

LCD1850E OUTLINE

NOTE :

- CABINET COLOR : MIST WHITE MC-8510
- TILT ANGLE : +30° ~ -5°
- SWIVEL : +170° ~ -170°
- WEIGHT
 WITH STAND : APPROX 8.6 kg
 WITHOUT STAND : APPROX 6.3 kg

SCALE : 1/5
 DIMENSION IN mm.

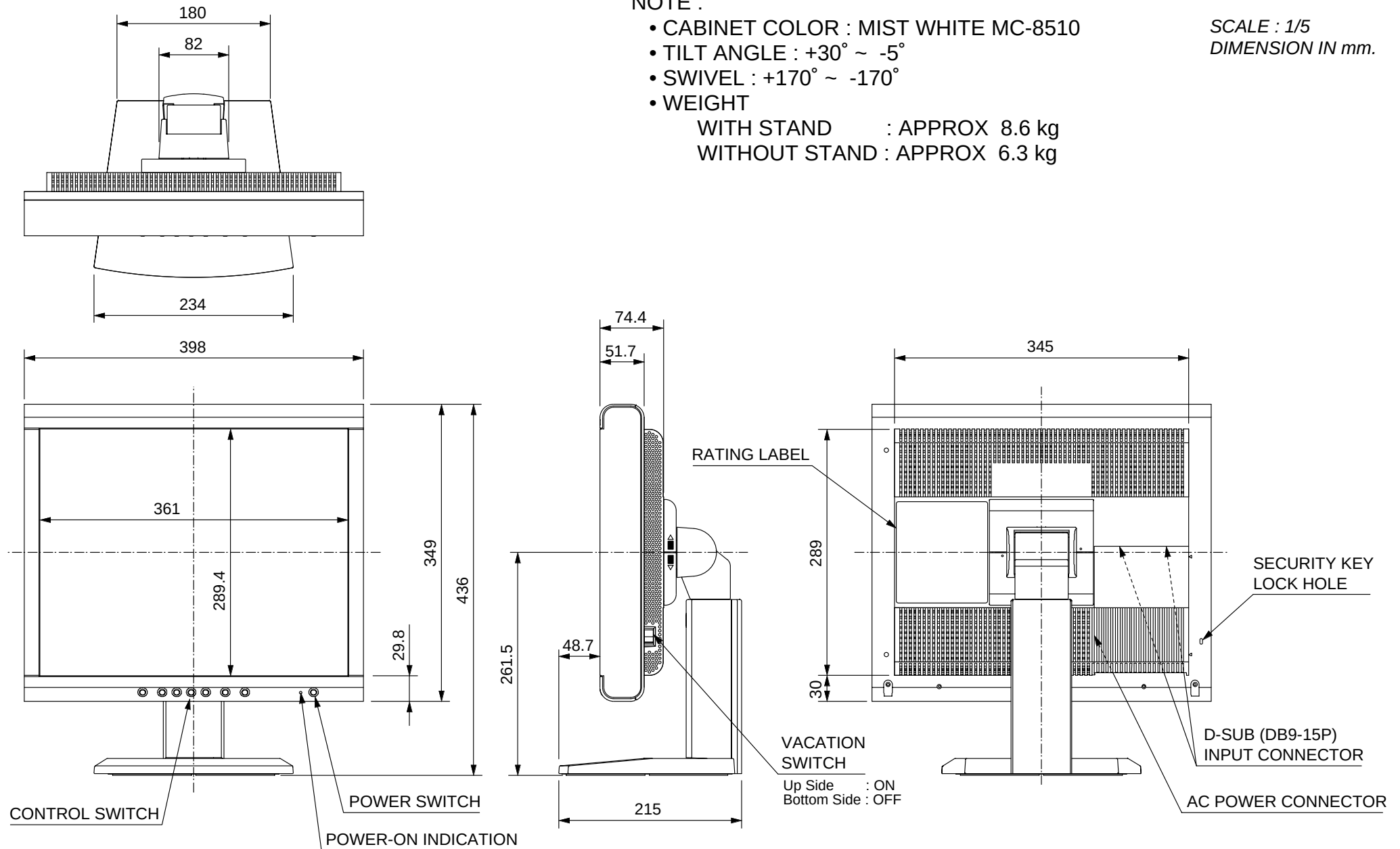


Fig.-1

LCD1850E LOCATION OF FRONT LOGO

- COLOR OF LETTERING : REAL GRAY SILVER EC-0790

SCALE : 1/2
DIMENSION IN mm.

