

DIMENSIONS ARE IN: mm

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:  
 LINEAR: ± N/A  
 ANGULAR: ± N/A°  
 SURFACE FINISH N/A ✓

INTERPRET DIMENSIONS AND TOLERANCES AS PER ANSI Y14.5M-1994

A	ECN-00XXX	NEW	DM	11-23-01
REV	ECN	CHANGES	DFTS	DATE
B			<b>RESEARCH IN MOTION</b> WATERLOO, ONTARIO CANADA PH: (519) 888-7465. FAX: (519) 888-6906	
APPROVALS	NAME	DATE	THE CONTENT OF THIS DOCUMENT IS RIM INTELLECTUAL PROPERTY. IT IS CONFIDENTIAL AND IS NOT TO BE DISCLOSED, REPRODUCED OR USED EXCEPT WITH THE WRITTEN PERMISSION OF RIM. COPYRIGHT 2001 RESEARCH IN MOTION LIMITED.	
DESIGNED BY	R.PHILLIPS	11-23-01	PROJECT:	Unassigned
DRAWN BY	D.MARX	11-23-01	NAME:	T2-DEVELOPMENT
CHECKED BY	R.PHILLIPS	11-23-01	CAD MODEL FILE:	T2-DEVELOPMENT
ENG APPR'D	XXX	MM-DD-YR	SCALE	1:1
MFG APPR'D	XXX	MM-DD-YR	SHEET	1 OF 1
SUPERSEDES	XXX	MM-DD-YR	<b>ASY-02970-001</b> REV A	
SUPS'D BY	XXX	MM-DD-YR		
FILEPATH	Unassigned			


C €0168

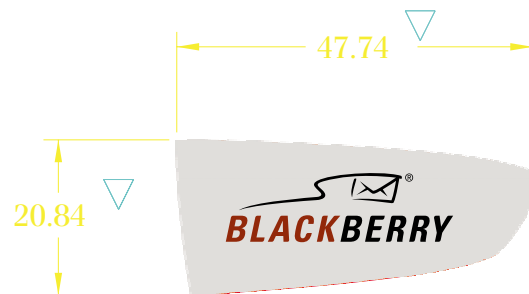


FCC ID: L6AR6020GW MODEL: R6020GW  
 IC: XXXXXX-R6020GW Patents Pending  
 Made In Canada U.S. Pat. # D433460

**Notes:**


- positional tolerance of  $\pm \frac{1}{64}$ " ( $\pm 0.4$  mm)
- color quality must be 100% for Pantone SpotColour 433

