

MANUAL UNIT

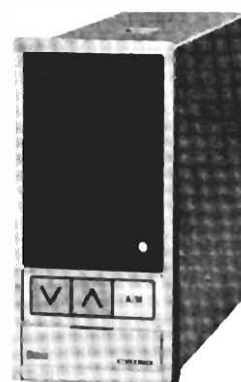
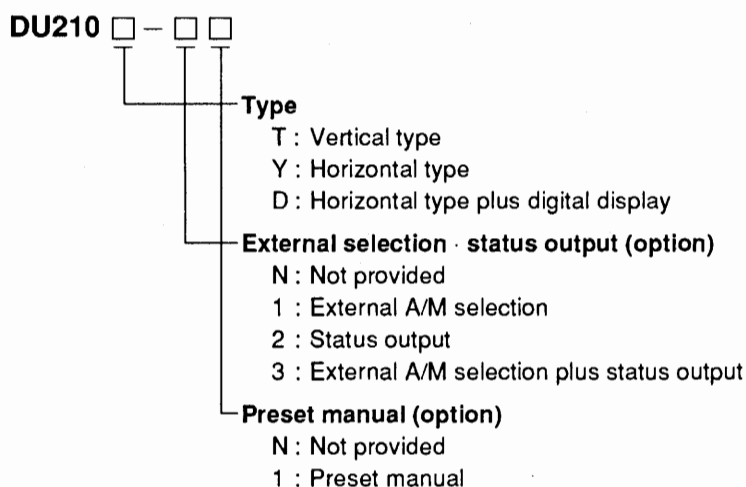
CHINO **PS**
PERFORMANCE SPECIFICATION

MODEL DU200

This unit is provided with an AUTO/MAN selector key to input output signals 4 ~ 20mA DC from a controller and output 4 ~ 20mA signals directly. By selecting the switch to MAN, signals can be output by manually setting them to an optional value within a range of 4 ~ 20mA DC.

Since the outputs in AUTO mode are isolated from output signals of the controller, they are not affected by noises, etc.

MODEL



MODEL DU210T



MODEL DU210D

GENERAL SPECIFICATIONS

No. of input points : 1 point
 Input signal : 4 ~ 20mA DC
 Input resistance : Approx. 100Ω
 Output signal : 4 ~ 20mA DC
 * I/O isolation
 Load resistance : Lower than 400Ω
 Output display : 0 ~ 100%
 50-segment bar graph LED indication
 Auto/Man status LED indication
 Ambient temperature: (-)10 ~ 50°C
 Ambient humidity : Lower than 90%RH
 Power supply : 85 ~ 264V AC free power supply,
 50/60Hz
 Power consumption : Approx. 8VA
 Weight : Approx. 300g

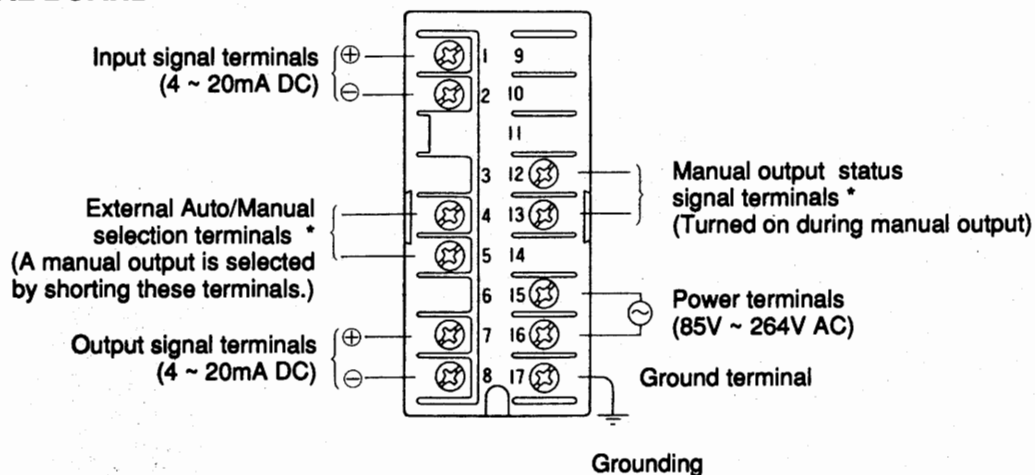
OPTIONS

Option name	Contents
External A/M selection	Auto/Manual modes are selected by an external turn-on signal to hold a manual output value.
Status output	A manual condition is output outside as a transistor open collector output.
Preset manual	A preset value is output when the manual model is selected.
Auxiliary mounting plate for updating DU unit	This auxiliary mounting plate is used for updating the 96 x 96 DU series.

CHINO
CORPORATION

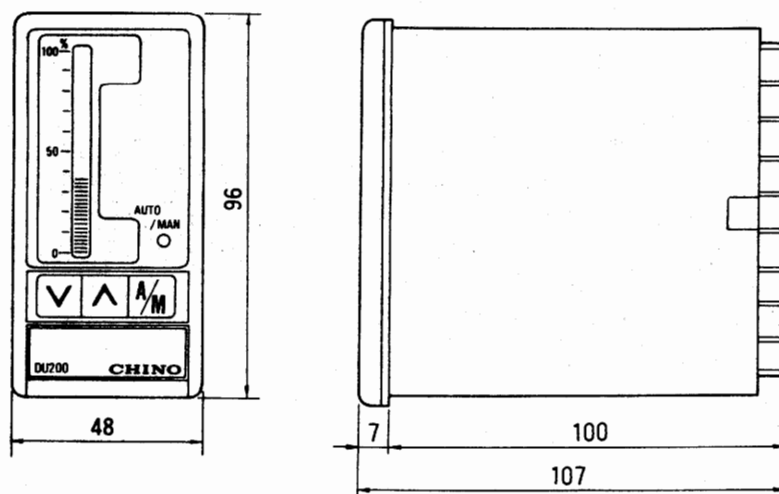
PSE-160-2

■ TERMINAL BOARD



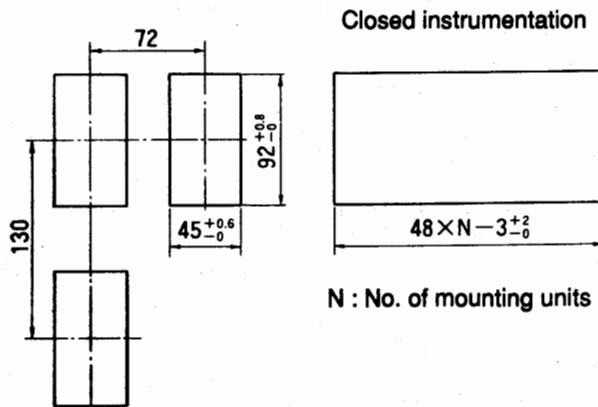
Asterisk (*) : Option

■ EXTERNAL DIMENSIONS



(Note : Both vertical and horizontal types have the same dimensions.)

• Panel cutout and minimum mounting space



Unit : mm

CHINO CORPORATION

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