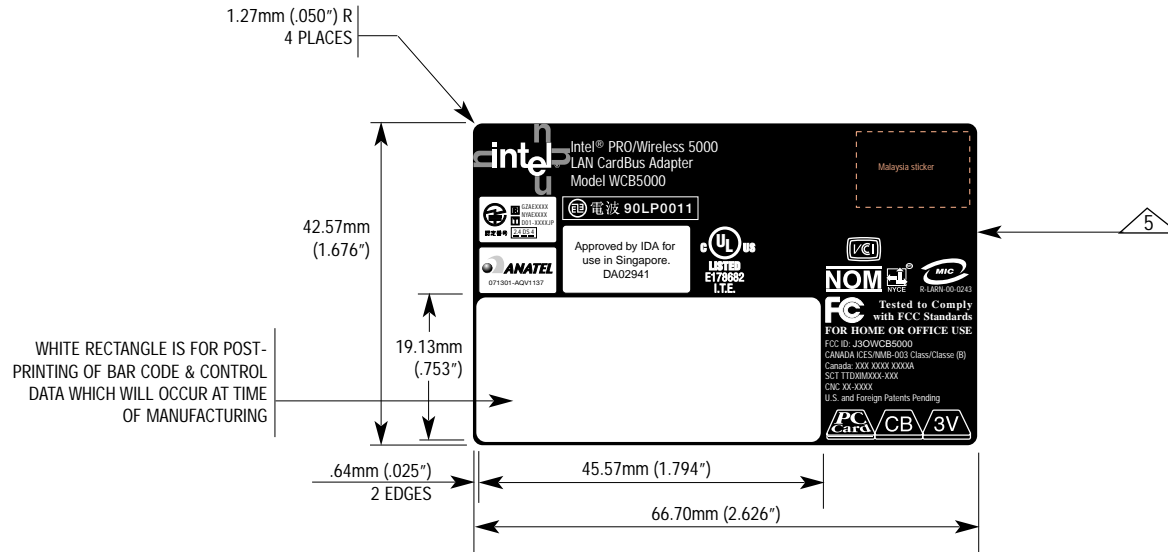


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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Per ECN 23528		N. Guetschoff



11

• REF. ELECTRONIC ARTWORK #832-2672-001A, ADOBE ILLUSTRATOR 9.0 FILE



• LABEL MATERIAL AND SUPPLIER MUST BE UL APPROVED

9

• A/W PART NUMBERS TO PRINT ON ALL FILM LAYERS (100% SCREEN OF PMS OR CMYK COLORS) IF FILM IS REOD

8

• CLEANING TEST: PERFORM LABEL CLEANING TEST PER XIRCOM QA LABEL CLEANING TEST #QAI-020

7

• GAP BETWEEN LABELS ON ROLL TO BE BETWEEN 10.16MM (.400") TO 12.70MM (.500")

6

• ALL TEXT AND GRAPHICS REVERSE OUT WHITE UNLESS OTHERWISE SPECIFIED ON FAB OR IN ART FILE



• BLACK

4

• FOR LABEL ORIENTATION ON ROLL, REF: FAB DWG #802-0016-001, PAGEMAKER 5.0 FILE

3

• MARK PART NUMBER AND REVISION IN CONSPICUOUS AREA ON OUTSIDE OF BULK PACKAGING



FINISH

• MATTE



MATERIAL

• MYLAR, WHITE, 2.3 MIL FACESTOCK, 3M#7815; ACRYLIC PERM ADHESIVE, 3M#310, 0.8 MIL(PENANG REQMT) OR XIRCOM APPROVED EQUIVALENT

NOTES: (UNLESS OTHERWISE SPECIFIED)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ± .008 MATERIAL FINISH DO NOT SCALE DRAWING	CONTRACT NO.		Xircom an Intel company		
	APPROVALS	DATE			
	DRAWN N. Guetschoff	10-18-01	LABEL, BOTTOM, WCB5000		
	CHECKED K. Hoysepian				
APPROVED T. Aerden B. Winter L. Thum		SIZE A	FSCM NO.	DRAWING NO. 830-1774-001	REV. A
SCALE = 1" = 1"			SHEET 1 OF 1		



Intel® PRO/Wireless 5000
LAN CardBus Adapter
Model WCB5000

Malaysia sticker



電波 90LP0011

Approved by IDA for
use in Singapore.
DA02941



NOM



Tested to Comply
with FCC Standards

FOR HOME OR OFFICE USE

FCC ID: J30WCB5000

CANADA ICES/NMB-003 Class/Classe (B)

