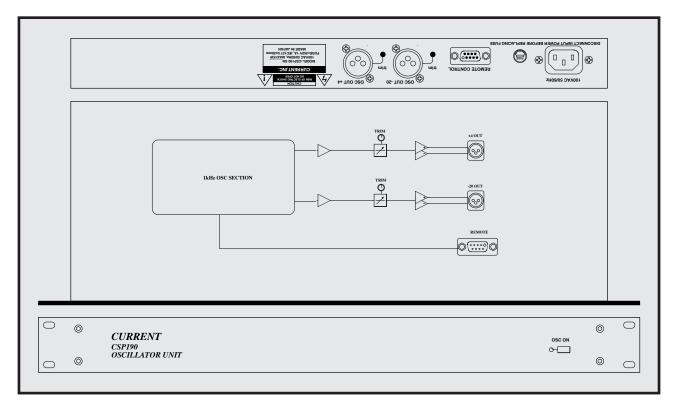
# CURRENT PRODUCTS model:CSP190

### OSC UNIT



Low distortion analog oscillator 1kHz, the +4/-20dBu output Remote control possibility 19 inches 1U size

CSP190 is 19 inches 1U size and is low distortion analog oscillator with the output of dual of +4dBu and -20dBu. It is most suitable as oscillator for reference signals such as audio equipment or video equipment.

#### "Control"

It can do ON/OFF control of oscillator by switch of front panel or remote control. In addition, fine adjustment of output level is possible in trim of rear panel, too.

#### "Output level"

+4 output is variable possibility in trim of rear panel in the range of +4dBu from 0dBu. The -20dBu output is variable possibility in the range of about  $\pm$  6dB. In addition, please execute setting of output level after warm-ups more than 30 minutes.

#### "Others"

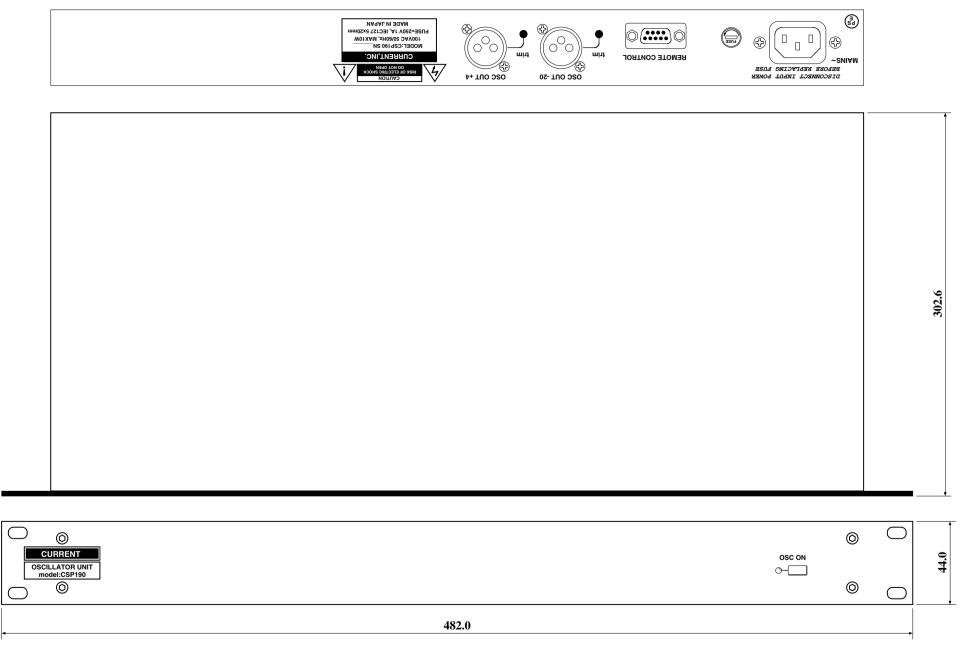
Please refer about change of standard frequency 1kHz.

#### SPECIFICATIONS

**COUTPUT SIGNAL:** 1kHz sine wave FREQUENCY DEVIATION: ±1% COUTPUT LEVEL: +4dBu, -20dBu COUTPUTS: 50Ω BALANCED COUTPUTS CONNECTOR: XLR3-M COUTPUT ADJUSTMENT: ±6dB CTHD: < 0.01% at 1kHz

**€MAINS:** 100VAC 50/60Hz, MAX 10W **€DIMENSIONS:** 482Wx44Hx303D, 4kg

OSC unit CSP190 ¥198,000 accessory : AC cable,

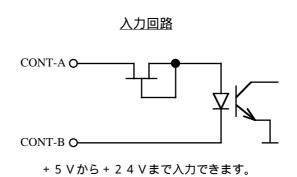


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CURRENT,INC.	OSCILLATOR UNIT CSP190	FEB. 97
H.ICHIHASHI	PANEL DIAGRAM	CSP910-D2007

## CSP190 "REMOTE" D9-F(#4-40) Connector Pin List

Ribbon	Hard	Signal name	Designation	Active
1	1	CONT-A	REMOTE SWITCH +	
2	6			
3	2	CONT-B	REMOTE SWITCH -	
4	7			
5	3	+15V	+15V SUPPLY	
6	8			
7	4	GND	+15V COMMON	
8	9			
9	5			



注意! Dサブコネクタの接続はHARDピン番号で接続してください。 取付ビスは#4-40インチビスを使用して下さい

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

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