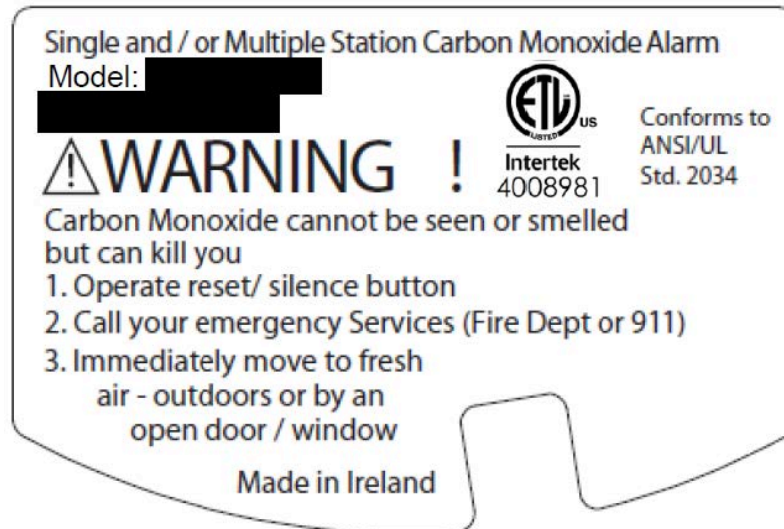


F/G NOVA, CO DETECTOR



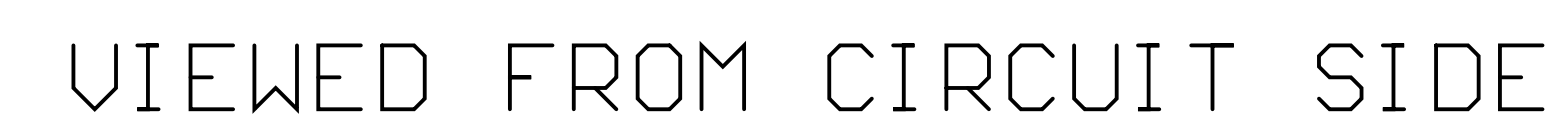
Appendix 3 - Product Marking

Product Information Label:



A horizontal number line with tick marks labeled 8, 7, 6, 5, 4, 3, 2, and 1 from left to right.

A

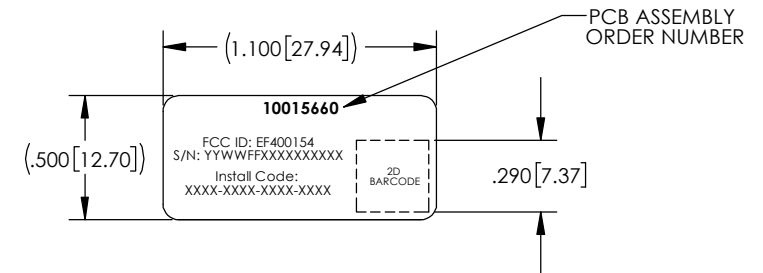


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NOTES: (UNLESS OTHERWISE SPECIFIED)

