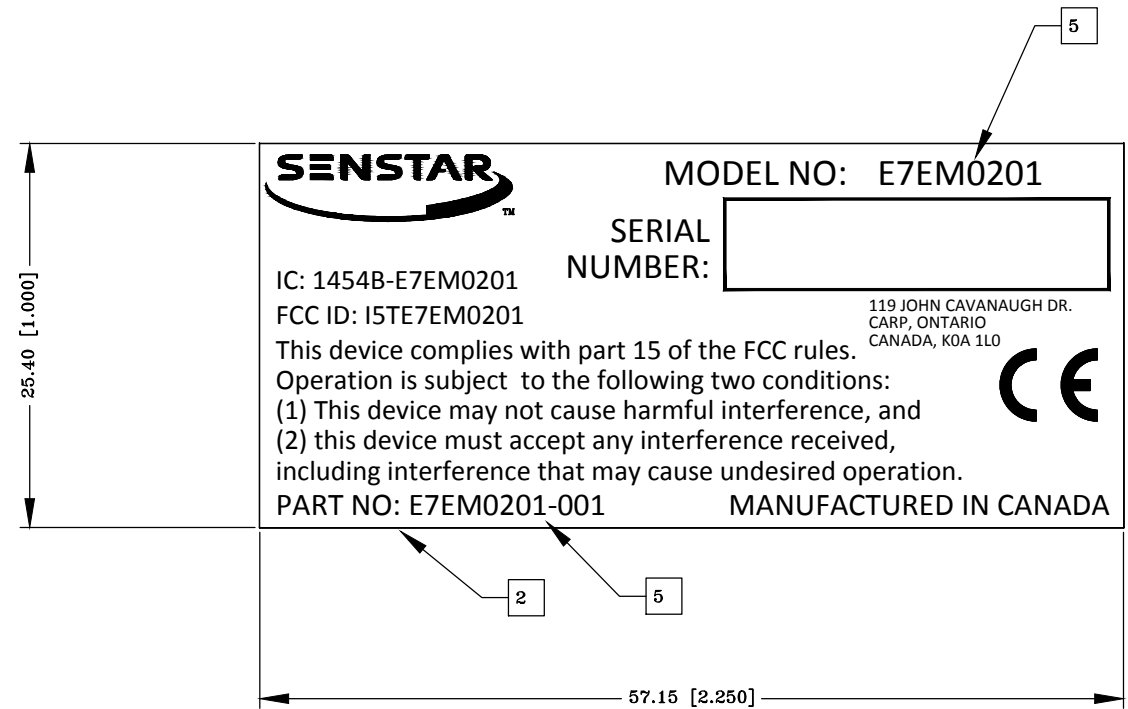


DWG/PART No. E7LS02XX-001		SHT 1	REV. B
REVISION COLUMN			
ZONE	REV.	DESCRIPTION	APP'D DATE
	1	INITIAL DESIGN	B.M. 15/11/23
	2	CHANGED TO HAVE 2 VARIANTS, BATT & SOLAR	
	-	BASELINE CONFIGURATION	
	A	PRODUCTION RELEASE	
	B	REF. ECO# 03789 INCORP. BM	



DRAFT



NOTICE:
THIS SYMBOL DENOTES THAT THIS PART/ASSEMBLY MUST NOT BE MANUFACTURED OR ASSEMBLED USING CERTAIN MATERIALS OR SUBSTANCES SEE NOTE 4.

VARIATION TABLE			
VARIANT	DESCRIPTION	MODEL NUMBER	PART NUMBER
E7LS0201-001	LABEL SPECIFICATION, BATTERY POWERED GATE SENSOR	E7EM0201	E7EM0201-001
E7LS0202-001	LABEL SPECIFICATION, SOLAR POWERED GATE SENSOR	E7EM0202	E7EM0202-001

4	PERMANENT ADHESIVE- USE 3M 467/468 ADHESIVE OR EQUIVALENT (-40 TO +70 C) WITH PEEL BACKING	A/R	
3	BLACK CHARACTERS AND LINES (SECOND SURFACE PRINTED)	A/R	
2	WHITE BACKGROUND (SECOND SURFACE PRINTED)	A/R	
1	POLYESTER FILM, MATTE, 0.07 [.003]	A/R	
ITEM	DESCRIPTION	QTY	REF. DESIG.

BILL OF MATERIAL
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- NOTES:**
- USE MASTER ARTWORK FILE E7LM02XX-001 FOR ELECTRONIC MASTERS, FILE NAME WILL BE: E7LM02XX-001_R2.EPS, CDR OR DXF
 - LINE DEFINES EDGE OF LABEL ONLY, DO NOT PRINT
 - IMAGES SHOWN ON THIS DRAWING ARE APPROXIMATE. THE LABEL MASTER FILE IS TO BE CONSIDERED CORRECT.
 - ALL MATERIALS AND PROCESSES USED TO MANUFACTURE AND ASSEMBLE THIS PART OR ASSEMBLY MUST MEET SENSTAR CORPORATION'S REQUIREMENTS FOR ENVIRONMENTAL COMPLIANCE WITH VARIOUS DIRECTIVES ON CERTAIN BANNED SUBSTANCES OR TRADE PRACTICES. SEE SPECIFICATION DOCUMENT # 00SP2500-001.
 - TEXT CHANGES DEPENDING ON VARIANT ORDERED, SEE VARIATION TABLE.

THIRD ANGLE PROJECTION	
DIMENSIONS AND TOLERANCES BASED ON ANSI Y14.5 UNLESS OTHERWISE SPECIFIED	
ALL DIMENSIONS APPLY AFTER FINISH	
METRIC DIMENSIONS AND TOLERANCES APPLY	
IMPERIAL DIMENSIONS AND TOLERANCES FOR REF. ONLY	
TOLERANCES	
mm .X	IN .XX
± 0.3	± 0.01
mm .XX	IN .XXX
± 0.13	± 0.005
ANGLES ± 1.0°	
FINISH	
E7EM02XX-001	TBD
NEXT ASSY	USED ON
APPLICATION	

CONTRACT	
DRAWN	DATE
M. NOWELL	15/06/19
CHECKED	N.NOVAK 15/11/18
APPROVED	J.WEESE 15/11/18
APPROVED	

SENSTAR 119 JOHN CAVANAUGH DR. CARP, ONTARIO CANADA K0A 1L0

DWG/PART DESCRIPTION
LABEL, PRODUCT ID & REGULATORY, BATTERY/SOLAR POWERED GATE SENSOR

DWG SIZE: **D**

FSCM No. **68327**

E7LS02XX-001	001			
PRODUCT/PROJECT	DWG TYPE	SEQUENCE	VARIATION/DOC. TYPE	VERSION/EDITION
SCALE 4 : 1	SHEET 1	OF 1		

Label Location

