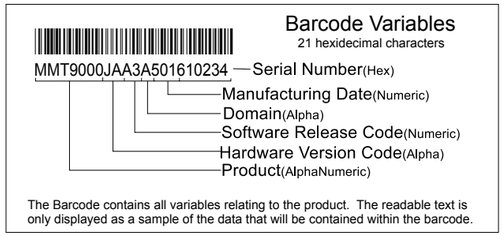
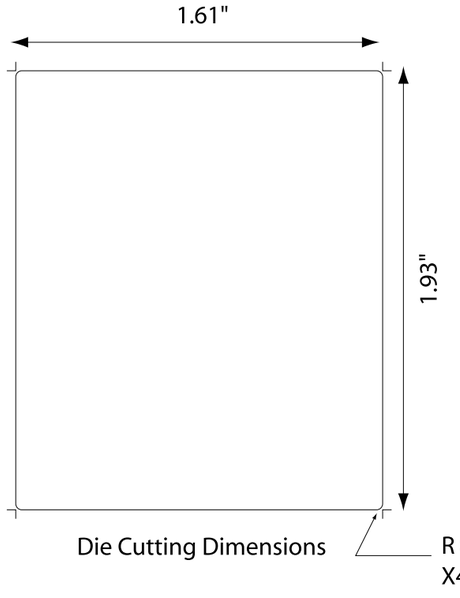
Label Artwork and Variables

Actual Size when printed to scale

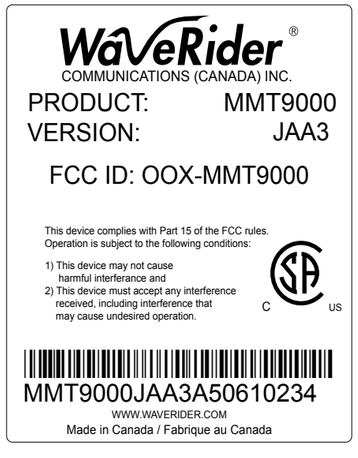


Barcode / Serial Number Variables

Displayed Barcode Encoding is "Code 128"



Die Cutting Dimensions



Thermal Printed Variables

See Notes:

1.
2.
3.
4.
5.
6.
7.

NOTE:

MATERIAL - Thermal Transfer Matte Silver Polyester
- Label Material: 3M P/N 3M7872

ADHESIVE - Acrylic Adhesive: 3M P/N: #350

LINER - #55 Densified Kraft

FONT IS ARIAL

ACCEPTANCE CRITERIA
LABEL:
1. No noticable color bleeding.
2. Correct alignment (Trapping)
3. Clean cut edges. Cutting die integrity
4. Size tolerances as per drawing.

APPLICATION:
5. Prior to application, clean surface with alcohol

PRINT VARIABLES:
(see note numbers)
1. Product field: Model.
2. Version: HW and SW versions
3. FCC ID: Federal Communications Certification
- Number - centred
4. CAN: Industry Canada Cerification Number
- centred
5. FCC Regulatory Notification
6. Regulatory Marks: CSA (US)
7. Extended Serial Number: Barcode (Code 128)
- and Text forms

Print Variables will be assigned to individual product/unit builds. WaveRider ECOs detail when Print Variables are changed.
Artwork for Regulatory Icons are available from WaveRider

QUOTATION ARTWORK

Rev	Date	By	Description
B	03/27/01	CLN	Changedbarcode from NT2of5 to Code 128
C	04/02/01	CLN	Changed Barcode to include release code
D	06/20/01	CLN	Created New Layout. Changed barcode.
E	16Dec02	LAG	Restrict to EUM3003
F	15Dec03	LAG	Change for EUM3004
G	22Mar04	LAG	Change for EUM3005
H	20Oct04	LAG	Change for EUM3006
I	13Jan05	LAG	Add FCC Certification, no IC or CSA.- EUM3006
J	09May05	LAG	Add IC Certification, EUM3006(Cdn) and B Regional indicator for Cdn version only - EUM3006
K	09May05	LAG	FCC+CSA Certification, no IC - for US only EUM3006
L	09May05	LAG	EUM3005 - Cdn only version
M	09May05	LAG	EUM3005 - FCC version
N	13Jul05	LAG	MMT9000 - FCC version

THIRD ANGLE

PLACES	TOLERANCE +/-
0.000	0.005
0.00	0.02
0.0	0.1

WaveRider Communications Inc.

TITLE:

PRODUCT ID LABEL

MATERIAL: See NOTE column-	DRN: L.Gordon		DATE: 13July2005
FINISH: See NOTE column-	SCALE: 1:1	CHKD:	DATE:
UNITS: Inches	SIZE: B	APPR:	DATE:
PROJECT: DRAWING:		SHEET: 1 of 1	REV: N