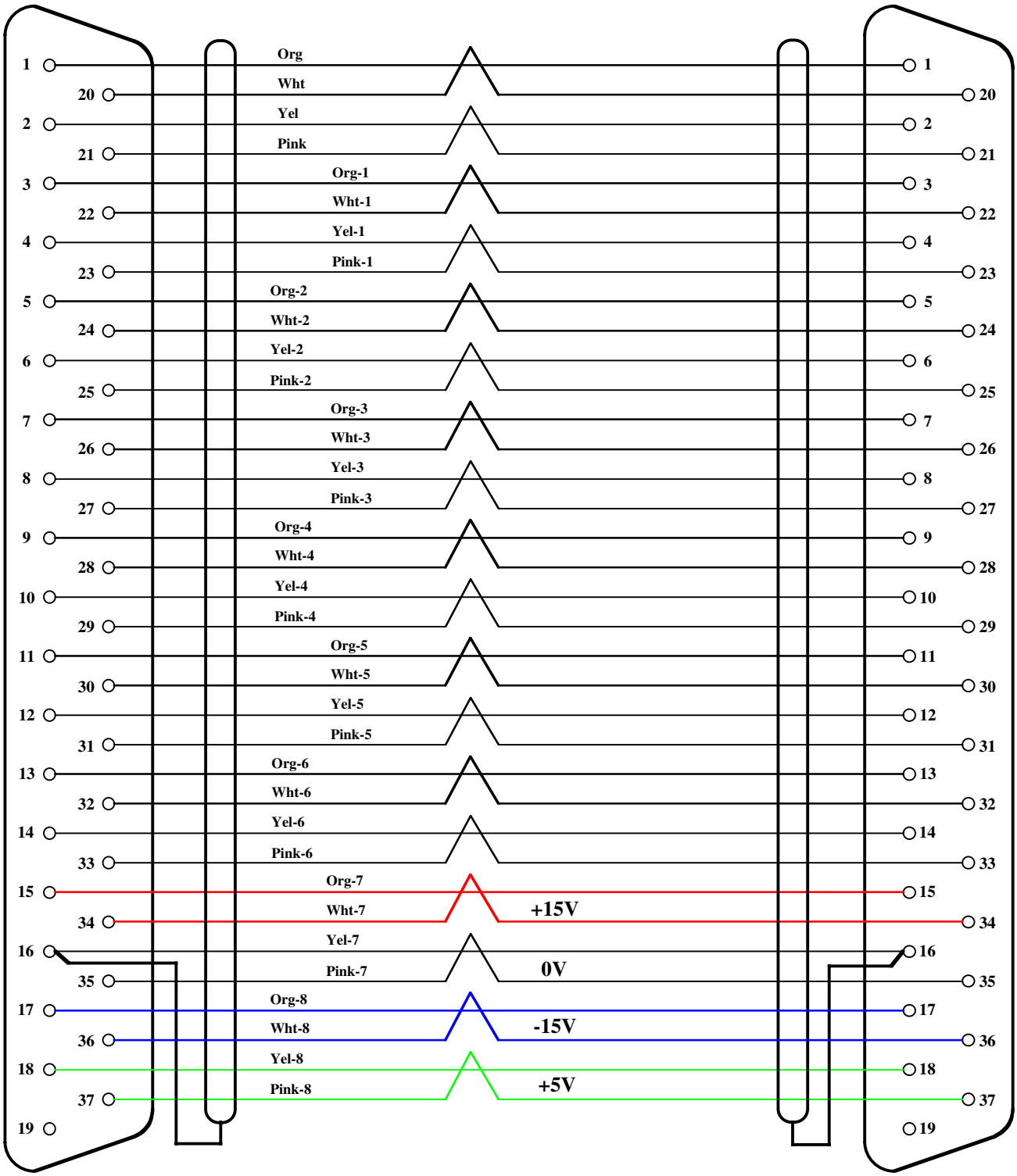
~~Ribbon~~	Hard	Signal name	Designation	Active
~~1~~	**1**	INPUT 3L +	MONITOR INPUT 3L +	
~~2~~	**14**	INPUT 3L -	MONITOR INPUT 3L -	
~~3~~	**2**	INPUT 3L G	MONITOR INPUT 3L G	
~~4~~	**15**	INPUT 3R +	MONITOR INPUT 3R +	
~~5~~	**3**	INPUT 3R -	MONITOR INPUT 3R -	
~~6~~	**16**	INPUT 3R G	MONITOR INPUT 3R G	
~~7~~	**4**	INPUT 4L +	MONITOR INPUT 4L +	
~~8~~	**17**	INPUT 4L -	MONITOR INPUT 4L -	
~~9~~	**5**	INPUT 4L G	MONITOR INPUT 4L G	
~~10~~	**18**	INPUT 4R +	MONITOR INPUT 4R +	
~~11~~	**6**	INPUT 4R -	MONITOR INPUT 4R -	
~~12~~	**19**	INPUT 4R G	MONITOR INPUT 4R G	
~~13~~	**7**	INPUT 5L +	MONITOR INPUT 5L +	
~~14~~	**20**	INPUT 5L -	MONITOR INPUT 5L -	
~~15~~	**8**	INPUT 5L G	MONITOR INPUT 5L G	
~~16~~	**21**	INPUT 5R +	MONITOR INPUT 5R +	
~~17~~	**9**	INPUT 5R -	MONITOR INPUT 5R -	
~~18~~	**22**	INPUT 5R G	MONITOR INPUT 5R G	
~~19~~	**10**	INPUT 6L +	MONITOR INPUT 6L +	
~~20~~	**23**	INPUT 6L -	MONITOR INPUT 6L -	
~~21~~	**11**	INPUT 6L G	MONITOR INPUT 6L G	
~~22~~	**24**	INPUT 6R +	MONITOR INPUT 6R +	
~~23~~	**12**	INPUT 6R -	MONITOR INPUT 6R -	
~~24~~	**25**	INPUT 6R G	MONITOR INPUT 6R -	
~~25~~	**13**			

