

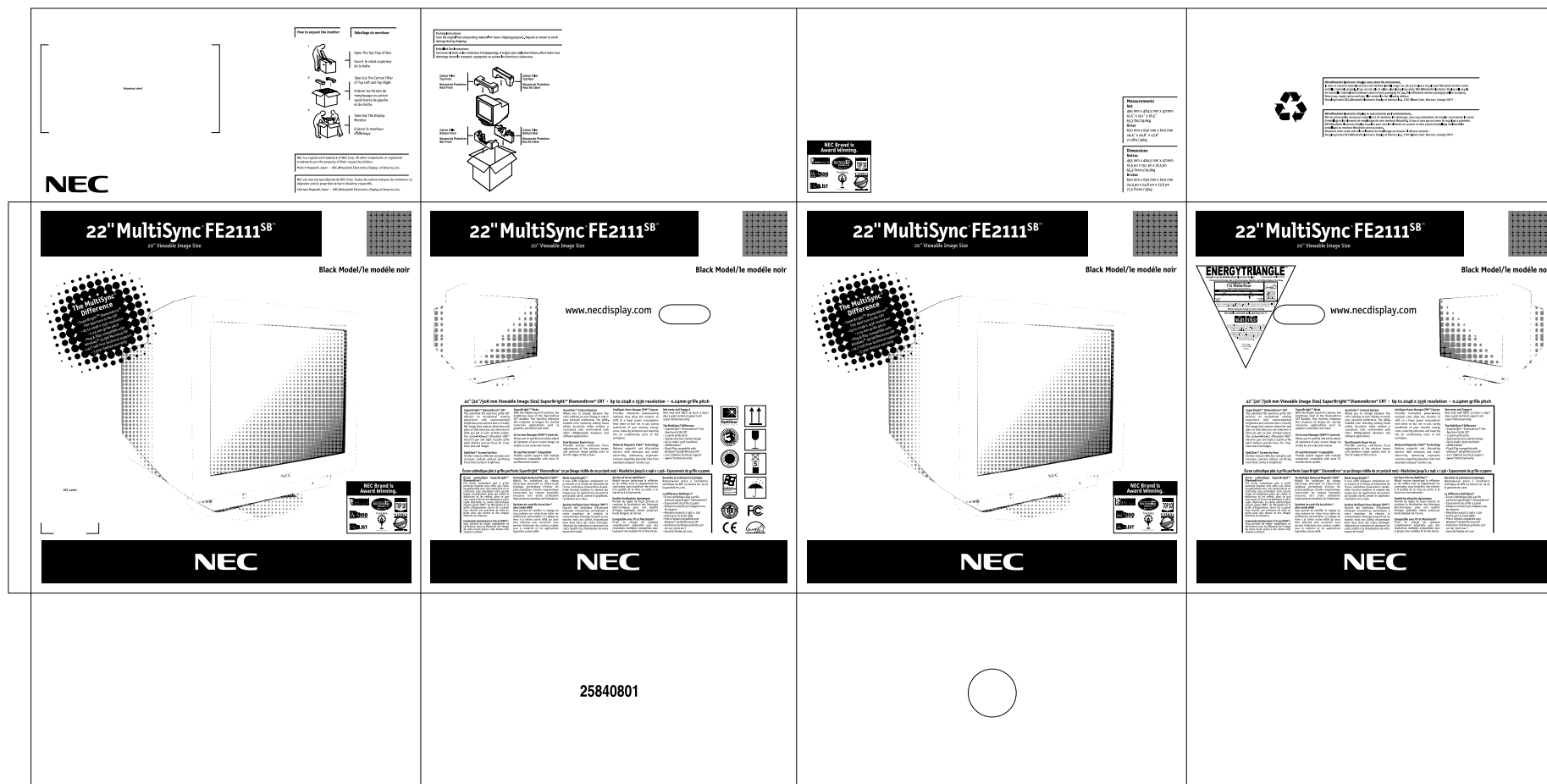


Fig.5-2 PRINTING SPECIFICATION OF CARTON BOX
(North America:Black Ver.)