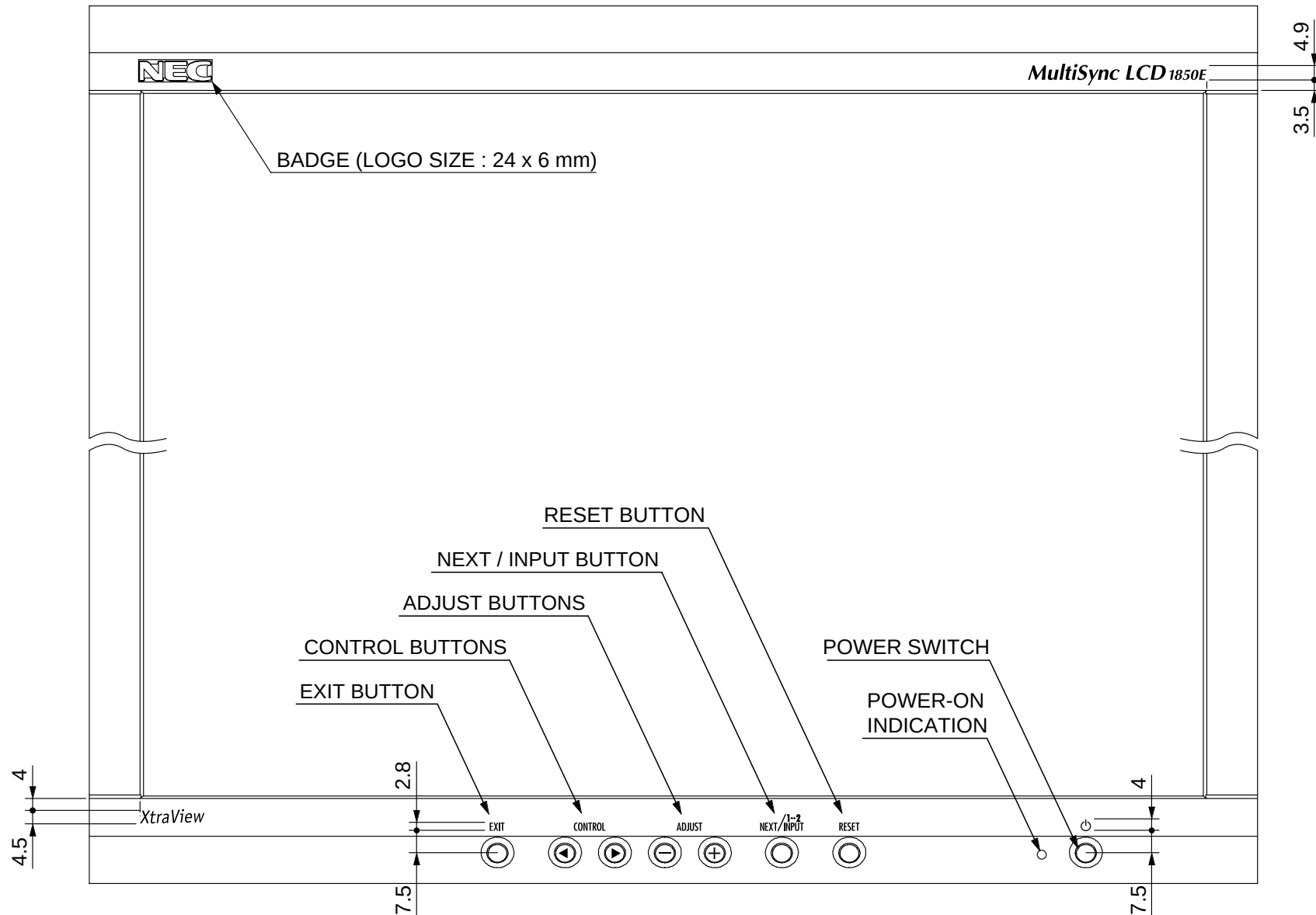


Fig.-2

LCD1850E LOCATION OF REAR LOGO

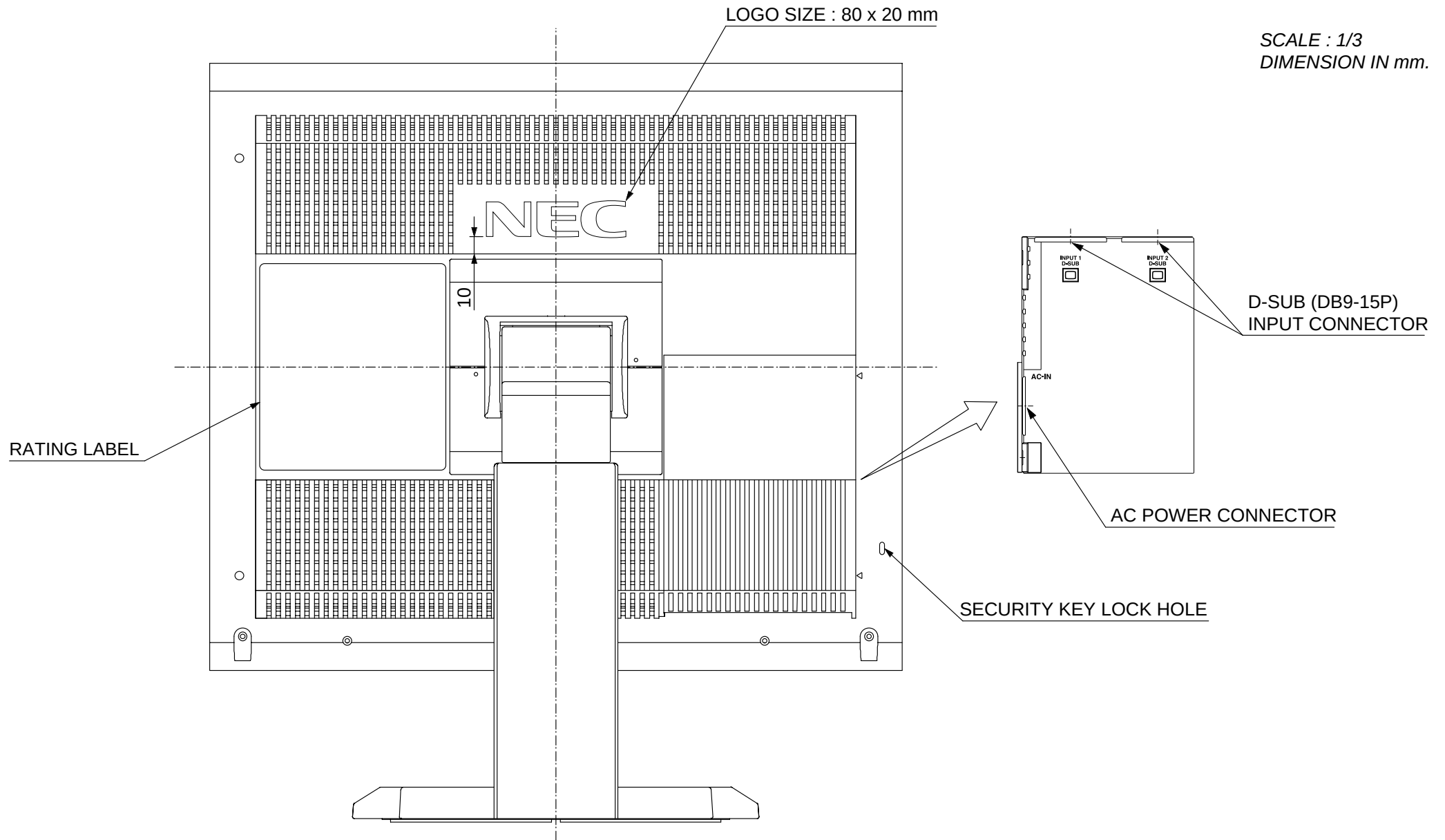


Fig.-3

LCD1850E RATING LABEL

- BACK GROUND COLOR : CABINET COLOR (MIST WHITE)
