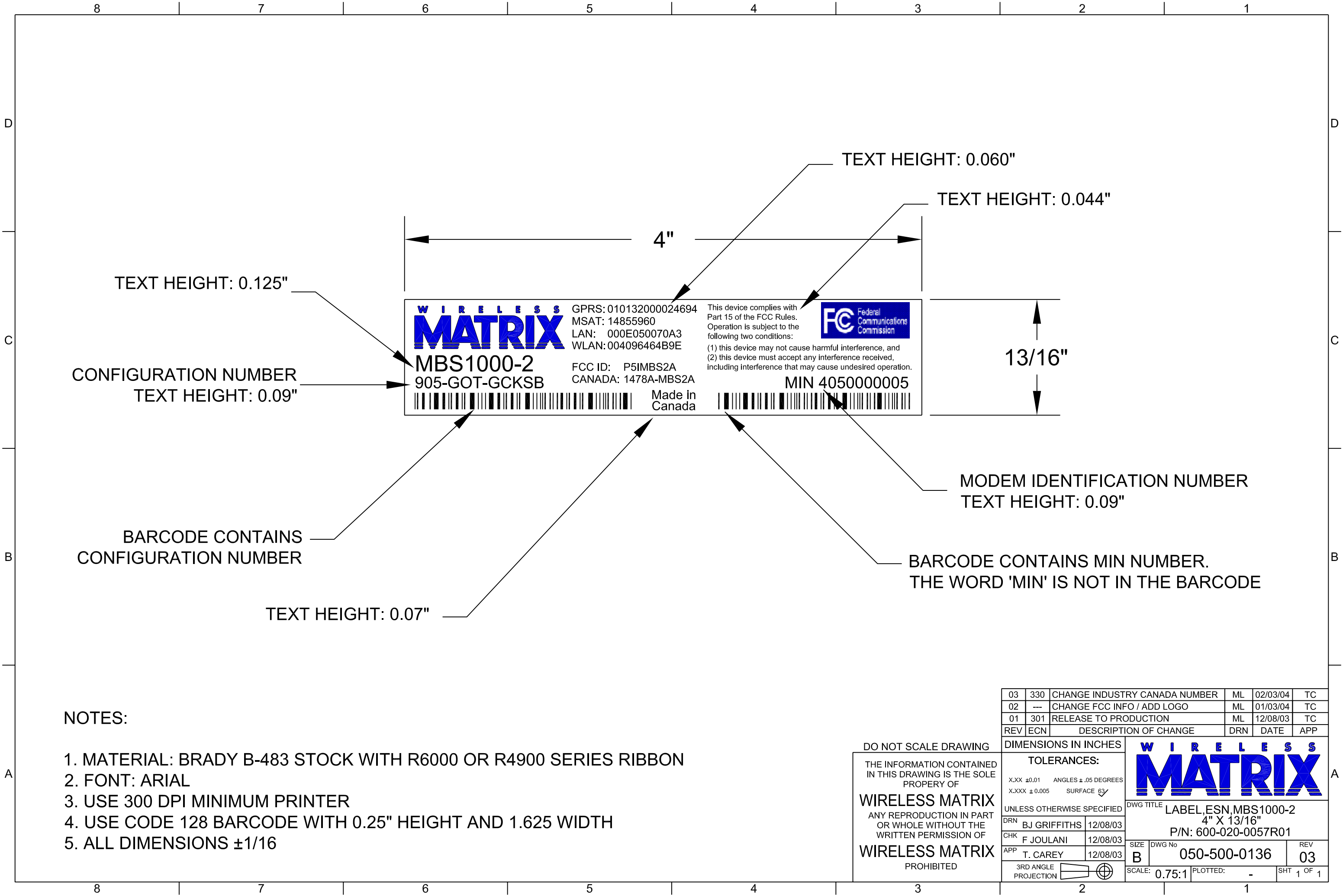




NOTES:

- 1. MATERIAL: BRADY B-483 STOCK WITH R6000 OR R4900 SERIES RIBBON
- 2. FONT: ARIAL
- 3. USE 300 DPI MINIMUM PRINTER
- 4. USE CODE 128 BARCODE WITH 0.25" HEIGHT AND 1.625 WIDTH
- 5. ALL DIMENSIONS ±1/16

DO NOT SCALE DRAWING

THE INFORMATION CONTAINED
IN THIS DRAWING IS THE SOLE
PROPERTY OF

WIRELESS MATRIX

ANY REPRODUCTION IN PART
OR WHOLE WITHOUT THE
WRITTEN PERMISSION OF

WIRELESS MATRIX

PROHIBITED

03	330	CHANGE INDUSTRY CANADA NUMBER	ML	02/03/04	TC
02	---	CHANGE FCC INFO / ADD LOGO	ML	01/03/04	TC
01	301	RELEASE TO PRODUCTION	ML	12/08/03	TC
REV	ECN	DESCRIPTION OF CHANGE	DRN	DATE	APP
DIMENSIONS IN INCHES			WIRELESS MATRIX		
TOLERANCES:			DWG TITLE		
X.XX ±0.01 ANGLES ±.05 DEGREES			LABEL, ESN, MBS1000-2		
X.XXX ±0.005 SURFACE			4" X 13/16"		
UNLESS OTHERWISE SPECIFIED			P/N: 600-020-0057R01		
DRN	BJ GRIFFITHS	12/08/03	SIZE DWG No		
CHK	F JOULANI	12/08/03	B 050-500-0136		
APP	T. CAREY	12/08/03	REV		
3RD ANGLE PROJECTION			03		
SCALE: 0.75:1			PLOTTED: -		SHT 1 OF 1

HAZARDOUS RF ENERGY
STAY A MINIMUM OF 20 INCHES
FROM THE ANTENNA

WIRELESS
MATRIX
MBS1000-2
905-GOT-GCKSB
GPRS: 010132000024694
MSAT: 14855960
LAN: 000E050070A3
WLAN: 004096464B9E
FCC ID: P5IMBS2A
CANADA: 1478A-MBS2A
Made in
Canada

This device complies with
Part 15 of the FCC Rules.
Operation is subject to the
following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.
MIN 4050000005