VSP-C0483

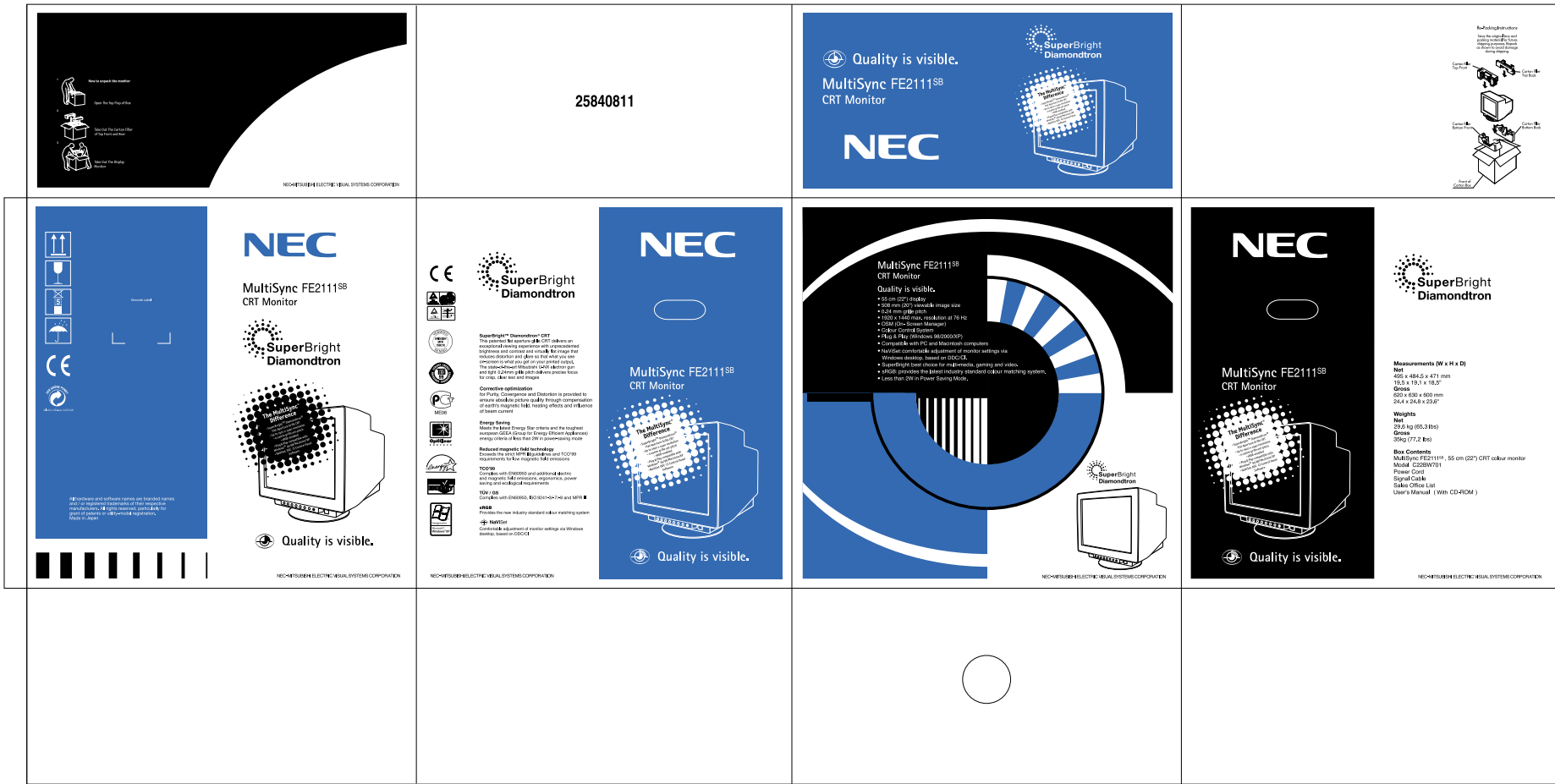
