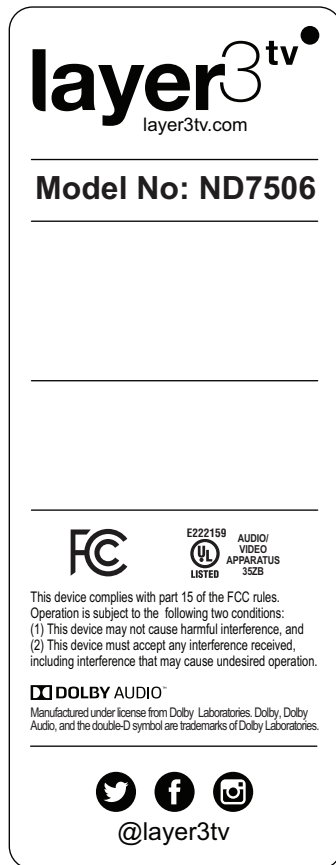


Label with static, pre-printed text only



Notes:

- Label size: 44 x 114mm, with 3mm corner rads.
- Barcodes shown are example, dummy barcodes for illustration only.
- The barcodes MUST have a minimum x-dimension of 5 mils (0.125mm).
- 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.
- Ensure the correct top-level part number is used in the QR code (see serialisation spec for details):  
Black: E3977E19100; White: E3977E28800
- **The label system (label, ink and printing) shall be UL certified to UL 969.**

Label with example variable data.  
Not for manufacture.



Blank Label Part	STA-L000303	Ribbon	STA-CZEB009		E397-ND7506-Product-Label			Rev	
								D	
Additional Notes				Model	Layer3 ND7506	Drafted By	Nick Tonge	Sheet 1 of 1	
See also: Serialisation specification for E397 ND7506 (latest issue) Label Position Instructions 700-57E000x  Changes since last issue: FCC ID changed to NQ8ND7507 (from NQ8ND7506)				Model Part No	E3977E19100 & E3977E28800	Date	21 April 2016		
				Additional Graphics (if required)		Approved by		Signature	Date
				DC Symbol.bmp		Tech Pubs	M Heron		
						Project Team	Eamonn Boyle		
		Approvals	Joe Ryan						