# CURRENT PRODUCTS model:FU305 MICFADER

Microphone preamplifier with fader 48V phantom power Microphone, line compatible Remote cut High pass filter 100mm stokes fader Compact

FU305 is a mono fader box with microphone preamplifier. The high-performance preamplifier circuit that adapted to a microphone and the line provides sound of high quality in various scenes such as a studio, the live. It allows the fine control in slim body and long stroke fader.

### "Input and output"

Each input and output of FU305 is balance specifications. It can supply the 48V phantom power with the microphone mode, too.

# "48V"

It can supply 48V power for condenser microphones with the microphone mode

#### "LINE"

When it changes it to line input, it allows an input level to +24dBu by 26dB PAD. Even if a 48V switch was ON in the line mode, it is OFF automatically, and the phantom power is not supplied.

### "HPF"

It is HPF of 80Hz to use for the purpose of reducing low frequency noises (low cut filter).

# "CUT"

The noiseless CUT switch which performs mute of the output allows use as the cough.

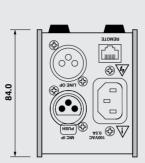
# "Fader"

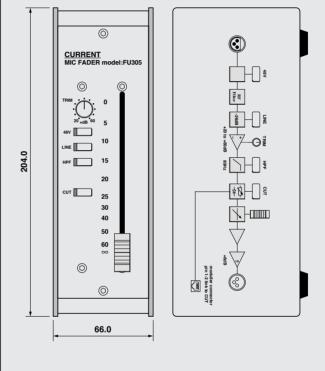
It uses the conductive plastic fader of the 100mm stroke for FU305 and stable level control is possible, and there is little secular change.

# "Others"

The RJ11 connecter of the rear panel allows CUT from external.







# SPECIFICATIONS

*PREAMP CHANNEL:* 1 CHANNEL *ÉINPUTS CONNECTOR: XLR3-F* **COUTPUTS CONNECTOR: XLR3-M** *έ***INPUT IMPEDANCE:** 1.8kΩ **COUTPUT IMPEDANCE:** 50Ω **MAX INPUT LEVEL:** +24dBu (at 20dB gain with LINE switch) MAX OUTPUT LEVEL: +24dBu €HPF: 80Hz 12dB/oct **GREQUENCY RESPONSE:** 10~100kHz ±0.1dB **THD:** < 0.002% at 1kHz, REF LEVEL (20-20kHz unweighted) **ÉE.I.N.:** < -128dBu at 60dB gain (20-20kHz unweighted) **CONTROL:** 48V PHANTOM, MIC GAIN, HPF, CUT **CONNECTOR:** Modular RJ11-2P TYPE ÉMAINS: 100VAC 50/60Hz, MAX 2W DIMENSIONS: 66Wx84Hx204D, 1kg

Micfader

¥198.000

accessory : AC cable

FU305

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

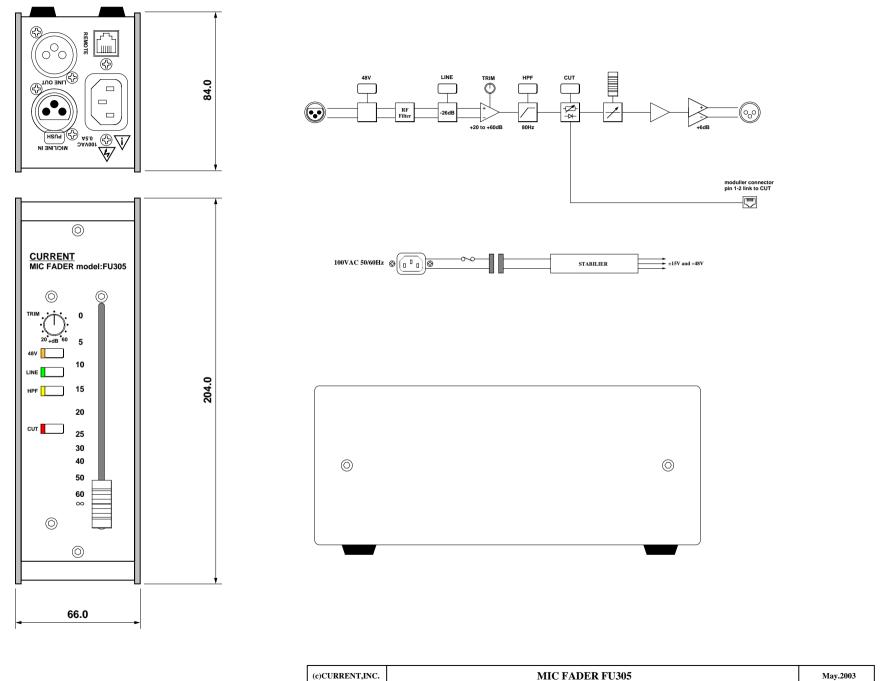
DIGITAL AUDIO

AUTO FADER TALLY FADER

CLOCK, TIMER EVENT SYSTEM

SPECIAL PRODUCTS

ETC.



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H.ICHIHASHI	PANEL DIAGRAM	FU305-D