- 1 MATERIAL: SEE DRAWING NUMBER 10013516 (WHITE MYLAR 2 MIL WITH MYLAR LAMINATE, ADHESIVE BACKED).
- 2 RIBBON INK: BLACK, RICOH B110A-W3 OR EQUIVALENT.
- 3 DATA CONTAINED IN QR CODE TO BE LOGGED AND EMAILED AS FOLLOWS:
 - FILE FORMAT: TXT FILE
 - FILE NAMING: FG NUMBER (NO DASHES)_DATE AND TIME (YYYYMMDDHHMMSS).TXT
I.E. FADTPIR1_20170328074559
 - FILENAME TO BE UNIQUE.
 - FILE HEADER: FG NUMBER*SHIP DATE (MMDDYY)*PO NUMBER*LOT SIZE
I.E. H: F-ADT-PIR-1*03282017-123456-1000
 - ONLY ONE DATA ENTRY PER TEXT LINE.
 - EMAIL DATA FILE TO ADTQRDATA@NORTEKCONTROL.COM
- 4 QR CODE SHALL BE ENCODED AS FOLLOWS:
 - O:6120-7717-0178-4928*D:1726021234567890*F:F-ADT-DW-1*A:E7F9
 - O IS THE 16 DIGIT NUMERIC INSTALL CODE OBTAINED FROM SERVER. (SEE PROCEDURE 10017006).
 - D IS THE DATE CODE SERIAL NUMBER IN THE FORMAT OF YYWWFFXXXXXXXX (SEE FORMAT 10004614).
 - F IS THE MODEL NUMBER. (E.G. F-ADT-DW-1, F-ADT-SMK-1 ETC).
 - A IS THE CALCULATED CRC16 FIELD (SEE PROCEDURE 10017006).
- 5 QR CODE MODEL 2, VERSION 4 (33 MODULES X 33 MODULES) WITH LEVEL L (7%) CORRECTION. REFERENCE STANDARD ISO/IEC 18004:2015.
- 6 PRINTING TOLERANCE: $\pm .020$ [.51].
- 7 PART SHALL BE RoHS COMPLIANT.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
X1	NEW DESIGN		
X2	UPDATE QR STRING FORMAT / PROCEDURE	5/3/17	