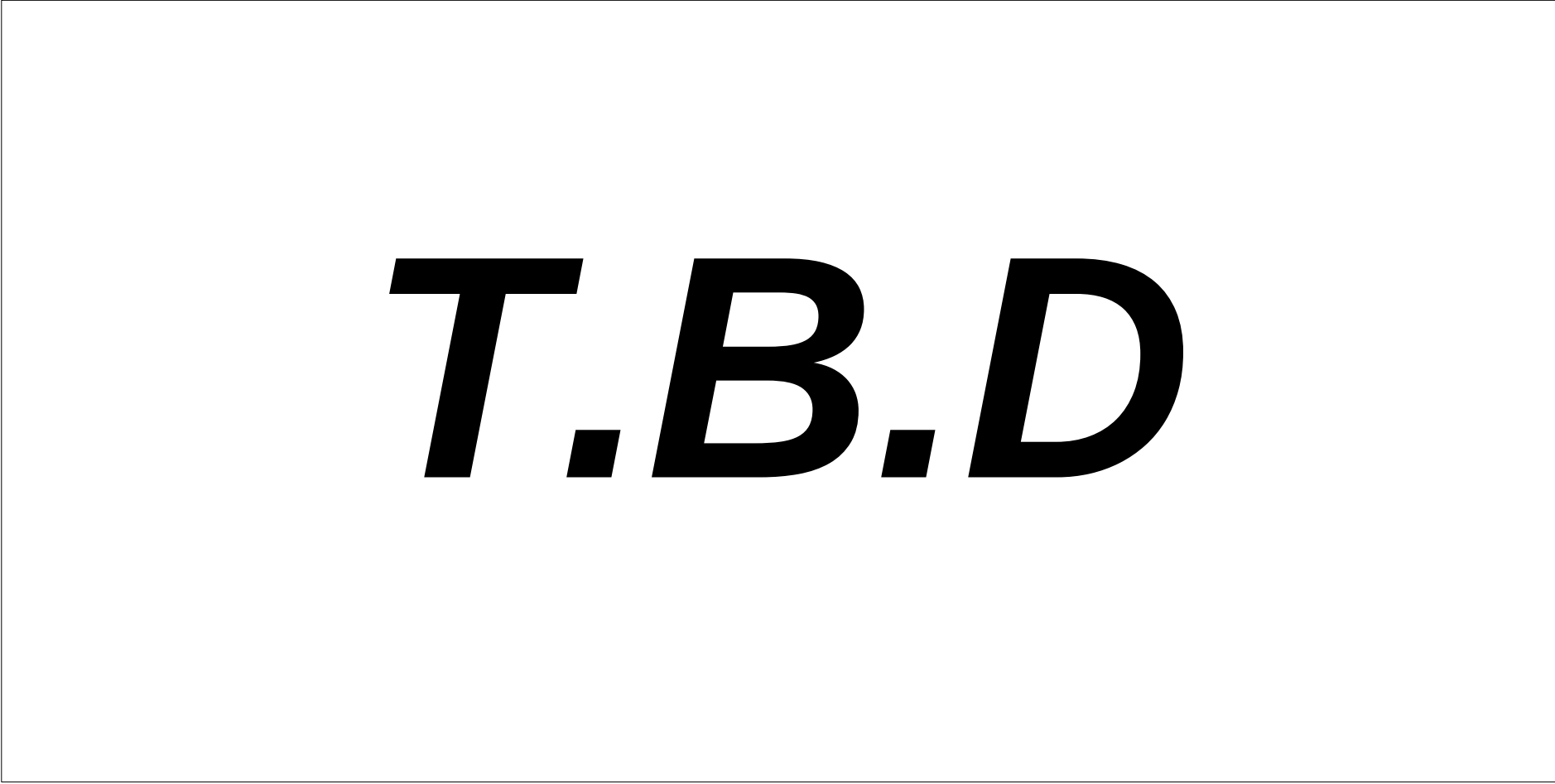


