


Mark	Date	Suffix	Revision	Char.	Appd.	Safety Revaluation		MFR.	Notes
						Revaluation	No.		
1									
2									
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<b>Pioneer</b> <b>TRANSMITTER</b> <b>MODEL XW-HID630(T)</b> <b>TRANSMETTEUR</b> <b>MODELE XW-HID630(T)</b>	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 UNDESIRABLE OPERATION.
<b>12V 300mA</b> <b>PIONEER CORPORATION</b> <b>MADE IN MALAYSIA</b> <b>FABRIQUE EN MALAISIE</b>	THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003. CET APPAREIL NUMERIQUE DE LA CLASSE B EST CONFORME A LA NORME NMB-003 DU CANADA.
4-1, Meguro 1-chome, Meguro-ku, Tokyo 153-8854, Japan	<b>[ I D ]</b> <b>AAL7330</b> <b>BC-HT00505A</b>
 Tested To Comply With FCC Standards FOR HOME OR OFFICE USE	<b>FCC ID: AJDT101</b> Canada: IC 775D-T101 (Complies with CANADA RSS-210)

注記

1. 材質 : 上質紙  
リンテック (株) SKコートSP-3 (白)  
又は相当品
2. 印刷色 : 黒 (ベタ印刷)  
版下番号 : BC-HT00505A
3. 表面処理試験法 <TER-C054> を満足すること。
4. 印刷のニジミ、汚れ、傷等のなきこと
5. 裏面に粘着剤、離型紙貼付のこと
6. 本品の版下写しはありません。

NOTES

1. Material : Adhesive paper  
LINTEC SK coat SP-3 (white) or other same grade
2. Print Color : Black (Solid printing)  
Artwork No. : BC-HT00505A
3. Printing shall be satisfied with performance specification TER-C054.
4. There shall be no defects such as flaws or scratch in visible area.
5. Adhesive material with separator shall be applied on the back surface.
6. This part has no copy of artwork.

当部品における使用禁止物質はバイオニアグループ環境負荷物質管理基準GGP-001によるものとする。  
この部品にカドミウム含有材料を使用しない。部位毎に5ppm未満の事。  
The banned substances in this part(s) shall be complies with the Pioneer Group Environmental Hazardous Substances Standard GGP-001.  
Do not use Cadmium contained materials for this part(s). The tolerance of the Cadmium in each component of the part(s) shall be less than 5ppm.

印刷用、色調用・インク・染料・顔料は重金属4種 (鉛、水銀、カドミウム、六価クロム) を総量で100ppm以上含有しないものを使用する事。  
但し、カドミウムは5ppm以下の事。  
Total value of the heavy metals such as Lead, Mercury, Cadmium, & Chromium hexavalent in coloring ink etc. shall be less than 100ppm.  
IN addition, the maximum value of the Cadmium shall be less than 5ppm.

No.	Part No.	Part Name	Num.	Material	Finish	Material Supplier	Catalog No.	Notes
Approved by	Checked by	Checked by	Checked by	Designed by	Drawn by	Third Angle	Application Set	&AW167S3/KUCXJ
17. Apr. 2003	17. Apr. 2003	17. Apr. 2003	17. Apr. 2003	17. Apr. 2003	17. Apr. 2003	Scale	Tolerance	Angle Tolerance ± X
日下	海老原	長瀬	川端	大立	大立	1:1	≤ 160 ± 0.5	Part Name
KUSAKA	EBIHARA	NAGASE	KAWABATA	OTACHI	OTACHI	Unit	≤ ±	Part No.
<b>PIONEER CORPORATION</b>						mm	> ±	<b>NAME LABEL T</b>
								<b>AAL7330-A</b>