Canada: XXX XXXX XXXXA

SCT TTDXIMXXX-XXX

CNC XX-XXXX

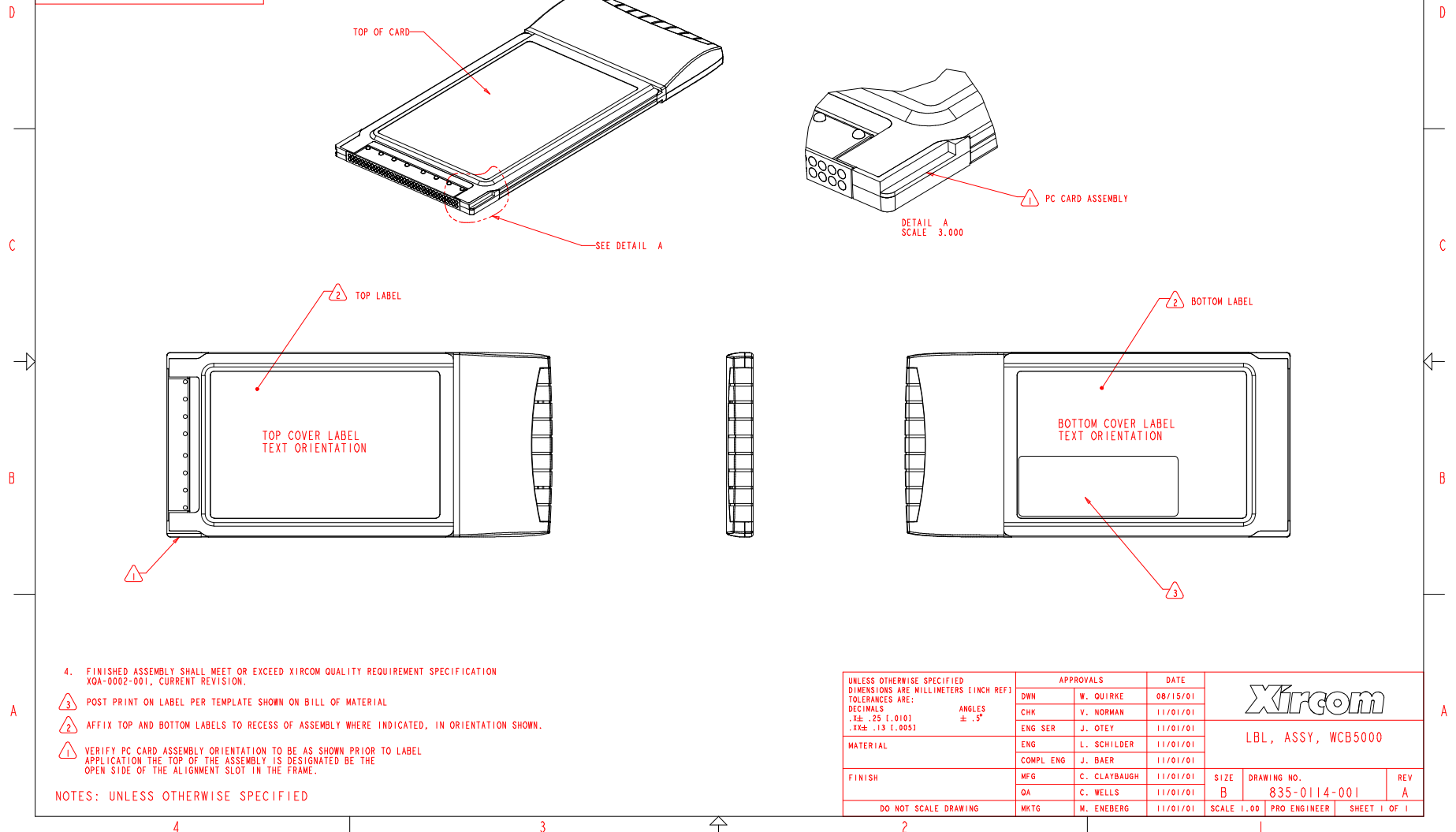
U.S. and Foreign Patents Pending



13mm
(.753")

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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	INC. BY
	I	PROTOTYPE REL PER PCN 23797	9/30/01	WO
	A	PRODUCTION REL PER ECN 23945	11/01/01	WO



4. FINISHED ASSEMBLY SHALL MEET OR EXCEED XIRCOM QUALITY REQUIREMENT SPECIFICATION XQA-0002-001, CURRENT REVISION.

- 3 POST PRINT ON LABEL PER TEMPLATE SHOWN ON BILL OF MATERIAL
- 2 AFFIX TOP AND BOTTOM LABELS TO RECESS OF ASSEMBLY WHERE INDICATED, IN ORIENTATION SHOWN.
- 1 VERIFY PC CARD ASSEMBLY ORIENTATION TO BE AS SHOWN PRIOR TO LABEL APPLICATION THE TOP OF THE ASSEMBLY IS DESIGNATED BE THE OPEN SIDE OF THE ALIGNMENT SLOT IN THE FRAME.

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE MILLIMETERS (INCH REF) TOLERANCES ARE: DECIMALS .XX ± .010 .XXE ± .0053	APPROVALS		DATE	Xircom
	DWN	W. QUIRKE	08/15/01	
	CHK	V. NORMAN	11/01/01	LBL, ASSY, WCB5000
	ENG SER	J. OTEY	11/01/01	
MATERIAL	ENG	L. SCHILDER	11/01/01	
	COMPL ENG	J. BAER	11/01/01	
FINISH	MFG	C. CLAYBAUGH	11/01/01	SIZE B
	OA	C. WELLS	11/01/01	DRAWING NO. 835-0114-001
DO NOT SCALE DRAWING	MKTG	M. ENEBERG	11/01/01	SCALE 1.00
				PRO ENGINEER
				SHEET 1 OF 1