



Litemax Resizing Multi Touch Display – SSD1622

16.4” Resizing LCD: Designed with Multi Touch. Brightness is 400 nits, LED backlight, 1366x254 ultra wide aspect ratio 16:3

SSD1622 is an integrated chassis display solution. It is designed with ultra-wide ratio, LED backlight and multi touch, It provides LCD panel with specific ratio for gaming player deck, digital signage, point of information, retail point of sale, and vending machine.

Key Features

- Integrated Solution
- Resizing LCD
- Ultra Wide Screen (16 : 3)
- 10 points Multi Touch
- LED Backlight
- Brightness 400nits
- High Uniformity
- Wide Dimming



Specifications

Preliminary

Model No.	SSD1622
Description	16.4” Resizing LCD, 400nits, LED backlight, 1366x254
Display Area	409.8x76.8 mm
Brightness	400nits (with Touch)
Resolution	1366 x 254
Aspect Ratio	16 : 3
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.3 x 0.3
Viewing Angle	170°(H), 160°(V)
Display Colors	16.7M
Response Time (Typical)	5 ms
Power Consumption	13.1W
Dimensions (mm)	455.7x120.3x43.5mm
Weight (Net)	2.0Kg
LED Driving Board	LID10A09
Control Board	
<input type="checkbox"/> AD5621GD	VGA+DVI
<input type="checkbox"/> Others	
F / R Control Button	<input type="checkbox"/> 4 Key
<input type="checkbox"/> 4 Key	Power Switch, Menu, Select (+, -),
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock...

Specifications are subject to change without notice.

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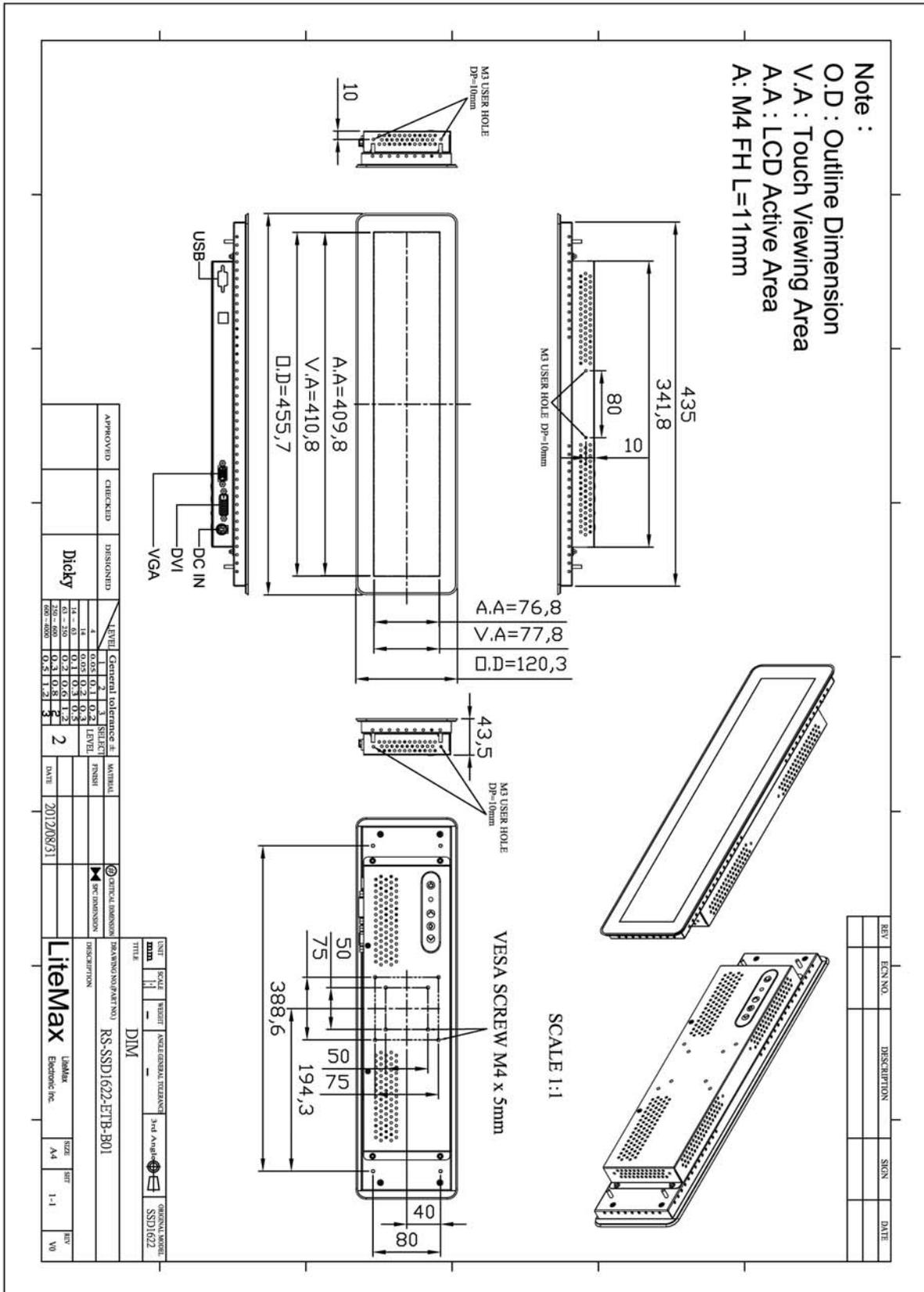
SSD= Panel+ LED Driving Board + AD Board + Housing



