

Philips Remote Control Systems

Document identification **RCS / DEV / 2006-0125 / NGSF**

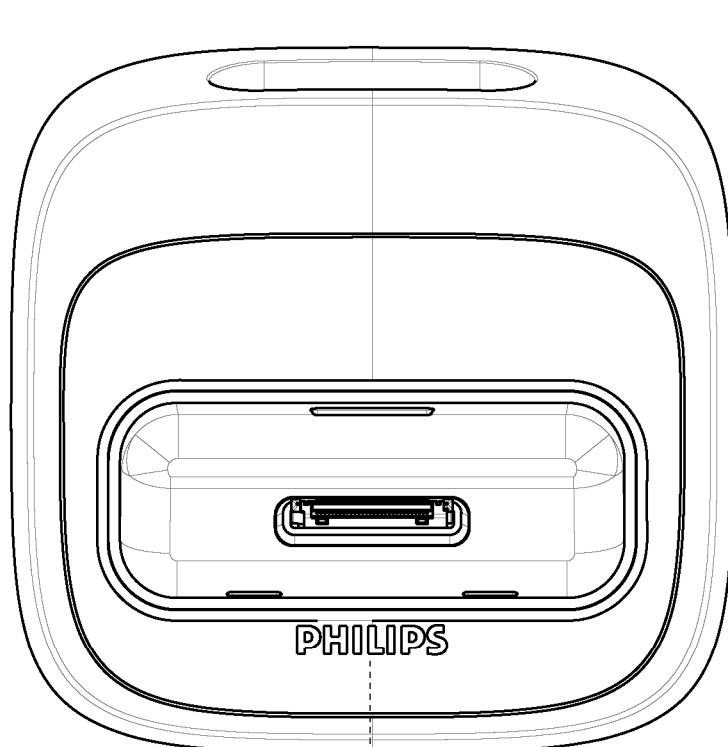
Page 1 / 2

Date **2006 / 12 / 07**

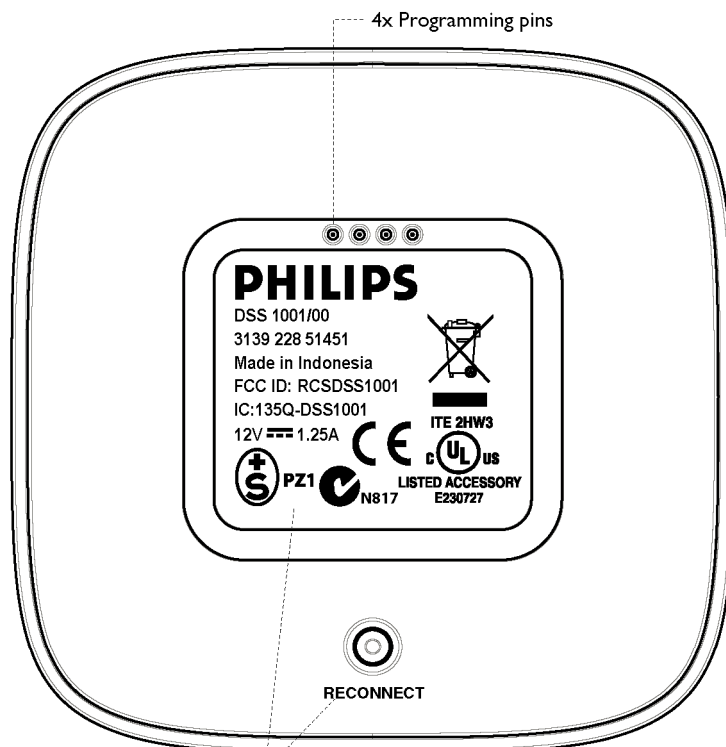
Project description	DSS 1001/00 iPod Dock
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Update	1	2006 - 12 - 11 - ngsf	5	2007 - 03 - 07 - ngsf	9	2007 - 07 - 20 - ngsf
	2	2007 - 01 - 26 - ngsf	6	2007 - 05 - 30 - ngsf	10	
	3	2007 - 02 - 05 - ngsf	7	2007 - 06 - 26 - ngsf	11	
	4	2007 - 02 - 06 - ngsf	8	2007 - 07 - 10 - ngsf	12	