Fig.5-3 PRINTING SPECIFICATION OF CARTON BOX
(Europe:White Ver.)

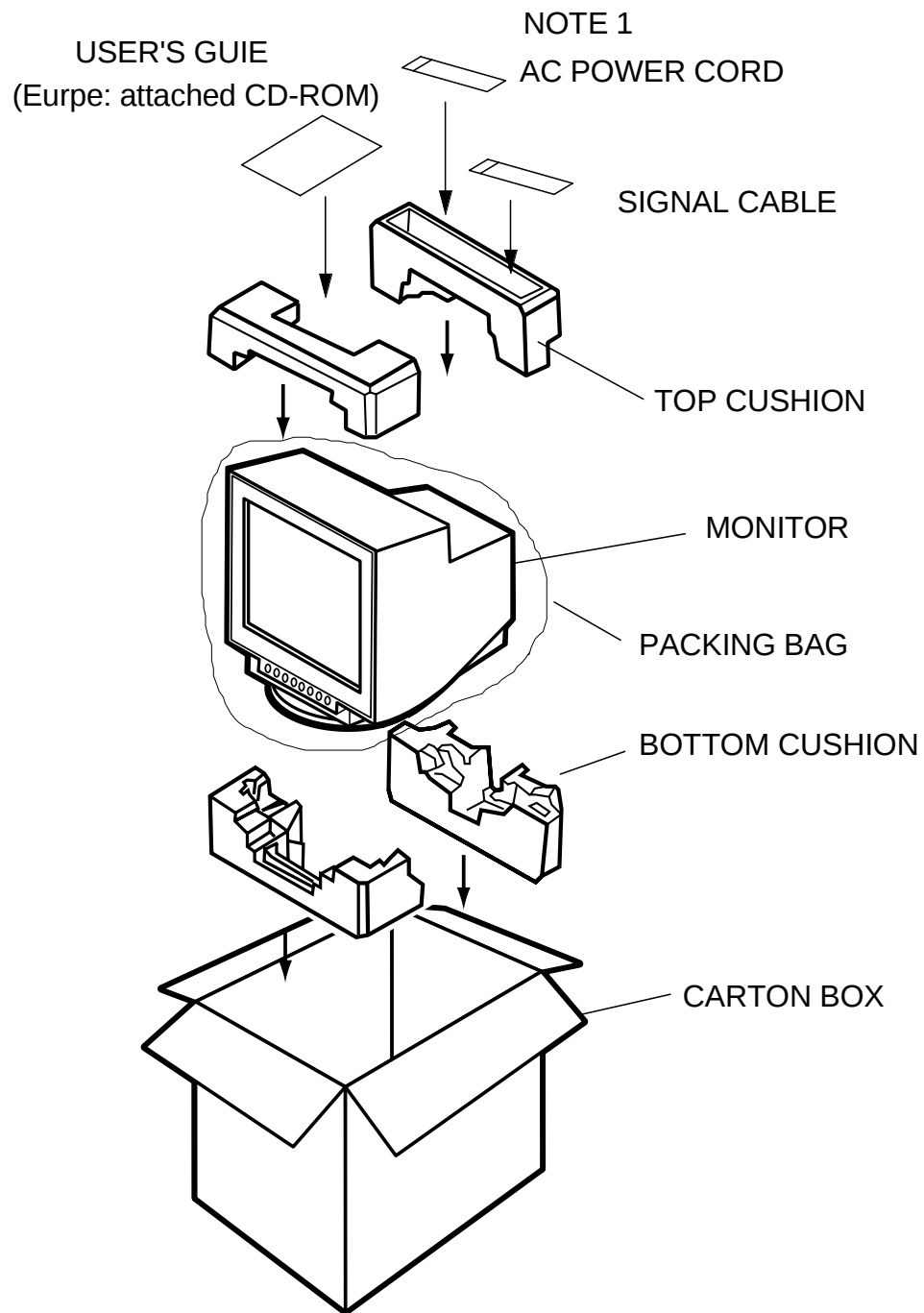
VSP-C0483



T.B.D

Fig.5-4 PRINTING SPECIFICATION OF CARTON BOX (China)

VSP-C0483



NOTE 1: AC POWER CORD
 (1) North America : see Fig.7-1
 (2) Eurpe : see Fig.7-2
 (3) China : see Fig.7-3