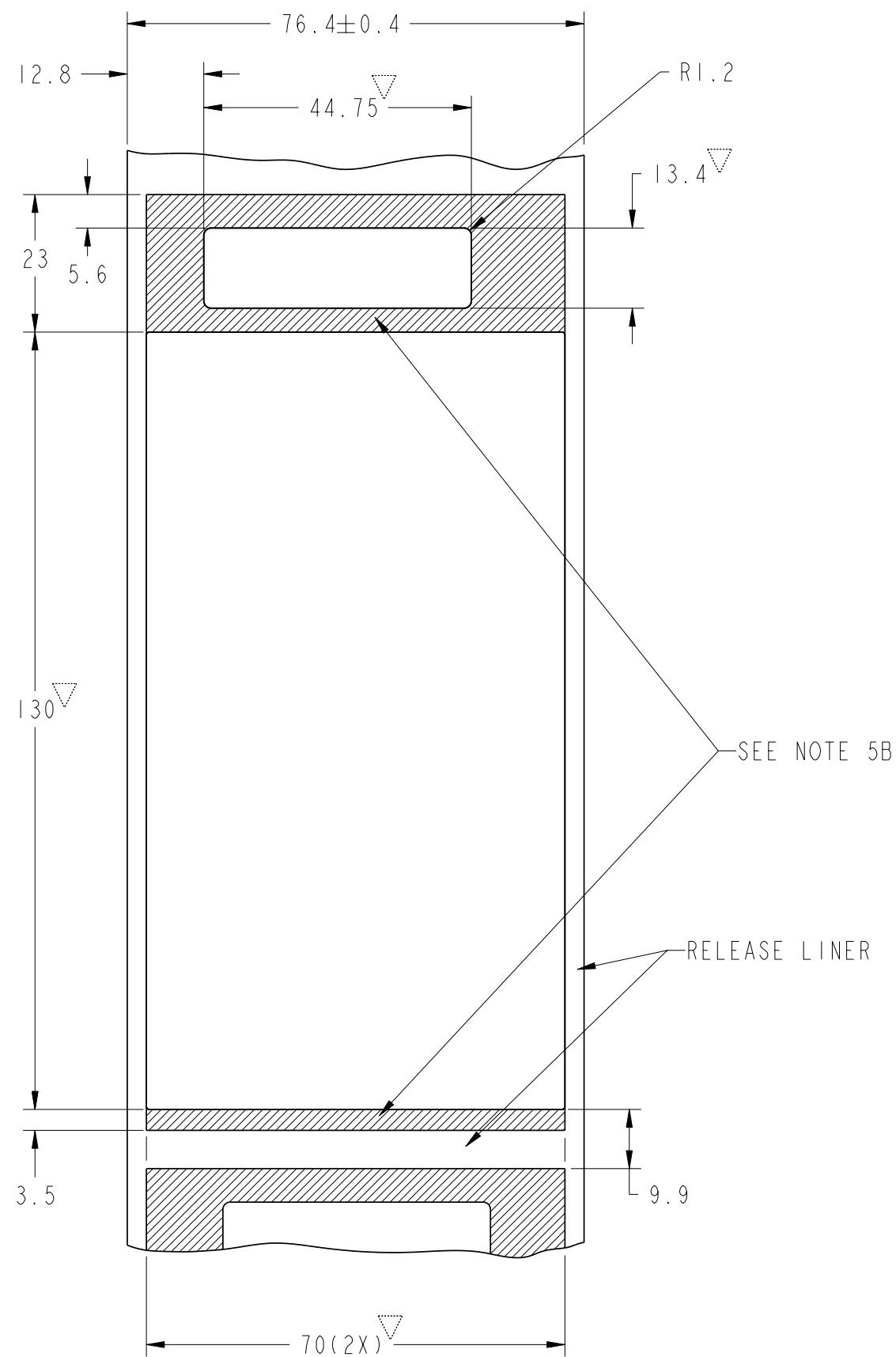
1	ECN-0	NEW		12/03/01
REV	ECN	CHANGES		DFTS DATE
Software: CorelDraw 8.0 Colours: Pantone spot colour 433 and process white		 <b>RESEARCH IN MOTION</b> WATERLOO, ONTARIO, CANADA PH:(519) 888-7465 FAX:(519) 888-6906		
		APPROVALS NAME DATE DRAWN BY CHK'D BY 12/03/01 ENG MFG MKTG LEGAL PROJECT:		
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		NAME:	ART- LABEL, INFORMATION -	
<b>SUPERSEDES</b>		SCALE 2:1	<b>ART-029xx-00x</b>	REV <b>A</b>
SUPSD BY		SHEET 1 OF 1		
FILEPATH: R:\CAD\ARCHIVE\				



**Notes:**


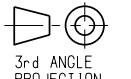
- positional tolerance of  $\pm \frac{1}{64}$ " ( $\pm 0.4$  mm)
- color quality must be 100%
- Font for "P/N" and "SPS" numbers is Lucida 5 pt.