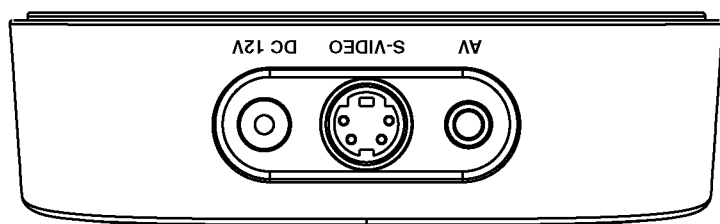
RCS Designer **Ng Siow Fui**



Philips wordmark with Blue color light when lighted up



All graphics and texts are engraved onto bottompart



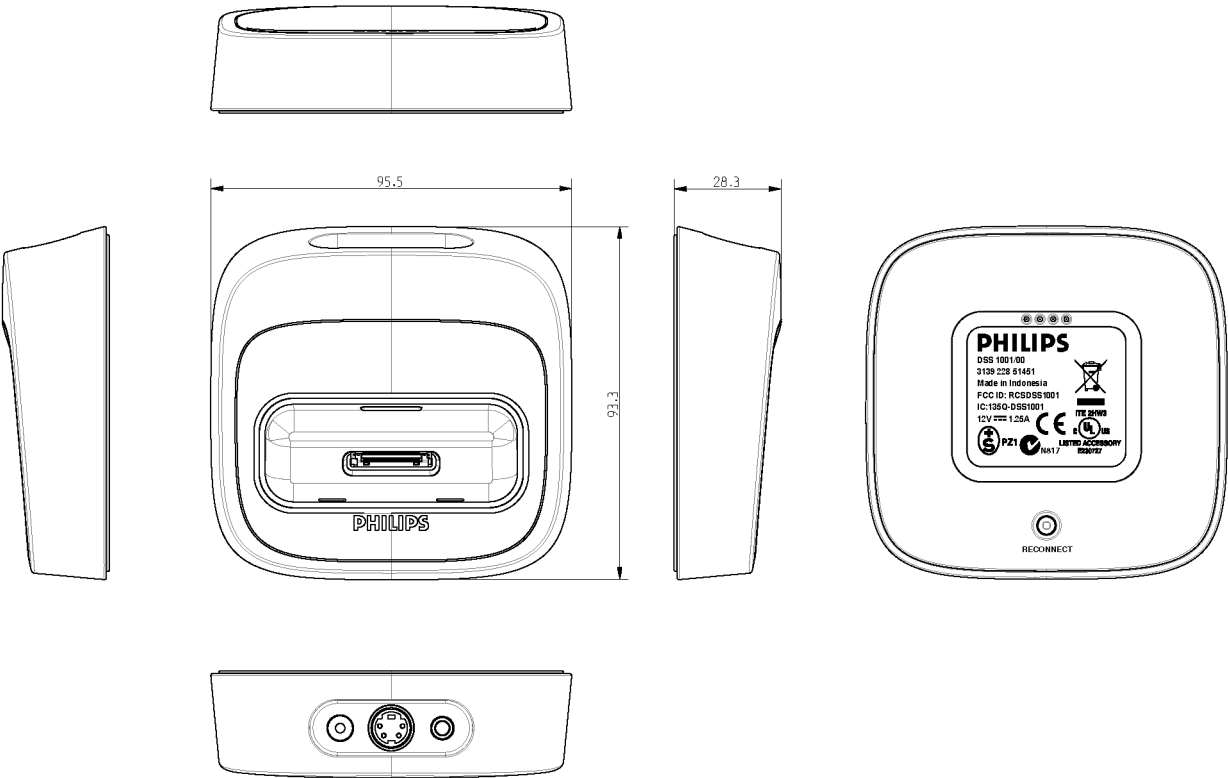
- 1) Texture update
- 2) Update on Dock template and description table.
- 3) Change toppart printing from "DC" to "DC 9V".
- 2) Add 9V and WEEE logo to bottompart engraving.
- 4) Add C-tick logo and CE to bottompart engraving.
- 5) Change 9V to 12V.
- 6) Update the UL Number and logo.
- 7) Update the UL description.
- 8) Change the UL description back to ITE.
- 9) Remove the R from the UL print.

Customer Acceptance Box for agreement Pages included: Page 1-2 _____ Signature	
Name:	
Date:	

Description	Colour	Function / Remarks
Toppart housing	Light purple transparent	Raw Material: PC Lexan I 61 R-715057
		Philips texture: 9-420-UN-D249 & High Gloss
Bottom housing	Black 80007	Raw Material: ABS + TPE
		Texture: EDM finishing
Reset Button	Red Pantone 206U	Raw Material: Silicone rubber
		Philips texture: 9-400-UN-D249
Printing on toppart (Rear side)	Pantone 429C	DC I2V,S-VIDEO and AV words



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NOTE:

