

9 PRINT SERIAL NO:CTMMYYYYXXXX IN THE INDICATED AREA WHERE:
CT=COMPUTIME
MM=MONTH OF MANUFACTURE
YY=YEAR OF MANUFACTURE
XXXXX=A SEQUENTIAL NUMBER FROM 00000 TO 99999.

8. PART TO COMPLY WITH LATEST REVISION OF INTERLINK ELECTRONICS
SPECIFICATION 80-20016, STANDARD FOR ENVIRONMENT RELATED
SUBSTANCES CONTROL .

7 SPACING BETWEEN LABELS TO BE CONSISTENT THROUGHOUT ENTIRE ROLL .

6 ROLL DIAMETER TO BE 127mm (5") MAX WITH 25mm (1") CORE .

5. SURFACES AND PRINTING TO BE FREE FROM SCRATCHES AND DEFECTS .

4. MAXIMUM PUNCHING MISALIGNMENT IN ALL DIRECTIONS IS 0.2mm .

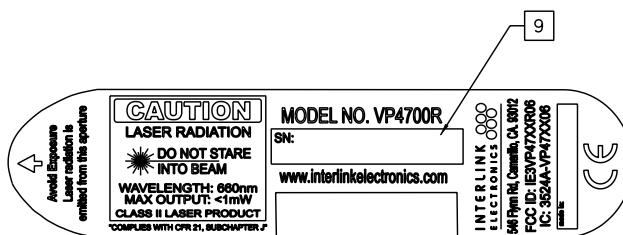
3. MAXIMUM BURR ALLOWED ON BACKSIDE IS 0.05mm .

2 PRINT GRAPHICS USING INTERLINK ELECTRONICS ARTWORK No. 14-24624

1 MATERIAL: 3M 7815, 0.26mm (0.01")THK OR APPROVED EQUIVALENT .
FINISH: MATTE TOP COATING

NOTES : UNLESS OTHERWISE SPECIFIED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE: DECIMALS . X ±.20 XX ±.15		THE MATERIAL CONTAINED IN THIS DOCUMENT IS INTERLINK ELECTRONICS PROPRIETARY INFORMATION AND MUST NOT BE COPIED OR DISCLOSED EXCEPT AS AUTHORIZED IN THE EXPRESSED WRITTEN PERMISSION OF INTERLINK ELECTRONICS.	
MATERIAL 1	ANGLES 10.50°	TITLE LABEL, SN, TX, VP4700R	
	APPROVALS	DATE	
	DESIGNED PAT BAIR	6/13/06	
	CHECKED S.BAXTER	6/13/06	
FINISH 1	APPROVED J.TICKLE	6/13/06	
FILE: TEAM BROWSER; PAUL REVERE		SIZE A3	REV. P4
		SCALE 2/1	DO NOT SCALE DRAWING
			SHEET 1 OF 1



PRINTING DETAIL

RCA

INTERLINK 8880
ELECTRONICS

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5000 Marconi Rd, Camarillo, CA 93020
FCC ID: E5VPA7X0C05
IC: IC: 3524A-VPA7X005

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