- LETTERING COLOR : DARK REAL GRAY #8505

SCALE : 1/1
DIMENSION IN mm.

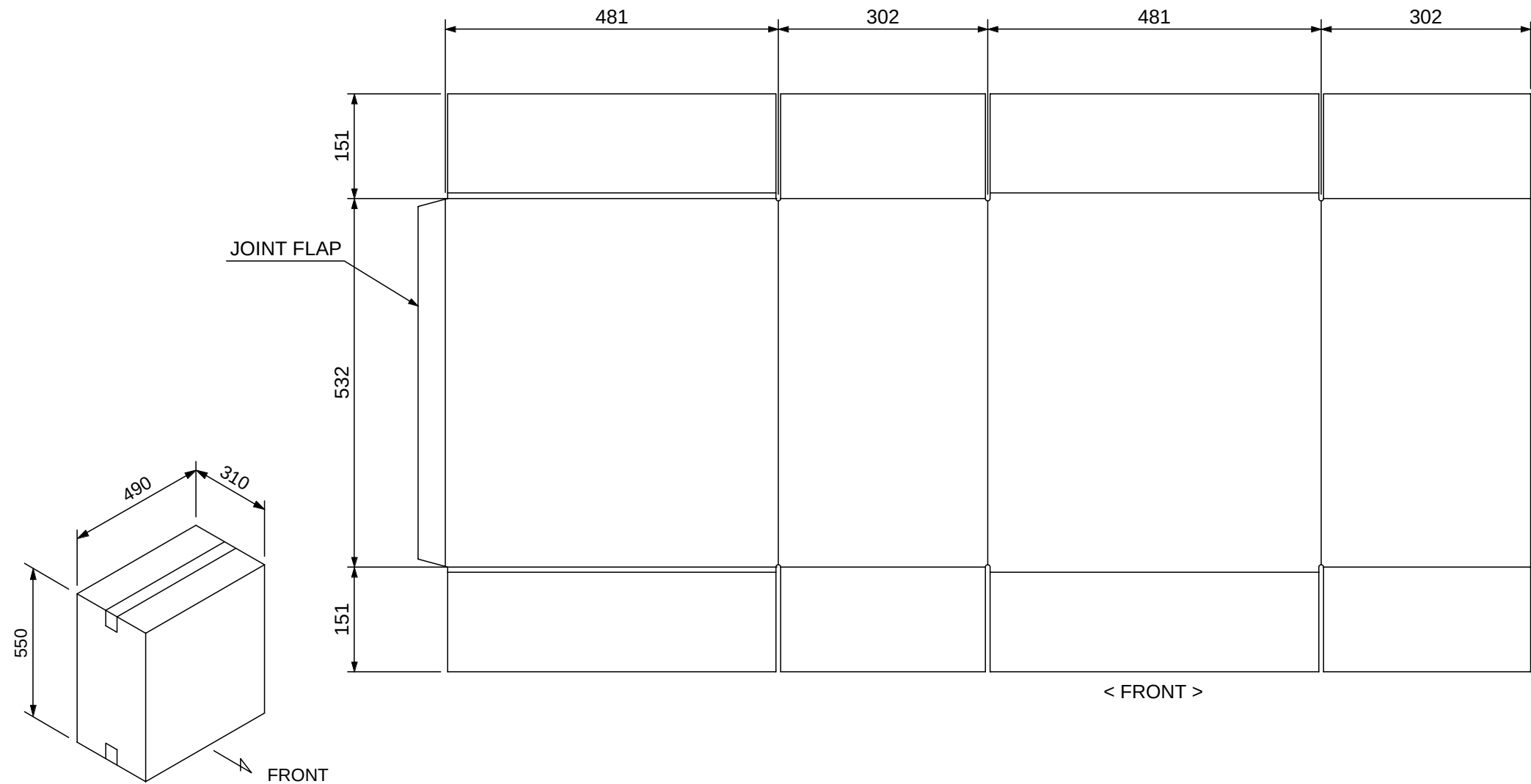


Fig.-4

LCD1850E CARTON BOX

• COLOR OF MATERIAL : KRAFT COLOR (BROWN)

SCALE : 1/8
DIMENSION IN mm.