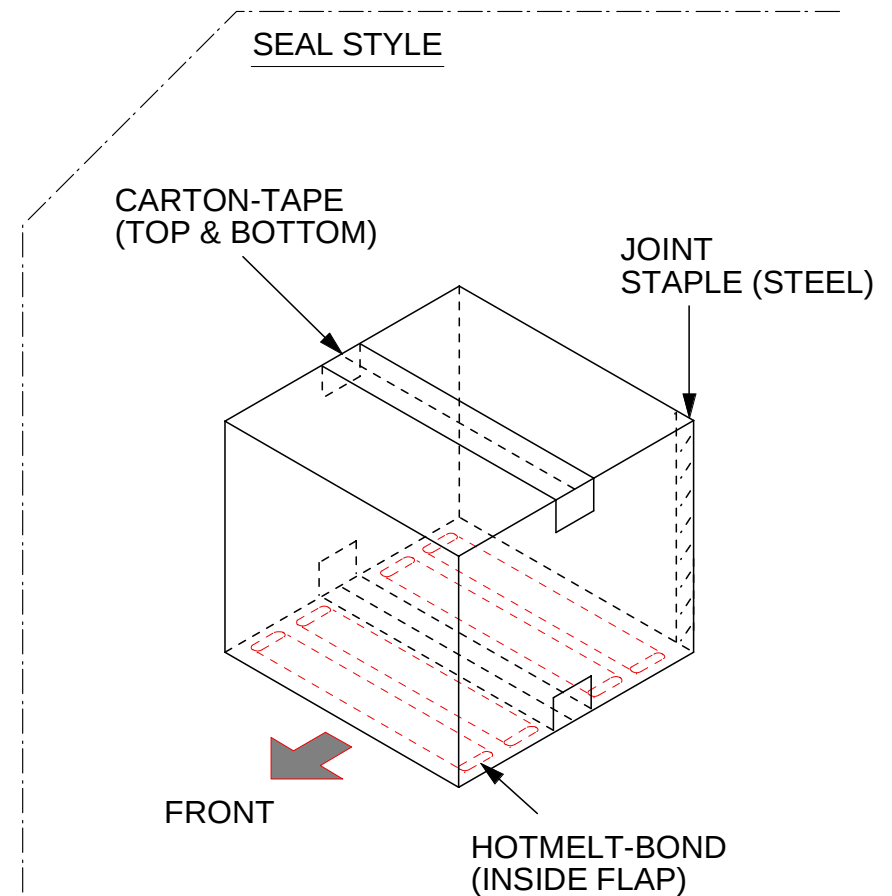


Fig.6 PACKING STYLE

VSP-C0483

<SPECIFICATION>

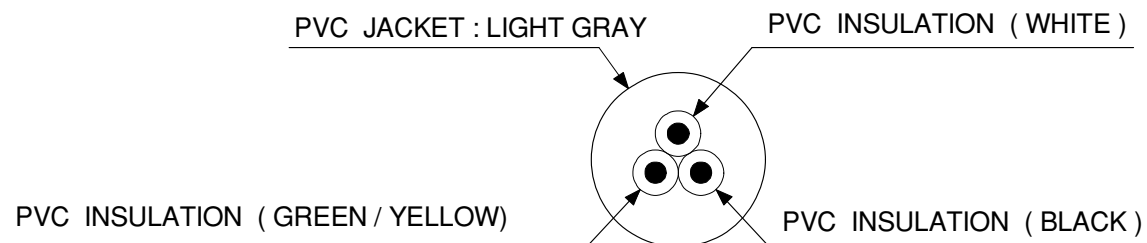
1.CABLE:Cross - section Area-----AWG18X3C

