

REVISION RECORD						
REV.	DECO PRO#	DECO LTR/#	DESCRIPTION	REVISED BY	DATE	APVD
A	223	E01	ISSUE DRAWING	JG	10/30/09	NST

FONT: ARIAL
SIZE: .050

FONT: ARIAL
SIZE: .035

RAVEN
Model/FCC ID: KSME1008500
IC: 2004A-E1008500

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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 any interference that may cause undesirable operation.

Contains: FCC ID: XM5-SM2144N2 IC: 8516A-SM2144N2

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.

1.00

1.50

SCALE 2/1

COLORS:
BACKGROUND: BLACK
COPY: WHITE

MATERIAL:
PRESSURE SENSITIVE VINYL SUPPLIED ON ROLLS.
ADHESIVE TO BE OF A PERMANENT TYPE & MUST
HOLD LABEL SECURE TO A TEXTURED PLASTIC SURFACE.

LAMINATE:
1.1 MIL POLYPROPYLENE CLEAR LAMINATE.

ROHS

RoHS STATEMENT: PART MUST BE MANUFACTURED TO COMPLY WITH THE DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF 27 JANUARY 2003 ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT.

RAVEN INDUSTRIES		ELECTRONIC SYSTEMS DIVISION DESIGN ENGINEERING DEPT. ST. LOUIS, MO 63045		SIZE A
TITLE LBL FCC WIFI BRIDGE 1.0X1.5 2.4GHz HC ROHS				
CUSTOMER		ENG DWG NO. E1008835		ENG REV A
CUST. PART NO.		SCALE NONE	DRAWN BY JG	CHECKED BY NST
REV		ORIGINAL DATE 10/30/09	SHEET 1 OF 1	

PROPRIETARY INFORMATION

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UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
TWO DECIMAL PLACES ±.03
THREE DECIMAL PLACES ±.005

FRACTIONS ±1/64
ANGLES ±.2°

Label Location



ALIGNMENT

E1002431