OUTER DIMENSION

INNER DIMENSION : 473 (W) x 516 (H) x 294 (D)

Fig.-5

LCD1850E PRINTING SPECIFICATION OF CARTON BOX

• COLOR OF PRINTING : BLACK

BAR CODE LABEL

SCALE : 1/6
DIMENSION IN mm.

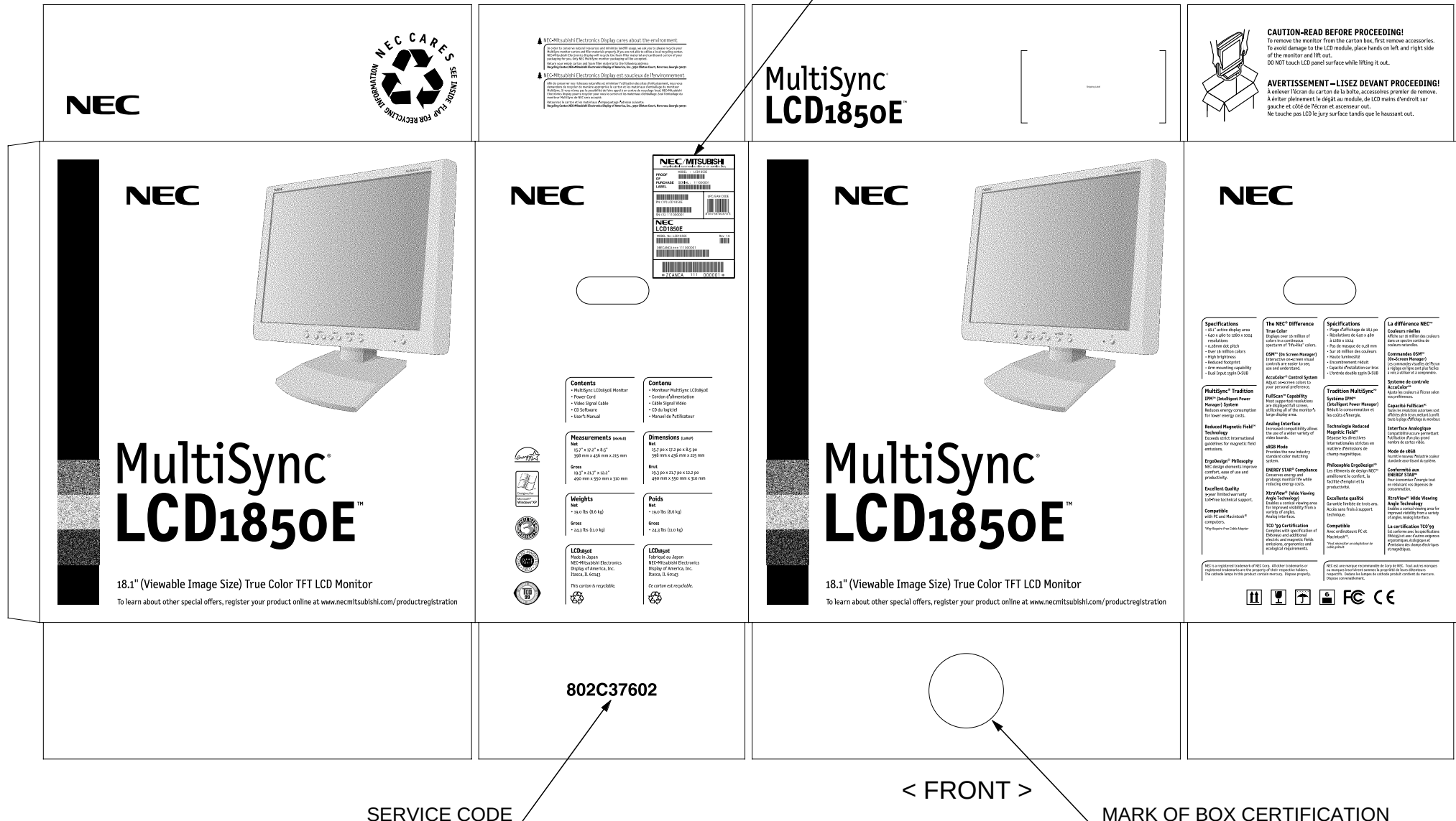


Fig.-6

LCD1850E PACKING STYLE

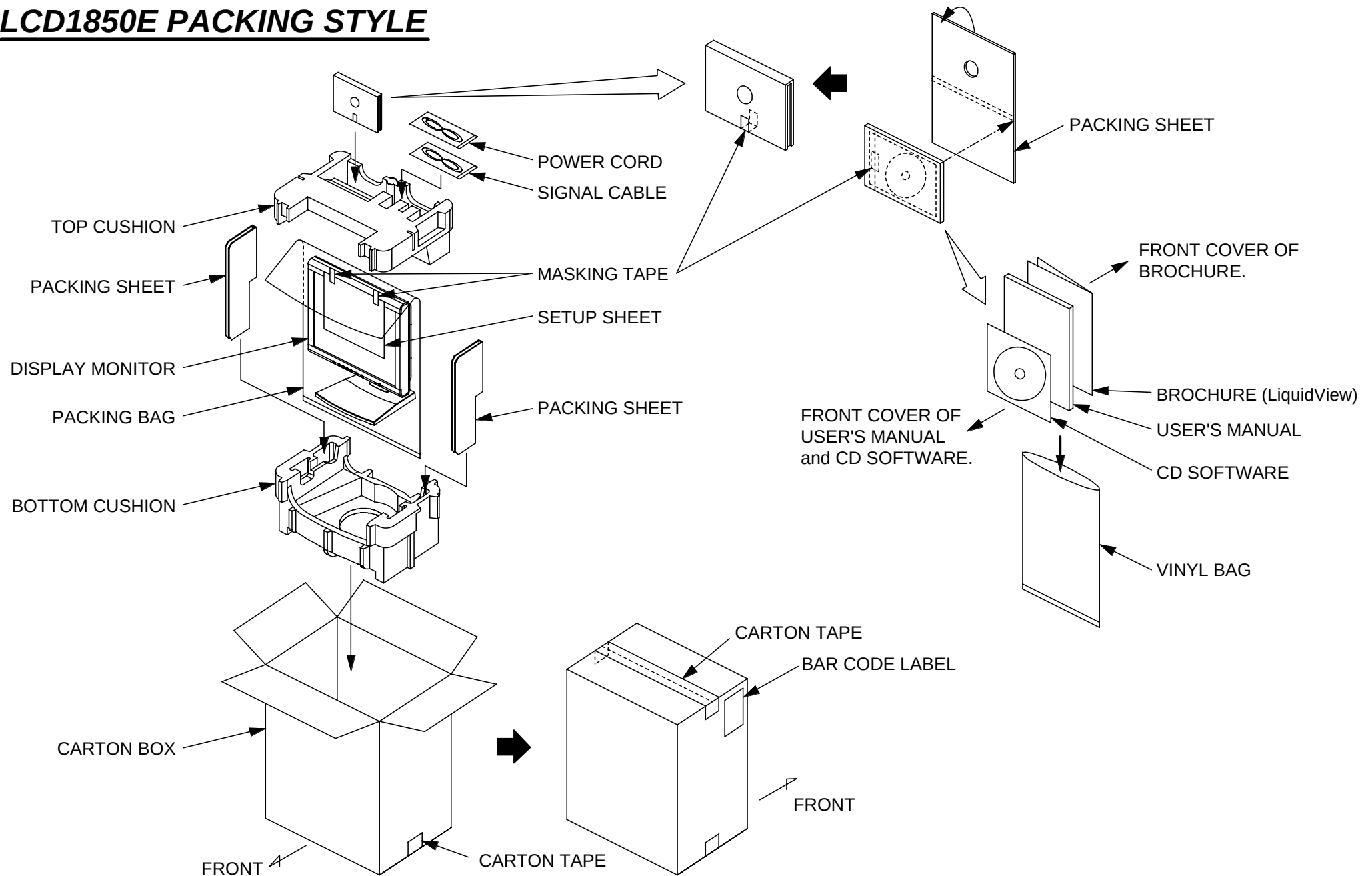


Fig.-7

LCD1850E POWER CORD

- 1.CABLE SIZE : AWG18X3C
