REVISIONS					
ECN	REV	DESCRIPTION	DATE	APPROVED	
	□= 1		Nov 9.2001		

R2-4

MITSUBISHI

100-240V~,50-60Hz, 1A Model: NL1502

CAUTION:

TO Prevent electric shock, do not remove back cover. No user serviceable parts inside.

Refer servicing to qualified service personnel.

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions:
(1) this device may not cause harmful interference and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Apparatet må kun tilkoples jordet stikkontakt.

Apparaten skall anslutas till jordat uttag när den ansluts till ett nätverk.

Complies with Canadian ICES-003 Class B Conforme a la NMB-003 Class B

NEC-MITSUBISHI ELECTRIC VISUAL SYSTEMS CORPORATION
4-13-23, SHIBAURA, MINATO-KU, TOKYO 108-0023, JAPAN

C C CUL US I.T.E. 92UJ

FCC ID : M6JNL1502 Made in Chia



720NP Made in China

15001271 🗔

CSA/UL MARK FOR VENDOR

(NOTE)

- 1.) VENDOR MUST SUBMIT SAMPLE AND GAIN THE APPROVAL OF NPG ENGINEER BEFORE M.P.
- 2.) TO BE PRINTED MARK OF PROOF OF MANUFACTURED BY A FACTORY APPROVED BY C.S.A.
- 3.) REGARDING COMBINED CONDITION WHICH ARE ADHEREND(POLYSTYRENE)& LABEL □ MATERIAL (POLYESTER FILM)
 TO BE PRINTED THE APPROVED TYPE NAME OF UL.
- 4.) COLOR OF LETTER AND FRAME: SILVER (PRINTABLE SURFACE)
- 5.) BASE COLOR AND INSIDE FRAME: BLACK

	ITEM	DESCRIPTION
	MATERIAL	POLYESTER FILM
	THICKNESS	t=0.1
	THE KIND OF ADHESIVE	HIGH VISCOSITY AND PERMANENT TYPE ADHESIVE
	THE MATERIAL TO BE ADHERED	ABS/ABS+PC
)	THE SURFACE CONDITION OF THE MATERIAL TO BE ADHERED	FLAT
,	ART WORK NUMBER	

2F, NO.8, TUN HWA N. RD., TAIPEI, TAIWAN. R.O.C. UNIT: mm. PROJECT: NL1502 PAST No.: 1500127□ TEL: (02)8733-5516 FAX: (02)2772-0502 FILE NAME: 15001271 PAST NAME: NAME PLATE INSTRUCTION NL1501 MATERIAL: CHECKED: DRAWN: SHEET: 1/1 DATE: 90.12.10 Jane **DISPLAY LIMITED** SCALE: 1/1 P / No.: 1