2.JACKET:PVC

3.ABILITY

- (1) VOLTAGE : AC 125V
- (2) AMPERAGE : AC 10A
- (3) TEMPERATURE : 60°C

4.REGULATORY APPROVALS:UL, CSA



CONSTRUCTION

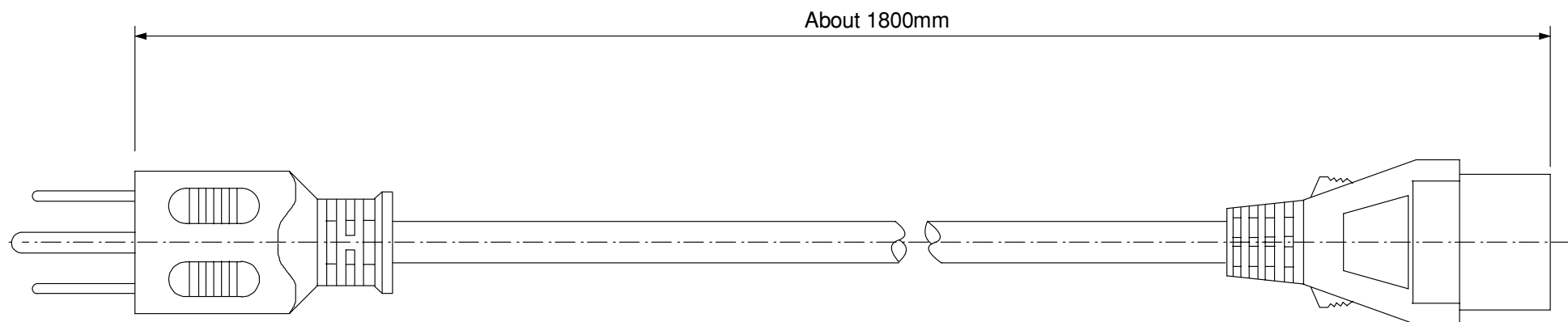


Fig. 7 - 1 AC POWER CORD (For North America)