- 2.JACKET : PVC
- 3.COLOR : LIGHT GRAY
- 4.ABILITY
 - (1) VOLTAGE : AC 125V
 - (2) AMPERAGE : AC 10A
 - (3) TEMPERATURE : 60°C
- 5.REGULATORY APPROVALS : UL, CSA

SCALE : NTS
DIMENSION IN mm.

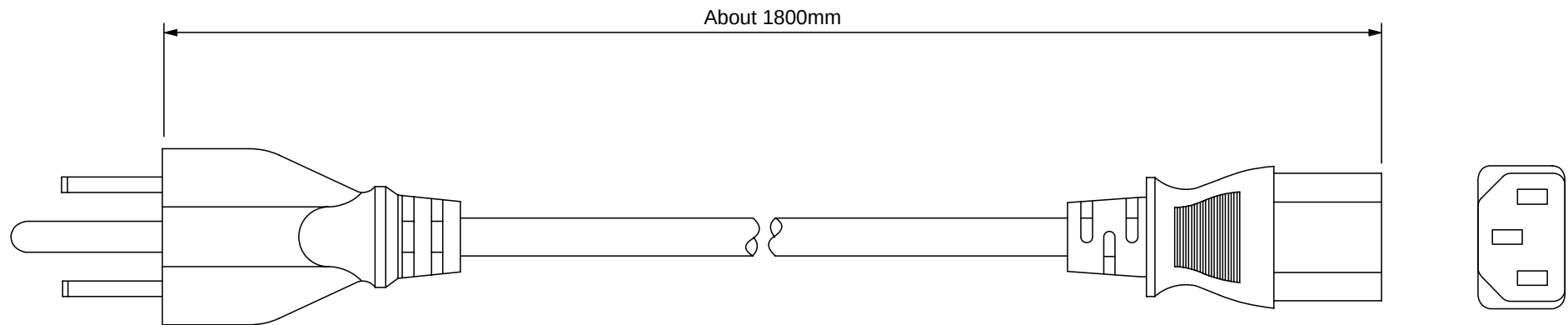


Fig.-8

LCD1850E SIGNAL CABLE

- 1.JACKET : PVC
- 2.ABILITY
 - (1)VOLTAGE : 30V
 - (2)TEMPERATURE : 80°C

SCALE : NTS
DIMENSION IN mm.

