

1234

MODEL &ZC611/US
CERTIFICATION INSP. SAMPLE DISASSY. CHECK
Y・N Y・N Y・N Y・N
SAFETY REGULATION MFR
REGULATION NO. MARKING NOTES

CAD CATIA V5 DATE 04Apr11 13:46:52 DATA BASE Cat/PDM MODEL -
DRAW. ID CEC7576.CATDrawing REF. MASS

MARK DATE (DDMMYY) SUFFIX DESIGN CHANGE NO. REVISION QTY. SAMPLE RVSD. BY APPRO. BY

2

2次元バーコード(※A)
TWO DIMENSIONS BAR CODE
(PP パイオニア品番, CP トヨタ品番, SN シリアル, XM XMHWID)
PP PIONEER PART NO., CP TOYOTA PART NO., SN SERIAL NO., XM XMHWID

TOYOTA
86130-30100
DC. 12V --- ⊖ GROUND
FREQUENCY RANGE AM: 530 kHz to 1 710 kHz
FM: 87.75 MHz to 107.9 MHz
C.C. 12V --- ⊖ MASSE
GAMME DE FREQUENCE AM: 530 kHz à 1 710 kHz
FM: 87,75 MHz à 107,9 MHz
FCC ID:AJDK041
Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.
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 of the device.
HD Radio(TM) Technology Manufactured Under License From iBiquity Digital Corp. U.S. and Foreign Patents. The HD and HD Radio logos are proprietary trademarks of iBiquity Digital Corp.
CERTIFICATION THIS PRODUCT COMPLIES WITH DHHS RULE 21 CFR, SUBCHAPTER J, PART 1040 AT DATE OF MANUFACTURE.
XM ID CODE: [] [US]
SERIAL NO./NO. DE SERIE []
PIONEER CORPORATION
1-1, Shin-ogura, Saiwai-ku, Kawasaki-shi, Kanagawa 212-0031, Japan
MADE IN JAPAN/FABRIQUÉ AU JAPON
<CEC7576-A>
XM HWID 8桁
シリアル 12桁

80

90

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記.
NOTES.
1. 使用禁止物質, 使用削減物質はGGP-001による。
本品はELV対応である。
BANNED SUBSTANCES AND RESTRICTED SUBSTANCES SHALL BE COMPLIED WITH GGP-001.
THIS IS ELV ACCORDING TO 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. 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.

5以上 5以上

内製化
IN HOUSE

4

※A 2次元バーコードの内容
※A CONTENTS OF TWO DIMENSIONS BAR CODE
桁数 DIGIT 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55
内容 CONTENT P P N X H - 9 7 1 8 Z T / U S , C P 8 6 1 3 0 - 3 0 1 0 0 , S N , X M
備考 REMARK パイオニア品番
PIONEER PARTS No. トヨタ品番
TOYOTA PARTS No. シリアル 12桁
SERIAL(12 DIGIT) XM HWID 8桁
XM HWID(8 DIGIT)

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1

NAME LABEL (BLANK)

1

NITTO DENKO CORPORATION

DURATAK

7DX-I-ST1080/-90

NO. PART NO. PART NAME QTY. MATERIAL MATERIAL SUPPLIER CATALOG NO. FINISH NOTES

APPROVED BY 04Apr11 N. SEKINE CHECKED BY 04Apr11 A. SANADA PROCUREMENT /JP PART NAME NAME LABEL UNIT

CHECKED BY DESIGNED BY 04Apr11 M. KUROSU PROJECTION METHOD TOLERANCE MIN ± MAX ± MAX ± MIN ± MAX ±

Pioneer KWG DRAWN BY 04Apr11 M. KUROSU SCALE 2:1 SIZE A3 UNITS mm RESTRICTED



Label Position