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。

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

D37T-F (#4-40)

D37-M (#4-40)



mogami 2847 18-pair

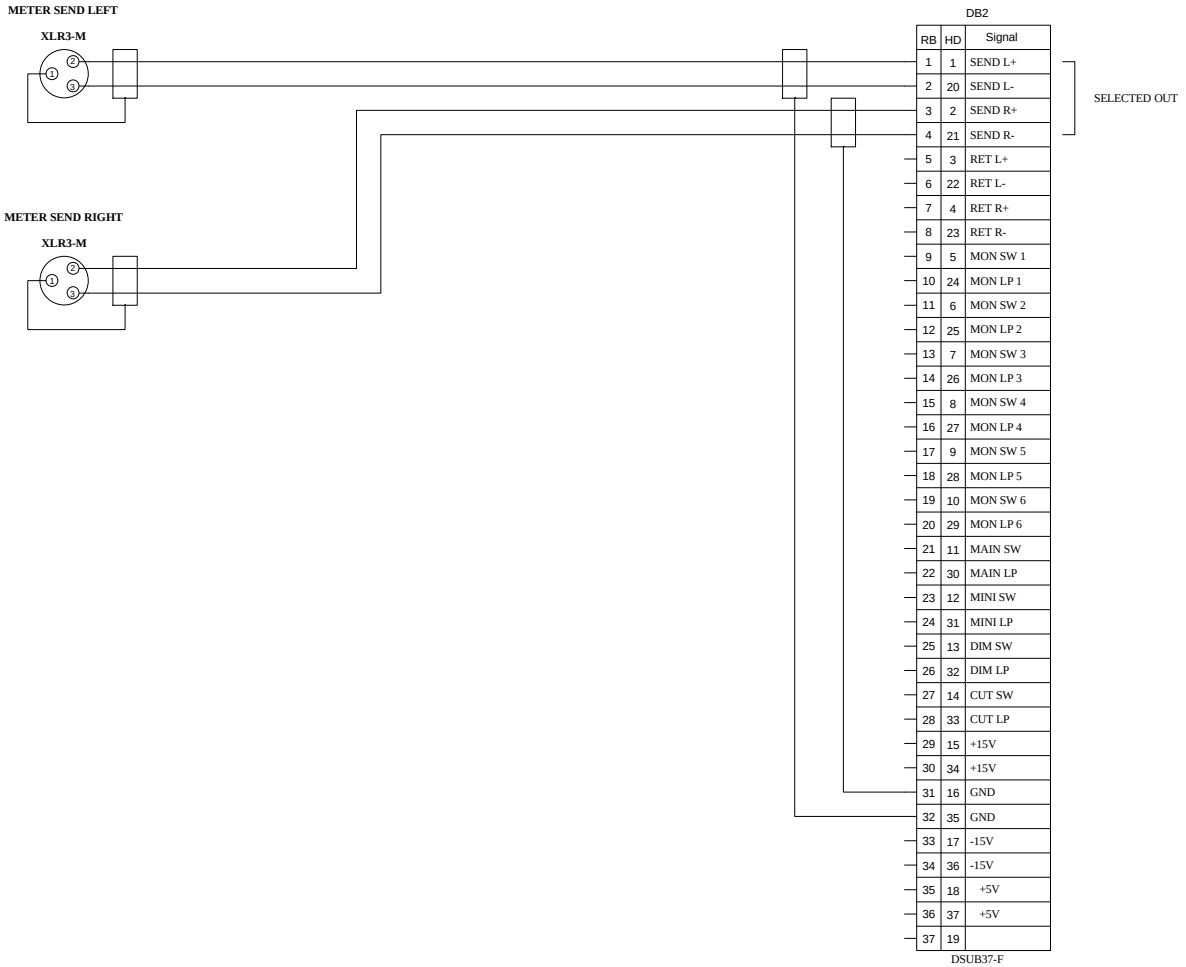
(c)CURRENT,INC.	MONITOR UNIT CSP347	Sep 2000
H.ICHIHASHI	REMOTE CABLE DIAGRAM	CSP347-W

powered by claris cad

CSP347
REAR PANEL

DO NOT CONNECT TO
LOW IMPEDANCE INPUT

METER UNIT MUST BE
BUFFERD WITH HIGH IMPEDANCE AMP.



RB	HD	Signal
1	1	SEND L+
2	20	SEND L-
3	2	SEND R+
4	21	SEND R-
5	3	RET L+
6	22	RET L-
7	4	RET R+
8	23	RET R-
9	5	MON SW 1
10	24	MON LP 1
11	6	MON SW 2
12	25	MON LP 2
13	7	MON SW 3
14	26	MON LP 3
15	8	MON SW 4
16	27	MON LP 4
17	9	MON SW 5
18	28	MON LP 5
19	10	MON SW 6
20	29	MON LP 6
21	11	MAIN SW
22	30	MAIN LP
23	12	MINI SW
24	31	MINI LP
25	13	DIM SW
26	32	DIM LP
27	14	CUT SW
28	33	CUT LP
29	15	+15V
30	34	+15V
31	16	GND
32	35	GND
33	17	-15V
34	36	-15V
35	18	+5V
36	37	+5V
37	19	

(c)CURRENT,INC.	CSP347R	APR.2009
H.ICHIHASHI	EXT VU METER CONNECTION	1 OF 1