Mechanical Drawing

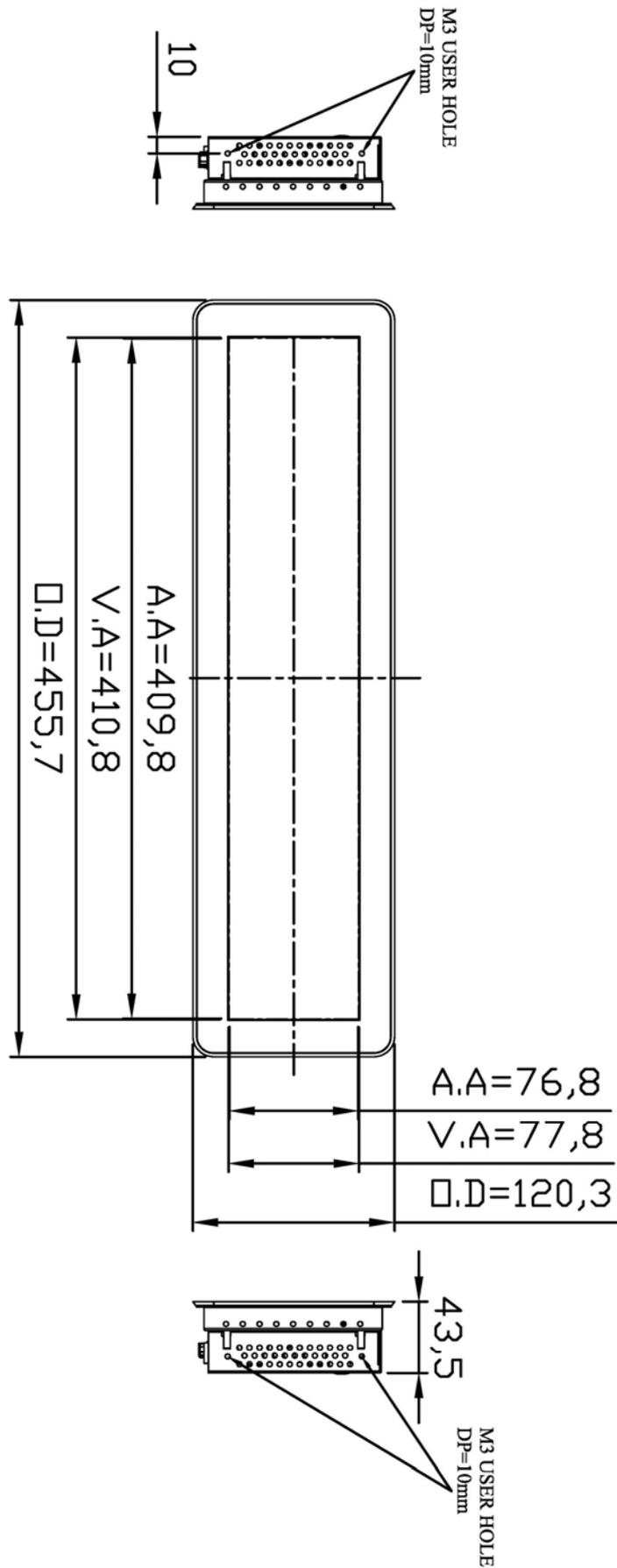
Outline Dimensions

Unit: mm



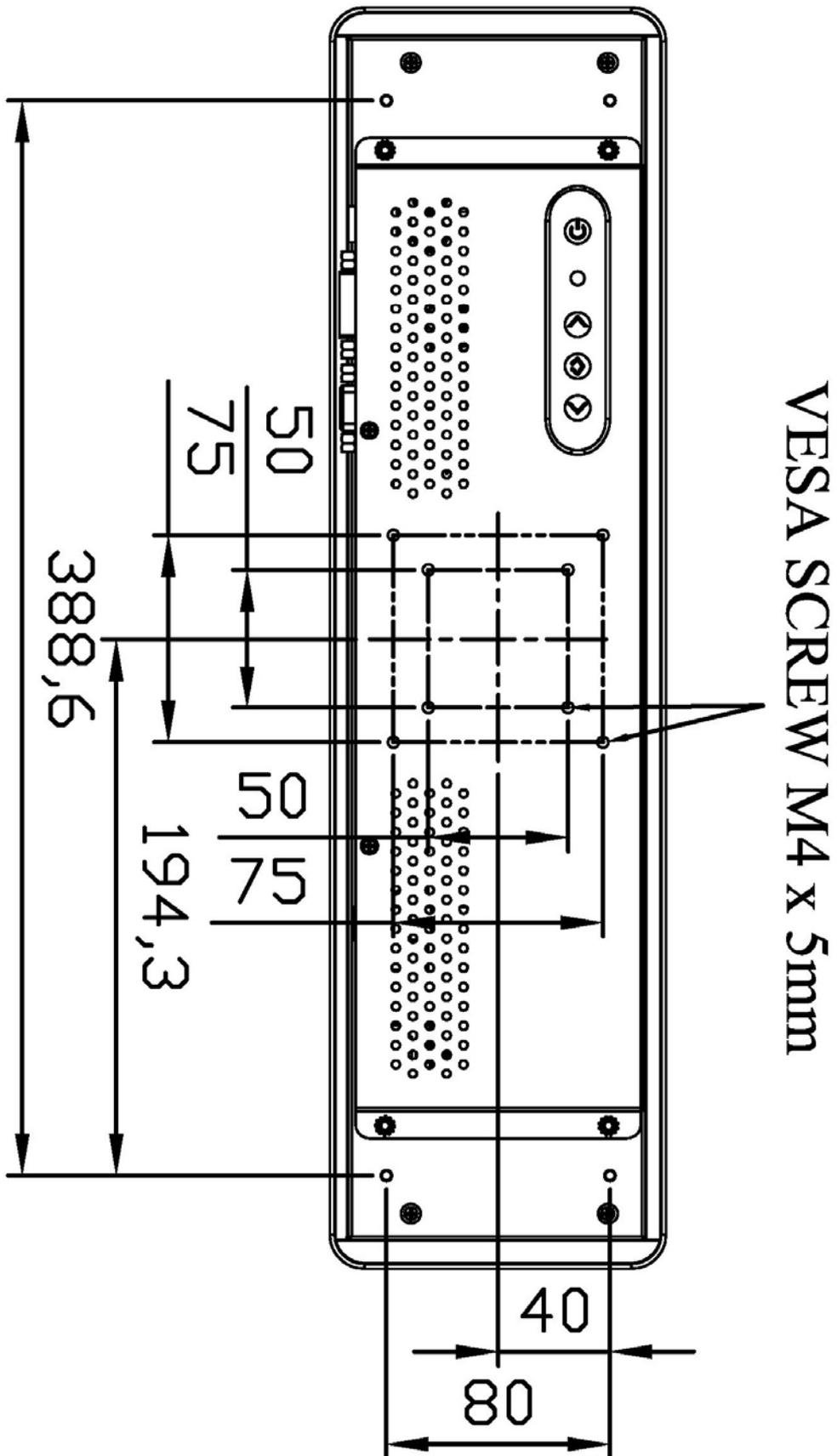


Front View



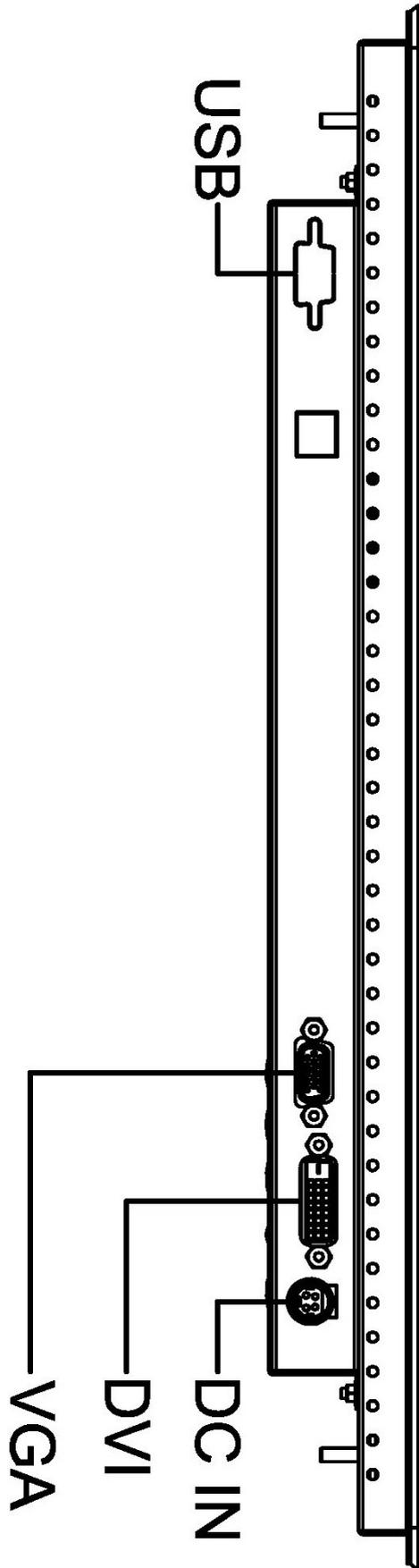


