

CAD	CATIA V5	DATE	19Jul13 14:26:54	DATA BASE	Cat/PDM	MODEL	-	DRAW. ID	YRX1027.CATDrawing	REF. MASS	
MODEL	&ZB703/XNES	MANAGED DIMENSION FOR PLASTIC RES-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)								
SAFETY REGULATION		MFR.									
REGULATION NO.	MARKING	NOTES									

4-R2

HONDA

DC. 13.2V ≍ ⊖ GROUND
C.C. 13.2V ≍ ⊖ MASSE

FREQUENCY RANGE
AM:530kHz to 1 710kHz
FM:87.75MHz to 107.9MHz
GAMME DE FREQUENCE
AM:530kHz à 1 710kHz
FM:87.75MHz à 107.9MHz

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 INTER-FERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

FCC ID:AJDK076

DEH-4648 zH

MADE IN THAILAND/
FABRIQUÉ EN THAÏLANDE

PIONEER CORPORATION

MFD.

製造年月 製造工場コード
MANUFACTURING YEAR AND MONTH, FACTORY CODE

シリアル番号(12桁)
SERIAL NUMBER
(12-DIGIT)

内製化
IN HOUSE

1										
NO.	PART NO.	PART NAME	QTY.	MATERIAL	MATERIAL SUPPLIER	CATALOG NO.	FINISH	NOTES		
APPROVED BY	19Jul13	K. TAKEUCHI	CHECKED BY	19Jul13	S. SUN	PROCUREMENT	/N	PART NAME	ART WORK	
CHECKED BY			DESIGNED BY	19Jul13	X. LIU	PROJECTION METHOD	1/4	PART NO.	YRX1027-A	
Pioneer PSG		19Jul13	DRAWN BY	19Jul13	X. LIU	TOLERANCE	±	SCALE	SIZE	UNITS
						±	2:1	A3	mm	RESTRICTED