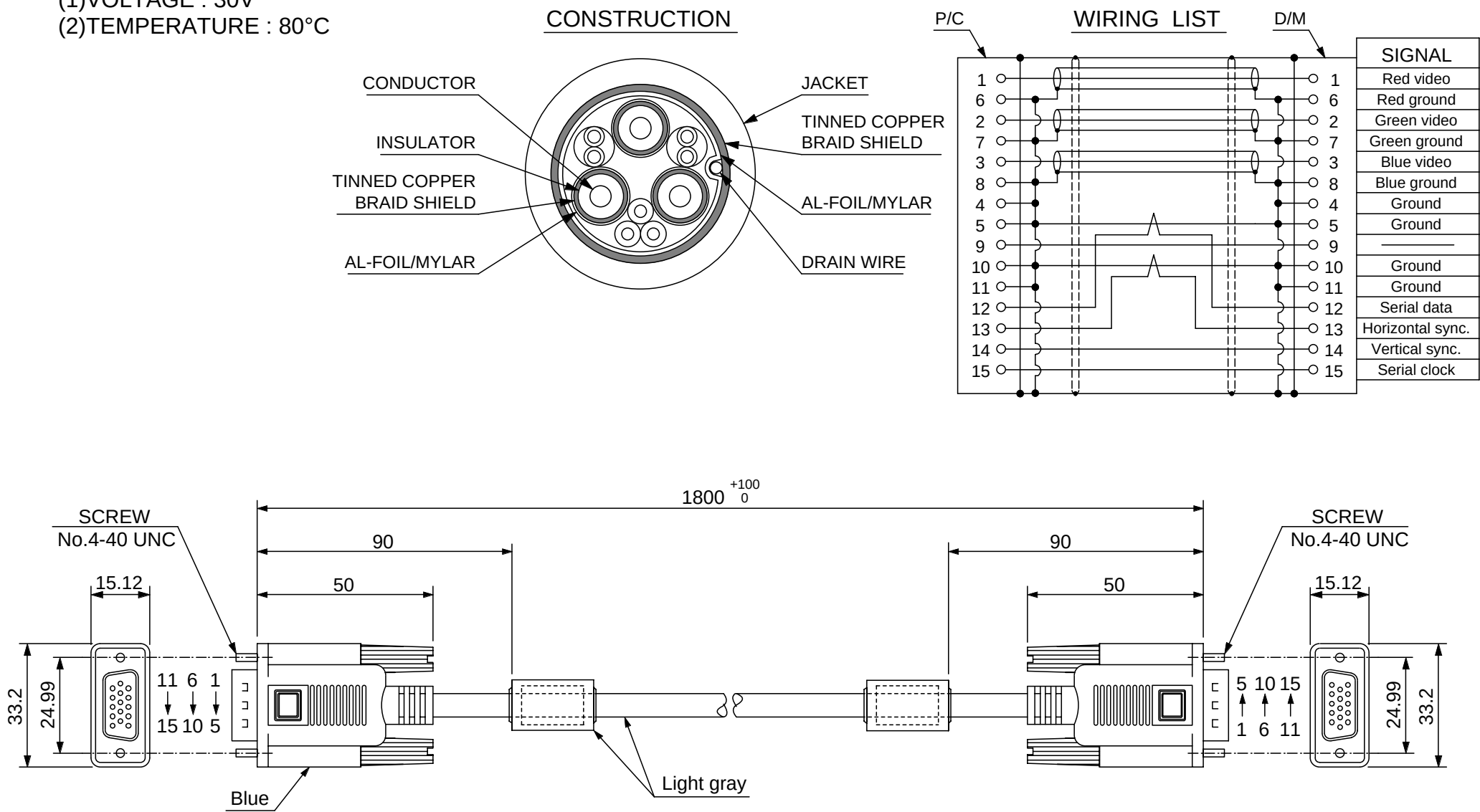


Fig.-9

LCD1850E USER'S MANUAL

- LANGUAGE : English, French
- MATERIAL : RECYCLE PAPER (WHITE)
- LETTERING COLOR : BLACK

SCALE : NTS
DIMENSION IN mm.

