

CAD

CATIA V5

DATE

2016/06/23
16:48:31

DATA BASE

Cat/PDM
Ver9.1

MODEL

-

DRAW. ID

CRU9993.CATDrawing

REF. MASS

MODEL

&ZC883S1/XHUC

MANAGED
DIMENSION
FOR PLASTIC
RES-M-060

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.

-

-

2次元バーコード (※A)
TWO DIMENSIONS BAR CODE

(PP パイオニア品番, PS 副番, CP トヨタ品番, CS マイナー符号, SN シリアル)
PP PIONEER PART NO., PS SUFFIX, CP TOYOTA PART NO., CS MINOR SUFFIX, SN SERIAL NO.

90

4-R2

TOYOTA

86140-06440

AVH-4278ZTS1

DC. 12 V AM: 530 kHz to 1 710 kHz
FREQUENCY RANGE FM: 87.75 MHz to 107.9 MHz

⊖ GROUND / ⊖ TIERRA

C.C. 12 V AM: 530 kHz à 1 710 kHz
GAMME DE FREQUENCE FM: 87.75 MHz à 107.9 MHz

⊖ MASSE

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.

MAIN UNIT
PIONEER
D171
FCC ID:AJDK098
IC ID:775E-K098
IFETEL:RCPTOD116-0703

XHUC

SERIAL NO./NO. DE SERIE

PIONEER CORPORATION

ASSEMBLED IN USA OF IMPORTED AND DOMESTIC COMPONENTS
ASSEMBLÉ AUX USA À PARTIR D'ÉLÉMENTS IMPORTÉS OU PRODUITS AUX USA

<CRU3232-A>

シリアル 12桁
SERIAL(12 DIGIT)

パイオニア副番
PIONEER PARTS SUFFIX

トヨタマイナー符号
TOYOTA MINOR SUFFIX

内製化
IN HOUSE

※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	56	57	58	
内容	CONTENT	P	P	A	V	H	-	4	2	7	8	Z	T	S	1	/	X	H	U	C	.	P	S				.	C	P	8	6	1	4	0	-	0	6	4	4	0	.	C	S			.	S	N												
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)																												

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

トヨタマイナー符号 2桁
TOYOTA MINOR SUFFIX(2 DIGIT)

NO.	PART NO.	PART NAME	QTY.	MATERIAL	FINISH	NOTES		
APPROVED BY 01Jul16	S. WATABE	CHECKED BY 01Jul16	M. TOMITA	PROCUREMENT /H	PART NAME ARTWORK			
CHECKED BY		DESIGNED BY 01Jul16	H. MOTOHASHI	PROJECTION METHOD	PART NO. CRU3232-A			
KWG		DRAWN BY 01Jul16	M. ASHIDA		SCALE 2:1		SIZE A3	UNITS mm