

**Label with static, pre-printed text only
(STA-L000115)**

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.	E222159  LISTED AUDIO/VIDEO APPARATUS 352B
 Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.	

Notes:

The barcodes **MUST** have a minimum x-dimension of 5 mils (0.125mm). This can only be achieved by using a 600dpi printer.

The barcodes must be as wide as possible across the width of the label, while still including enough quiet zone to the left and right of the barcode to ensure an accurate scan.

Colons (:) and hyphens (-) are to be used only in human-readable serial numbers. Do not include these in the barcoded serial numbers.

Minimum point size for serial numbers:

On base label: 8 point

On rear-panel label: 7 point

The label system (label, ink and printing) shall be UL certified to UL 969.

Label with example variable data (not for manufacture)

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Model No: IPW9001 Part No: D8882C14500 FCC ID: PGRPX031ANI Power: +5 Vdc 3A max.	
 MADE IN CHINA	
 TiVo S/N: DFS123456789012	
 eSTB MAC: 12:34:56:78:90:12	
 Host S/N: PACF00000001	
 Ethernet MAC: 12:34:56:78:90:12	
 MoCA MAC: 11:22:33:44:55:66	
 Pace S/N: KAAAACF112120001	
 TiVo S/N: DFS123456789012	 eSTB MAC: 12:34:56:78:90:12
 Host S/N: PACF00000001	

Blank Label Part	STA-L000115	Ribbon	STA-CZEB001			D888-IPW9001-Product-Label			Rev	
									B	
Additional Notes				Model	TiVo IPW9001	Drafted By	Nick Tonge	Sheet 1 of 1		
See also: D888 IPW9001 Serialisation Specification (latest issue on D888 BoM) Label Position Instructions 700-52C000x Changes since last revision: FCC logo added				Model Part No	D8882C14500	Date	16 April 2014			
				Additional Graphics (if required)		Approved by		Signature	Date	
				fcc-logo_black-on-white.jpg		Tech Pubs	M Heron			
						Approvals	R Turner			
						Project Team	C Paulat-Brigg			