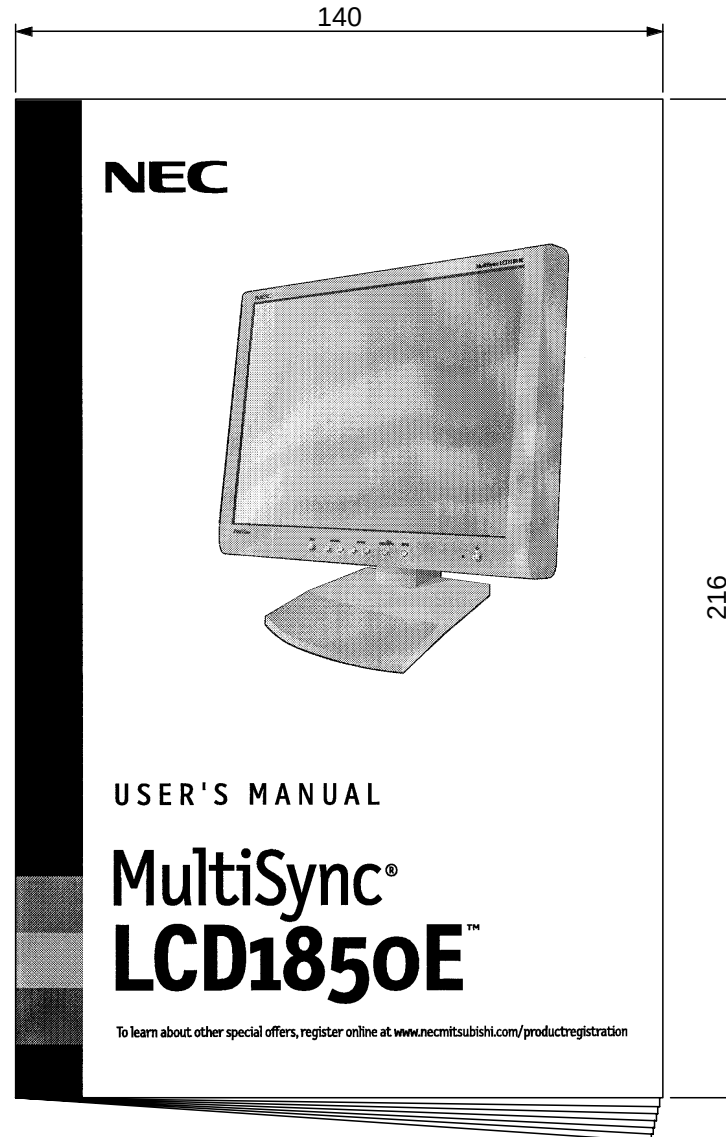


Fig.-10

Liquid
VIEW™

GIVE YOUR EYES A BREAK
WITH LIQUIDVIEW™

PRENEZ GRAND SOIN DE VOS
YEUX AVEC LIQUIDVIEW™

SCHÖNEN SIE IHRE AUGEN
MIT LIQUIDVIEW™

PORTRAIT
DISPLAYS

[illegible]

Fig.-11

PORTRAIT
DISPLAYS

Liquid
VIEW 

High resolution displays are great, but locating navigational tools can feel like reading the bottom line of an eye chart. Portrait Displays' LiquidView scales the size of those tools within Windows® 9x, ME, and 2000 without sacrificing the benefits of a higher resolution display.

Les écrans à haute définition sont magnifiques, mais en cherchant les outils de navigation, vous pouvez avoir l'impression de déchiffrer la dernière ligne d'une échelle d'étatue visuelle. Le LiquidView de Portrait Display modifie l'échelle de ces outils dans Windows® 9x, ME et 2000 sans sacrifier les avantages d'un écran dont la résolution est plus élevée.

Hochauflösende Anzeigen sind großartig, aber das Auffinden von Navigationswerkzeugen kann manchmal wie das Lesen der letzten Zeile auf einer Skulpturen-Skala erscheinen. Portrait Displays' LiquidView skaliert die Größe dieser Tools innerhalb Windows® 9x, ME und 2000, ohne die Vorteile einer höherauflösenden Anzeige einzubüßen.

SCALE : NTS
DIMENSION IN mm.

LCD1850E SETUP SHEET

- MATERIAL : RECYCLE PAPER (WHITE)
- LETTERING COLOR : BLACK

SCALE : NTS
DIMENSION IN mm.

297

NEC MultiSync® LCD1850E™

Setup Instructions for Windows® 95/98/2000/XP & NT Computers

For Optimal Performance, the MultiSync LCD1850E should be setup for 1280x1024 @60Hz.

Once you have booted up your computer and have entered Windows, please follow the instructions below to fully optimize your MultiSync LCD monitor.

Step 1: Setting your computer at 1280x1024 resolution (For Windows XP users see below for setup)

Open the Display Properties window by following the mouse click sequence (1-5) indicated by the numbers of Figure 1. Next, notice on the right side of the Display Properties window, there is a box labeled **Screen area**. Make sure the "Screen" slide bar (6) is set to **1280x1024**. You may have to restart your computer for this change to take effect. After the restart, double check the **Display Properties/Settings** window to make sure you are now at 1280x1024.

Windows XP Quick Setup (XP Default Configuration)

1. Choose the "Start" menu
2. Now select "Control Panels"
3. Under the "Control Panels", select "Appearance and Themes"
4. Choose "Display"
5. Select the "Settings" tab
6. Under "Screen Resolution" slide the bar to 1280x1024 resolution.

Proceed to Step 2 on the reverse side.

FRONT

Step 2: No Touch Auto Adjust

As soon as your computer is set to 1280x1024 resolution, the monitor automatically activates the No Touch Auto Adjust function. This function is activated only when the new video signal is received for the first time. If the image quality after activating No Touch Auto Adjust is not sufficient, please proceed to Step 3.

Step 3: Auto Adjust your MultiSync LCD Monitor

- To begin the setup/adjustment of the NEC MultiSync LCD1850E monitor, select one of the **CONTROL** or **ADJUST** buttons on the front bezel of the monitor to bring up the NEC **On Screen Manager** (OSM).
- Select the **NEXT** button to highlight the "AUTO ADJUST" tab in green.
- Select one of the **ADJUST** buttons to initiate the Auto Adjust Function.
- Press **EXIT** button to close the OSM menu.

If the image quality after activating Auto Adjust is not sufficient, please proceed to Step 4.

Step 4: Manual Adjust

Please refer to the NEC MultiSync LCD1850E User's Manual under "Controls", "Position Controls" section, "FINE" function.

If you have any questions regarding the setup of your MultiSync LCD monitor, please refer to the user's manual or contact the NEC-Mitsubishi Electronics Display Technical Support Center at 800.632.4662.

NEC

Part No. CP070Cap040
Printed in Japan

REAR

LCD1850E BAR CODE LABEL

- BACK GROUND COLOR : WHITE
- LETTERING COLOR : BLACK

SCALE : 1/1
DIMENSION IN mm.

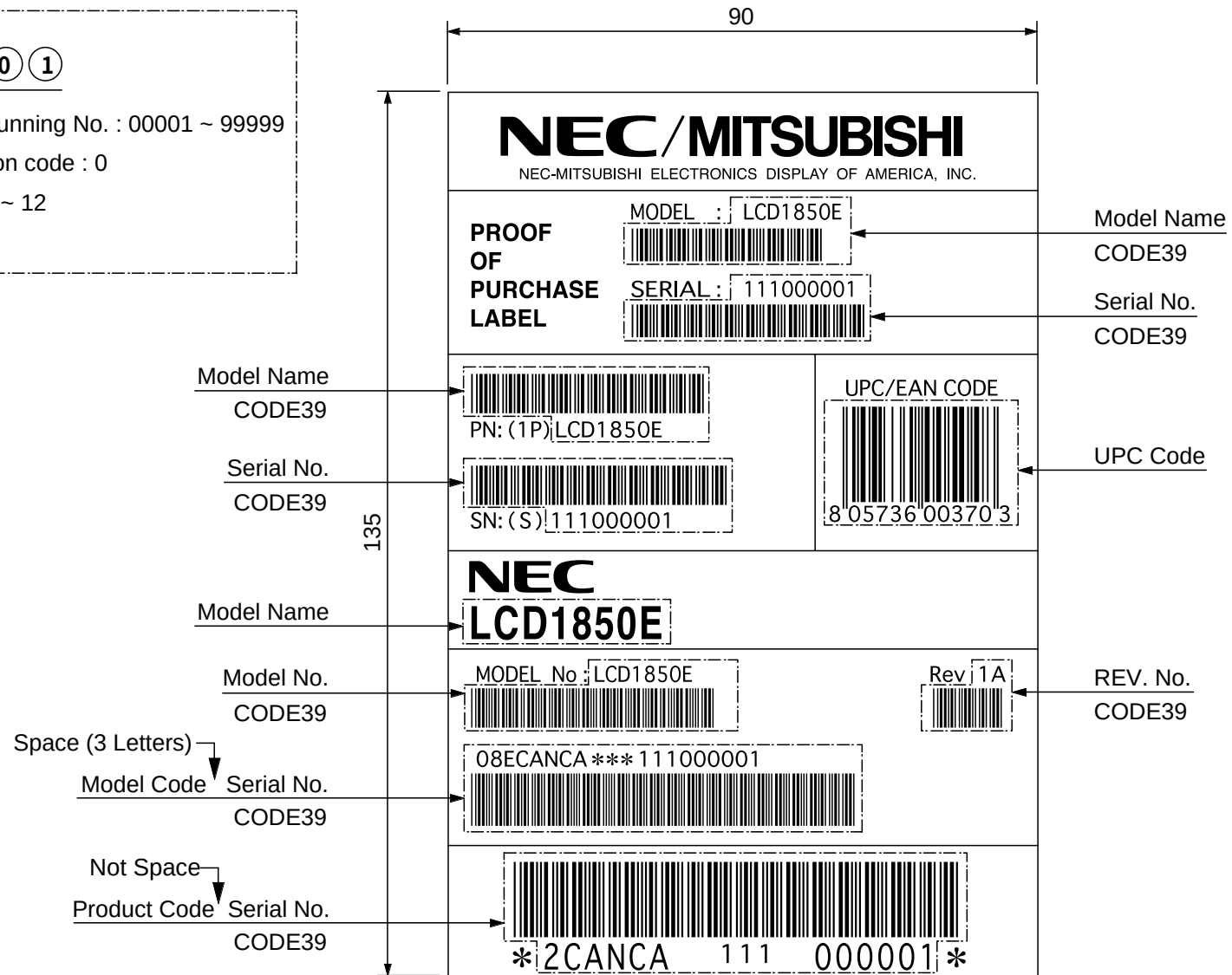
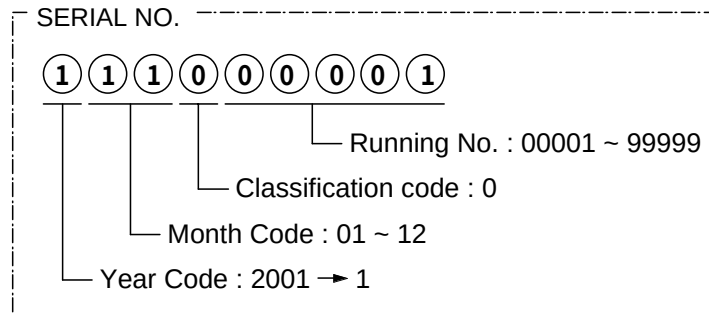


Fig.-13