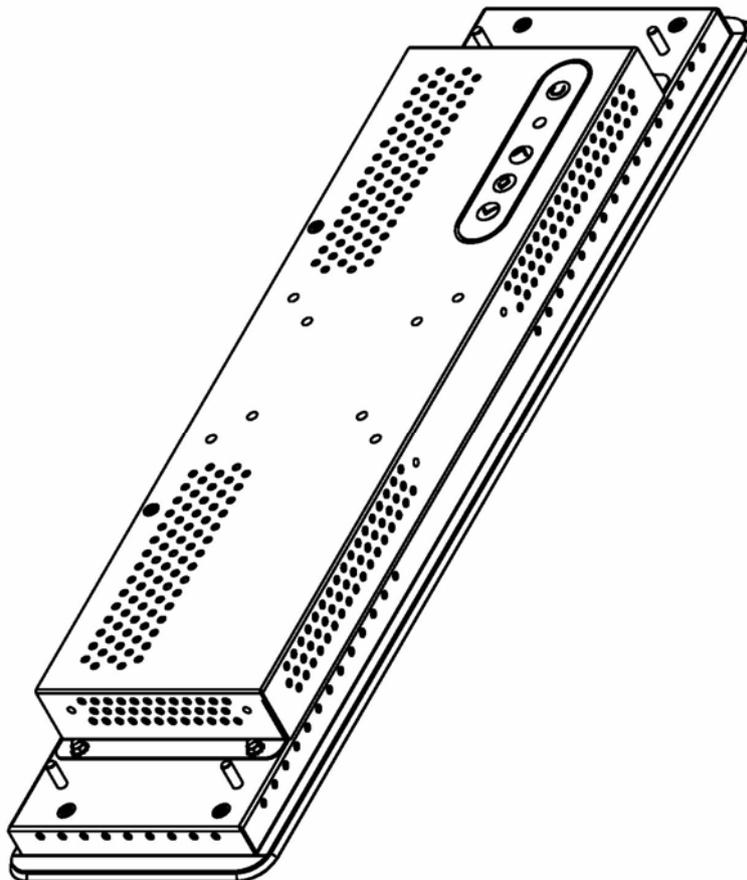
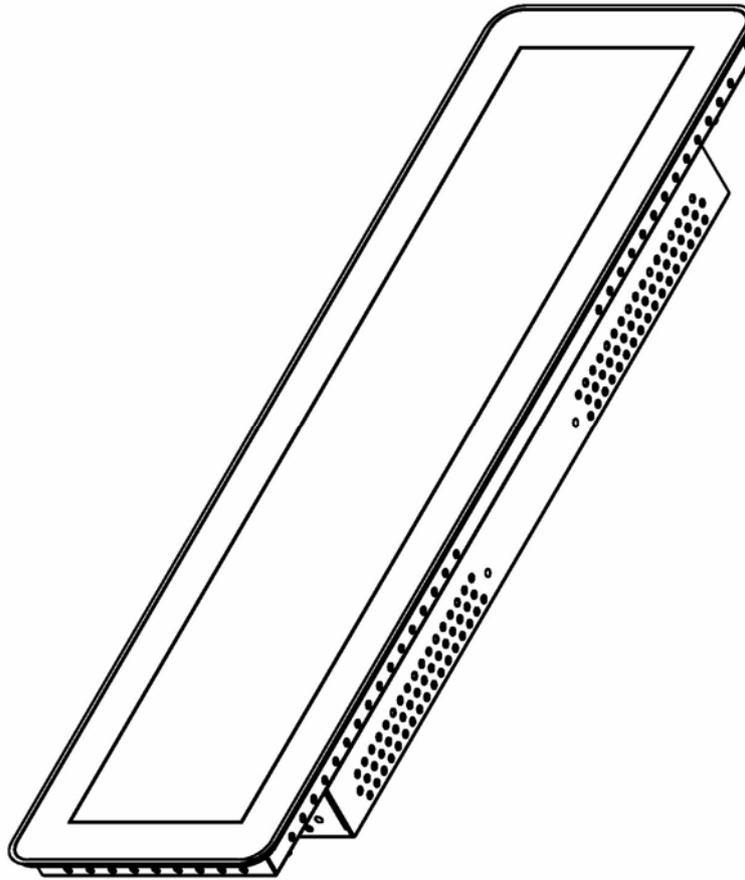
Back_View





Bottom_View







Ordering Information

Part Number	Description
SSD1622-ETB-B21	16.4",400nits,1366*254,T/DN-PCT-USB,LID10A09,AD5621GD,V1

Optional Accessories

Part Number	Description
810618301010	CABLE.POWER.AC.1830mm USA type
810618301090	CABLE,POWER,AC,1830mm Europe type
810618301050	CABLE.POWER.AC.1830mm UK type
810618301170	CABLE.POWER,AC,1830mm Australia type
810618301030	CABLE.POWER.AC.1830mm Japan type