1	ECN-0xxx	NEW	XX	12/03/01
REV	ECN	CHANGES		DFTS
Software: CorelDRAW 8.0 Colours: Pantone 877, Pantone 433, and Pantone 186		 <b>RESEARCH IN MOTION</b> WATERLOO, ONTARIO, CANADA PH:(519) 888-7465 FAX:(519) 888-7884		
APPROVALS		THE CONTENT OF THIS DOCUMENT IS RIM INTELLECTUAL PROPERTY. IT IS CONFIDENTIAL AND IS NOT TO BE DISCLOSED, REPRODUCED OR USED EXCEPT WITH THE WRITTEN PERMISSION OF RIM. COPYRIGHT 2000 RESEARCH IN MOTION LIMITED.		
DRAWN BY	NAME	DATE		
CHK'D BY		12/03/01		
ENG			PROJECT:	Tachyon2
MFG			NAME:	ART - LABEL, Back
MKTG				
LEGAL				
<b>SUPERSEDES</b>			SCALE 1:1	<b>ART-022xx-00x</b>
SUPSD BY			SHEET 1 OF 1	
FILEPATH: R:\LABELS\Product_Artwork\				REV <b>1</b>



NOTES:

1. MATERIAL: 3M #7816 THERMAL-PRINTABLE POLYESTER FILM  
FILM THICKNESS: 2 mil FACE STOCK [(0.051mm/.002")]  
COLOUR: N/A
2. ADHESIVE: 3M #310 "HI PRECISION" ACRYLIC  
THICKNESS: 0.8 mils [(0.02mm/.0008")]  
LINER: 3.2 mil [(0.081mm/.0032")]] 55# DENSIFIED KRAFT
3. ARTWORK: OBTAIN FROM RIM TECHNICAL PUBLICATIONS DEPT.  
REFERENCE RIM PART NO. ART-02993-001, LATEST REVISION
4. PRINTING PROCESS: SILK SCREEN
5. A) PART TO BE DIE CUT WITH LINER AND SUPPLIED IN ROLL FORM  
B) DO NOT REMOVE SCRAP MATERIAL BETWEEN LABELS AS SHOWN BY CROSSHATCH
6. PACKAGING:  
ROLL FORM:  
\*ROLLS TO BE INDIVIDUALLY WRAPPED IN PROTECTIVE PACKAGING  
\*ROLLS TO DISPLAY RIM PART NUMBER AND NUMBER OF LABELS/ROLL  
\*ROLL:  
CORE SIZE: 76.2mm (3")  
ROLL SIZE: 203.2mm (8") MAX.  
\*LABELS TO BE OUTSIDE WOUND, TAIL FIRST
7. PART TOOLING (DIE) TO BE MANUFACTURED USING GEOMETRY FROM Pro/ENGINEER FILE SUPPLIED BY RIM MECHANICAL ENGINEERING DEPT.
8. DIMENSIONS WITH ▽ DENOTE CRITICAL INSPECTION DIMENSIONS

A	ECN-00XXX	NEW	DM	11-22-01
REV	ECN	CHANGES	DFTS	DATE
DIMENSIONS ARE IN: mm		B	 <b>RESEARCH IN MOTION</b> WATERLOO, ONTARIO CANADA PH: (519) 888-7465. FAX: (519) 888-6906	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: LINEAR: ± 0.1 ANGULAR: ± 1° SURFACE FINISH N/A		 3rd ANGLE PROJECTION	THE CONTENT OF THIS DOCUMENT IS RIM INTELLECTUAL PROPERTY. IT IS CONFIDENTIAL AND IS NOT TO BE DISCLOSED, REPRODUCED OR USED EXCEPT WITH THE WRITTEN PERMISSION OF RIM. COPYRIGHT 2001 RESEARCH IN MOTION LIMITED.	
INTERPRET DIMENSIONS AND TOLERANCES AS PER ANSI Y14.5M-1994		APPROVALS DESIGNED BY R.PHILLIPS DRAWN BY D.MARX CHECKED BY R.PHILLIPS ENG APPR'D XXX MFG APPR'D XXX SUPERSEDES XXX SUPS'D BY XXX FILEPATH Unassigned	NAME DATE 11-21-01 11-22-01 11-22-01 MM-DD-YR MM-DD-YR MM-DD-YR MM-DD-YR	PROJECT: Tachyon II NAME: LABEL-BATT COMPARTMENT TACH2 CAD MODEL FILE: LABEL-BATT COMPARTMENT TACH2 SCALE 1:1 SHEET 1 OF 1 <b>MAT-02993-001</b> REV A