VSP-C0483

<SPECIFICATION>

1.CABLE : Cross - section Area----1.0mm² X3C

2.JACKET : PVC

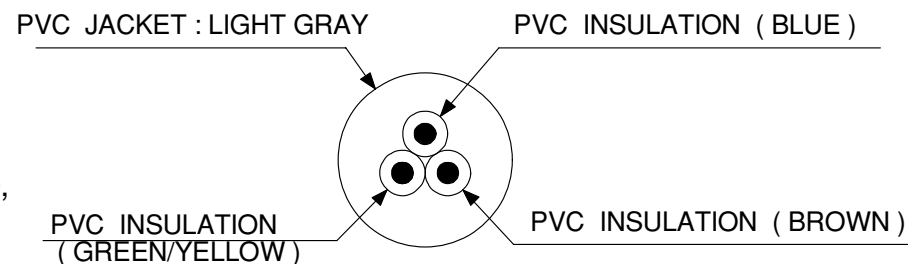
3.ABILITY

(1) VOLTAGE : AC 250V

(2) AMPERAGE :AC 10A

(3) TEMPERATURE :70°C

4.REGULATORY APPROVALS:VDE,KEMA-MEUK,SEMKO,NEMKO,DEMKO,
FIMKO,SEV,ÖVE,IEMMEQU,CEBEC,IEC227



CONSTRUCTION

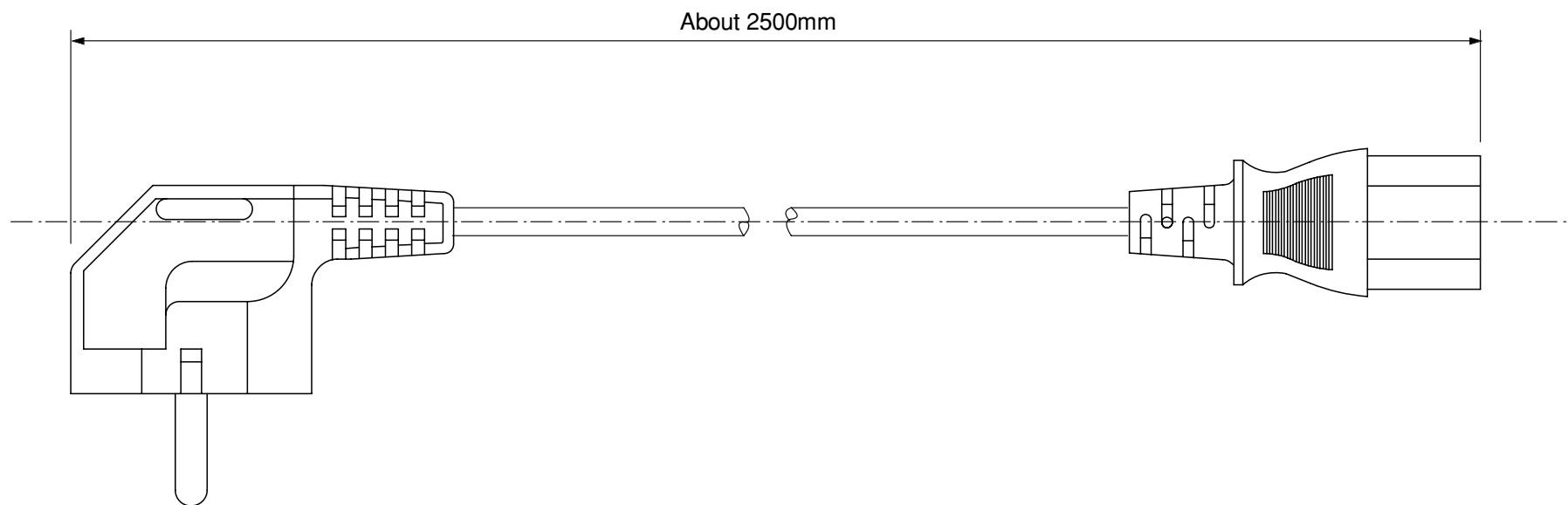


Fig. 7 - 2 AC POWER CORD (For EU)

VSP-C0483

<SPECIFICATION>

1.CABLE : Cross - section Area--- 1.0mm^2 X3C

2.JACKET : PVC (LIGHT GRAY)

3.ABILITY

(1) VOLTAGE : AC 250V

(2) AMPERAGE : AC 10A

(3) TEMPERATURE : 60°C

4.REGULATORY APPROVALS : GB5023.5,GB2099.1,GB1002,ZBK32003

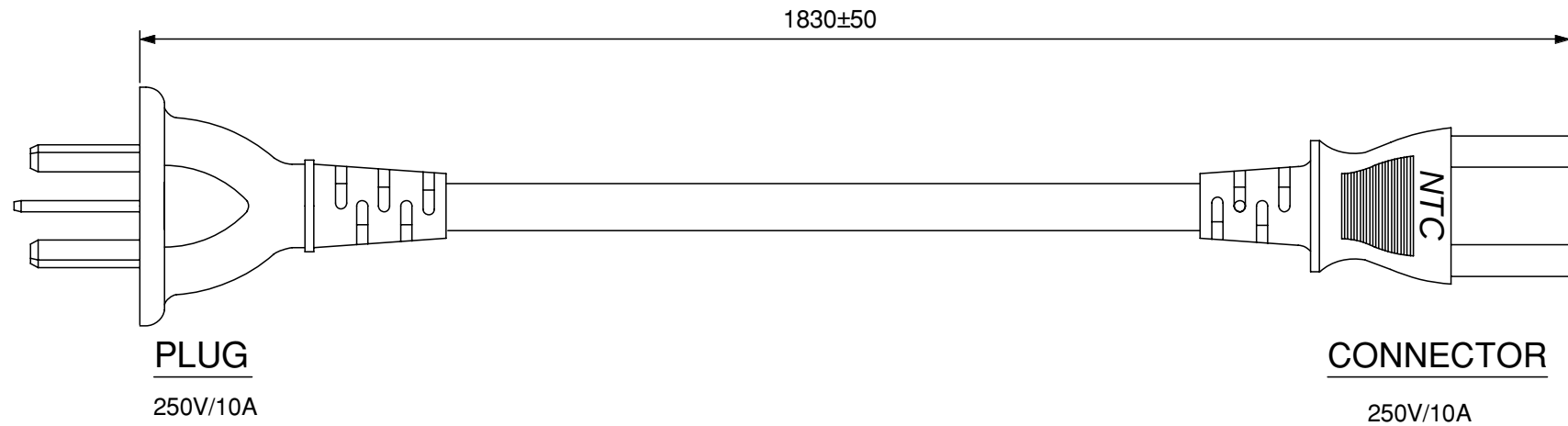


Fig. 7 - 3 AC POWER CORD (For China)

