

PHILIPS
RFX9400

Philips Consumer Electronics Company,
Marietta, GA 30066-0026
U.S.A.

5 V  2A MADE IN BELGIUM

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme
NMB-003 du Canada.

IC: 135P-RFX9400

FCC ID: PT5RFX9400



P21



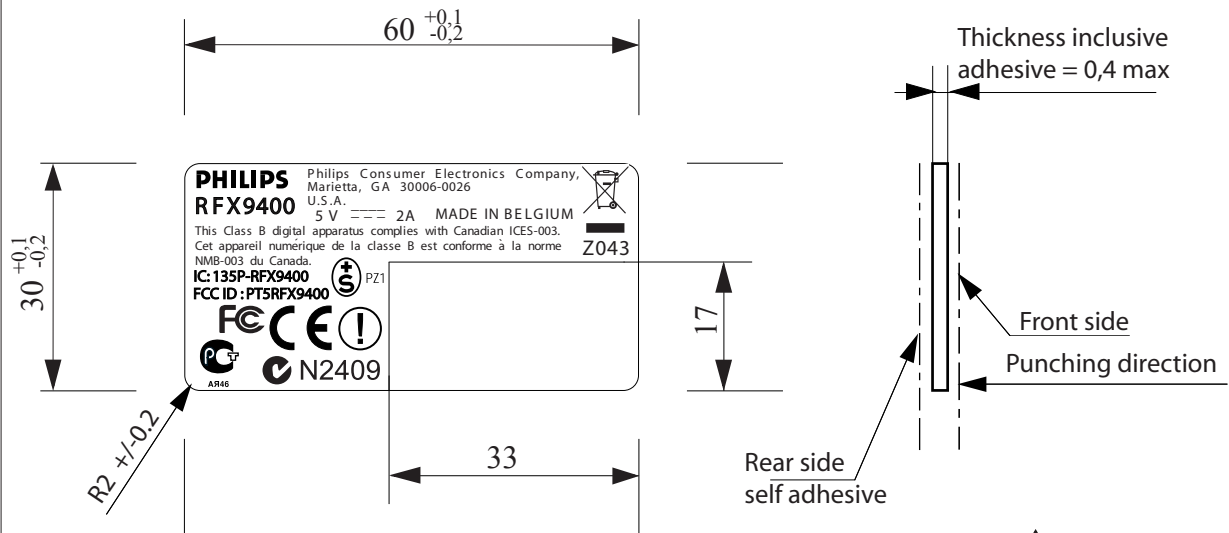
4004



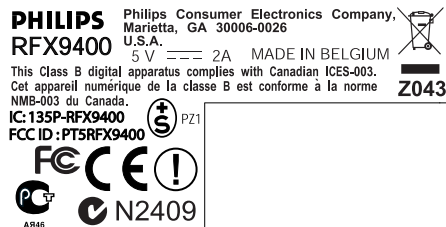
N2409



7043



Dimensions and Printing changed



< Outline artwork version to use for printing on the product.
3104-200-0714-2-110 (2006-05-15).eps

PRINTING

- Print on back side acc. to OUTLINE ARTWORK version on this drawing.
- color text : White
- color background : Pantone E327-2 Dark gray
- Color of rectangular area: No printing, it will be transparent.

-ADHESIVE REQUIREMENTS

- Rearside has to be self adhesive and adhesive and protected with an easily removable layer
- Adhesive specification equivalent to Mactac-Macband B1148

PRINTING REQUIREMENTS

- Frontside : no printing
- Rearside : acc. to UAN-D1235 : App30 - Clim1

GENERAL REQUIREMENTS

- PCB and PCT free acc. to UAN-D1675
- Cadmium free acc. to UAN-D1597
- Product must be free from scratches and damages

DELIVER

- Approbation sticker to be delivered on sheet

ENVIRONMENTAL REQUIREMENT :
NO BANNED SUBSTANCES ACC. TO UAW-0480/100

UN-D 28 TOLERANCES UNLESS OTHERWISE STATED TOLERANTIES TENZIJ ANDERS VERMELD DIMENSION MAAT ± 0.2 ANGLE HOEK		UN-D 603 ITEM POST		RFX9400		
R_a in μm				ASSEMBLY NO. SAMENSTELLINGSNR.		QUANT. AANTAL
				PATTERN NO./MODELNR.		
GENERAL ROUGHNESS ALGEMENE RUWHEID	UNIT EENH.	MATERIAL MATERIAAL		ORDER NO./ORDERNR.		QUANT. AANTAL
	mm	Polypropylene Axprint Fine Sand. Thickness 0.3 mm.				
SCALE SCHAAAL	PROJ EUROP	TREATMENT BEHANDELING		ORDER NO./ORDERNR.		QUANT. AANTAL
CLASS NO 6NE100				2		2006-05-22
				3104 200 0714		
2006-05-22						
NAME NAAM	Frans Michiels	SUPERS. VERY.	01	110	01	10
PL		CHECK CONTR.	DAT. 2006-03-09	Property of Eigendom van N.V. PHILIPS GLOEILAMPENFABRIEKEN EINDHOVEN - NEDERLAND		