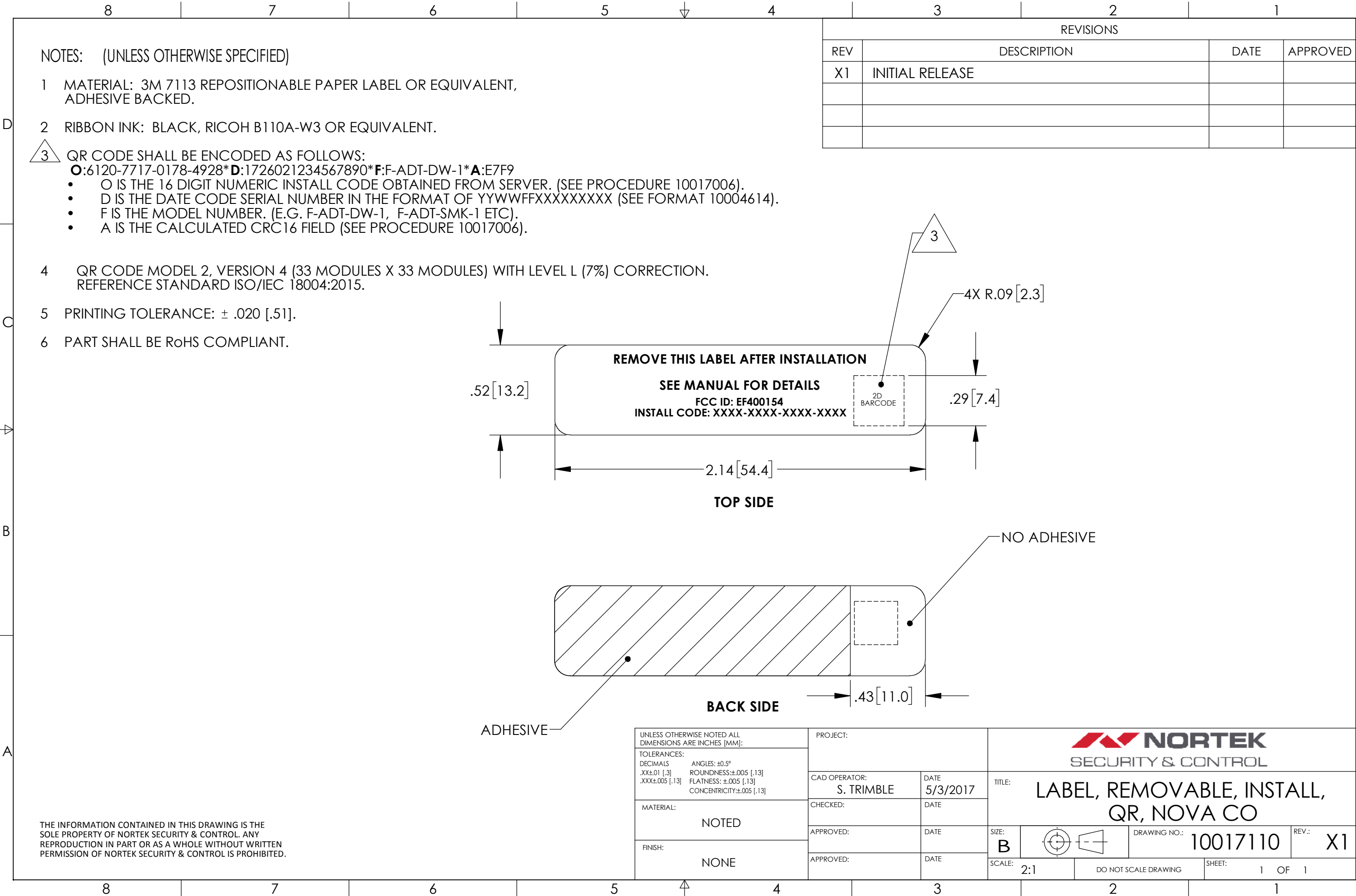
LABEL DESCRIPTION VIEW

UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE INCHES (MM):		PROJECT:			
TOLERANCES:		CAD OPERATOR:	DATE		
DECIMALS: .XX±01 [.3]	ANGLES: ±0.5°	S. TRIMBLE	3/15/2017	TITLE:	LABEL, ID, 10015660, RF BOARD, NOVA SMKT
.XXX±020 [.51]	ROUNDNESS: ±.005 [.13]	CHECKED:	DATE	DRAWING NO.:	10015662
	FLATNESS: ±.005 [.13]	APPROVED:	DATE	REV.:	X2
	CONCENTRICITY: ±.005 [.13]	APPROVED:	DATE	SCALE:	NONE
MATERIAL:	NOTED			DO NOT SCALE DRAWING	SHEET: 1 OF 1
FINISH:					

F/G NOVA, CO DETECTOR

Removable Install / QR Code:





REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
X1	INITIAL RELEASE		

- NOTES: (UNLESS OTHERWISE SPECIFIED)
- 1 MATERIAL: 3M 7113 REPOSITIONABLE PAPER LABEL OR EQUIVALENT, ADHESIVE BACKED.
 - 2 RIBBON INK: BLACK, RICOH B110A-W3 OR EQUIVALENT.
 - 3 QR CODE SHALL BE ENCODED AS FOLLOWS:
O:6120-7717-0178-4928*D:1726021234567890*F:F-ADT-DW-1*A:E7F9
 - O IS THE 16 DIGIT NUMERIC INSTALL CODE OBTAINED FROM SERVER. (SEE PROCEDURE 10017006).
 - D IS THE DATE CODE SERIAL NUMBER IN THE FORMAT OF YYWWFFXXXXXXXXXX (SEE FORMAT 10004614).
 - F IS THE MODEL NUMBER. (E.G. F-ADT-DW-1, F-ADT-SMK-1 ETC).
 - A IS THE CALCULATED CRC16 FIELD (SEE PROCEDURE 10017006).
 - 4 QR CODE MODEL 2, VERSION 4 (33 MODULES X 33 MODULES) WITH LEVEL L (7%) CORRECTION. REFERENCE STANDARD ISO/IEC 18004:2015.
 - 5 PRINTING TOLERANCE: ± .020 [.51].
 - 6 PART SHALL BE RoHS COMPLIANT.

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UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE INCHES [MM]:		PROJECT:									
TOLERANCES:		CAD OPERATOR:		TITLE: LABEL, REMOVABLE, INSTALL, QR, NOVA CO							
DECIMALS		S. TRIMBLE									
ANGLES: ±0.5°		DATE									
ROUNDNESS: ±.005 [.13]		5/3/2017		DRAWING NO.: 10017110							
FLATNESS: ±.005 [.13]		DATE		REV.: X1							
CONCENTRICITY: ±.005 [.13]		DATE									
MATERIAL:		CHECKED:		SIZE: B							
NOTED		APPROVED:		SCALE: 2:1							
FINISH:		APPROVED:									
NONE		DATE		DO NOT SCALE DRAWING							
				SHEET: 1 OF 1							