VSP-C0483

<SPECIFICATION>

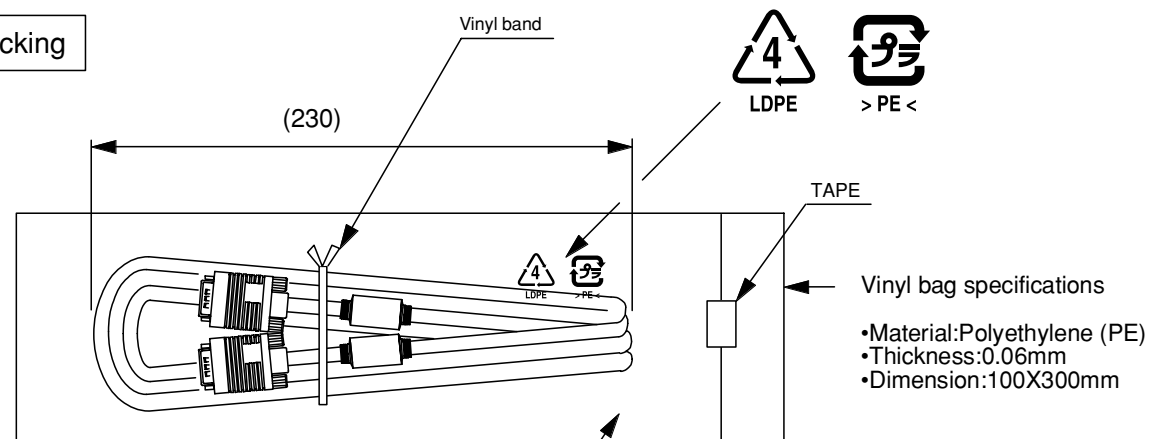
1. JACKET:PVC (Color.....Light gray)

2. ABILITY

(1)VOLTAGE:30V

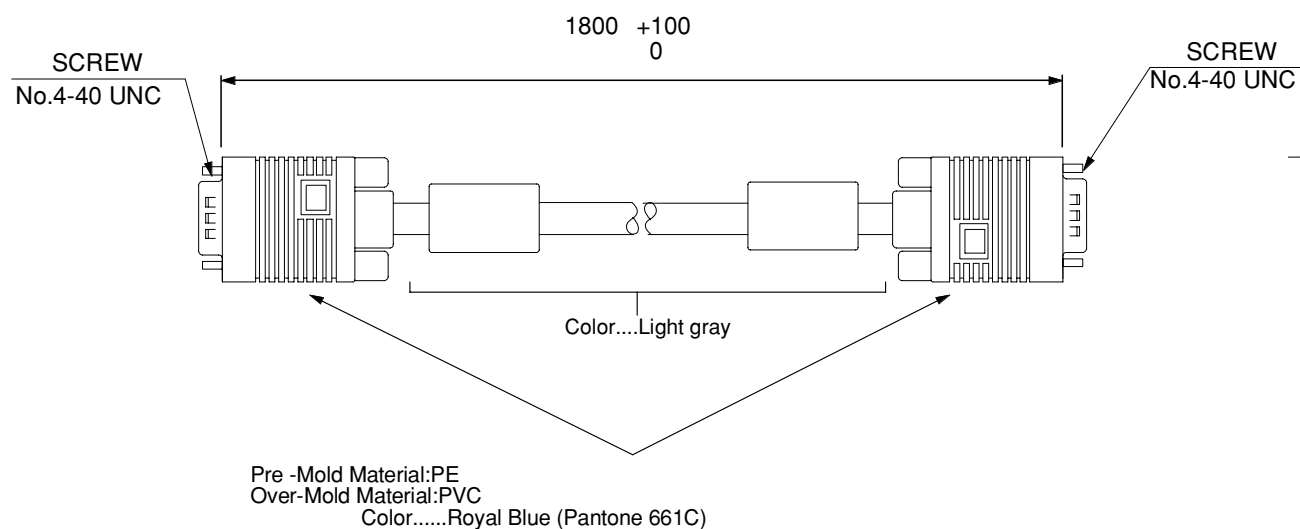
(2)TEMPERATURE:80 C°

Packing



The undermentioned content is printed in Black

NEC-MITSUBISHI ELECTRIC VISUAL SYSTEMS CORPORATION S C - B 1 1 0



WIRING LIST				P/C
D/M				SIGNAL
1	○	○	1	Red - video
6	○	○	6	Red Gnd
2	○	○	2	Green - video or Composite sync with Green video
7	○	○	7	Green Gnd
3	○	○	3	Blue - video
8	○	○	8	Blue Gnd
4	○	○	4	Gnd
13	○	○	13	H - sync or Composite sync
10	○	○	10	Sync Gnd
12	○	○	12	Serial data
5	○	○	5	DDC Gnd
9	○	○	9	—
11	○	○	11	Gnd
14	○	○	14	V - sync (V-clock)
15	○	○	15	Serial clock

Fig. 8 SIGNAL CABLE

VSP-C0483