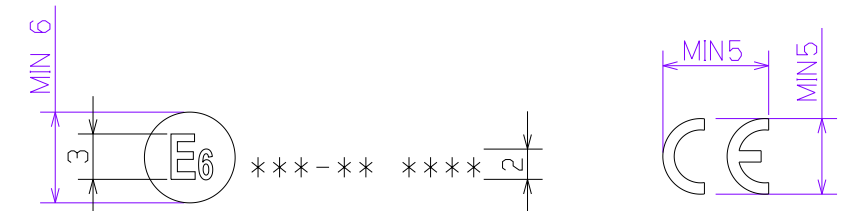


CAD	CATIA V5	DATE	02Jun20 15:24:45	DATA BASE	Cat/PDM	MODEL	-	DRAW. ID	crh8242.CATDrawing	REF. MASS			
MODEL &JE135AA/XNEU				MANAGED DIMENSION FOR PLASTIC PES-M-050	MARK	DATE (DDMMYY) SPELL OUT THE MONTH	SUFFIX	DESIGN CHANGE NO.	REVISION	QTY.	SAMPLE	RVSD. BY	APPRD. BY
CERTIFICATION	INSP. SAMPLE	DISASSY. CHECK											
Y · (N)	Y · (N)	Y · (N)		Y · (N)									
PARENT DIE/MOLD PART NO.		-											
PARTIALLY SHARE DIE/MOLD PART NO.		-											

記.
NOTES.

1. 含有禁止物質，準禁止物質はGGP-001による。
BANNED SUBSTANCES AND SEMI-BANNED SUBSTANCES
SHALL BE COMPLIED WITH GGP-001.
2. 版下により黒色印刷のこと。（文字印刷も版下による。）
PRINTING SHALL BE ACCORDING TO FILM.
PAPER SHALL BE WHITE. PRINTING SHALL BE BLACK.
3. 印刷不良のないこと。
NO DIRT, SCRATCHES, AND/OR BLUR IN PRINTING OR PAPER
SURFACE SHALL BE FOUND.
4. 本図面は、内製化ネームプレートユニット CEW9595-ノ/N の参考図であり、
購入単位ではない。
THIS DRAWING IS FOR REFERENCE ONLY FOR IN-HOUSE
MANUFACTURE OF NAME LABELS CEW9595-ノ/N ,
AND NOT FOR PROCUREMENT USE.
5. 内製化ネームプレート作成及び運用規定はPES-M-068による。
REFER TO PES-M-068 FOR STANDARD FOR IN-HOUSE
MANUFACTURE OF NAME LABELS AND WORKING RULES.
6. 印刷に使用する無地ラベルは、CAL8319-A-S/ノ/Nとする。
USE BLANK LABEL CAL8319-A-S/ノ/N FOR PRINTING.
7. マークの大きさは以下の寸法値に従うこと。
MAKING SIZE SHALL BE FOLLOWED AS SHOWN BELOW.



4-R2

85

8(LETTER HIGH)

QRコード(5ドット) ※A
QR CODE(5DOTS) ※A

3A100-65T20

HOMOLOGATION TYPE : ***

DC. 14 V  ⊖ GROUND

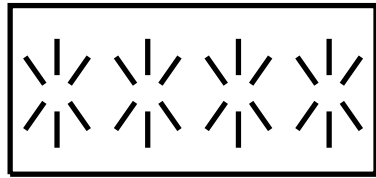
C.C. 14 V  ⊖ MASSE

NVF-0298ZS

XNEU

MODEL : SN211

SERIAL NO.



FREQUENCY RANGE

AM: 522 kHz to 1 629 kHz

FM: 87.5 MHz to 108.0 MHz

GAMME DE FREQUENCE

AM: 522 kHz à 1 629 kHz

FM: 87,5 MHz à 108,0 MHz

This device complies with part 15 of the FCC Rules. Operation is subject to the following two 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.



-** *

IC: 775E-K115

FCC ID: AJDK115

PIONEER CORPORATION

MADE IN THAILAND/FABRIQUÉ EN THAÏLANDE

<CRH5763-A>

[illegible]

パイオニア副番 (2桁)
PIONEER PARTS SUFFIX (2-DIGIT)

[illegible]

Top side



FCC ID, IC ID and
FCC statement

Model : SN211