

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. PROCESS: UV LASER ETCHING
2. FOR PLACEMENT SEE MECHANICAL ASSEMBLY DRAWING.
3. FONT AND SIZE: ARIAL NARROW, 5 POINT.
4. MARKING COLOR: PMS 3C, COOL GRAY.
5. TO BE PRINTED BY UV LASER ON PRODUCTION LINE.
ROW 1, UNIT FINISHED GOOD NUMBER: SST00139

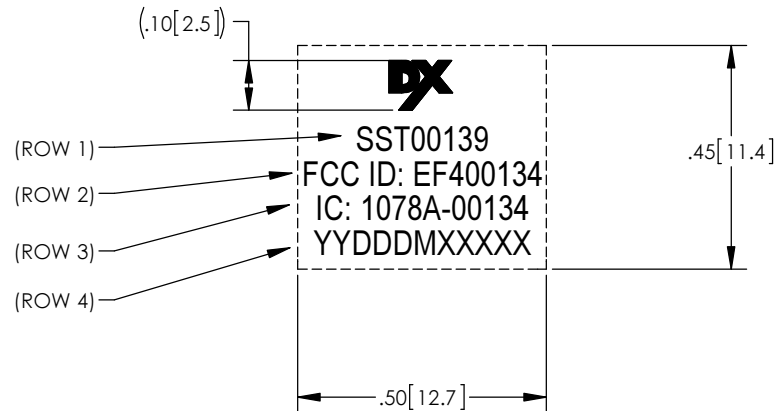
ROW 2, FCC ID NUMBER: EF400134

ROW 3, IC ID NUMBER: 1078A-00134

ROW 5, YYDDDMXXXX
"YY" = MANUFACTURE YEAR. SEE 10009912 FOR FORMAT.
"DDD" = MANUFACTURE DAY. SEE 10009912 FOR FORMAT.
"M" = MANUFACTURING FACILITY. SEE 10009912 FOR FORMAT.
"XXXXX" = PRODUCTION SEQUENCE. SEE 10009912 FOR FORMAT.

ROW 6, TRANSMITTER ID: TXID XXX-XXXX, 7 DIGIT DECIMAL FORMAT
6. SERIAL NUMBER SHALL BE UNIQUE FOR EACH UNIT PRODUCED.
SERIAL NUMBER TO BE CORRELATED TO PRODUCT BUILD DOCUMENTATION
AND MAINTAINED IN PRODUCT HISTORY DATABASE.
BUILD DOCUMENTATION DATABASE TO INCLUDE INFORMATION RECORDED
PER PRODUCT TEST PROCEDURE.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
X1	INITIAL RELEASE		
X2	UPDATE TO NEW STANDARD S/N	12/3/15	
X3	UPDATE TO NEW TRACKING SCHEME	12/17	

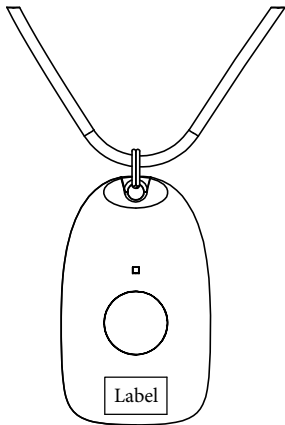


SST00139
FCC ID: EF400134
IC: 1078A-00134
YYDDDMXXXXX

**ARTWORK REFERENCE
SCALE 1:1**

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SOLE PROPERTY OF NORTEK SECURITY & CONTROL. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN
PERMISSION OF NORTEK SECURITY & CONTROL IS PROHIBITED.

UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE INCHES (MM):		PROJECT:			
TOLERANCES:		CAD OPERATOR:			
DECIMALS .XX±.01 [.3] .XXX±.005 [.13]	ANGLES: ±0.5° ROUNDNESS: ±.005 [.13] FLATNESS: ±.005 [.13] CONCENTRICITY: ±.005 [.13]	S. TRIMBLE	DATE 8/19/2015	TITLE: ARTWORK, FCC/TRACKING, DXS-F1, COOL GRAY 3C	
MATERIAL:		CHECKED:	DATE:	SIZE: B	
FINISH:		APPROVED:	DATE:	DRAWING NO.: 10008143	
		APPROVED:	DATE:	SCALE: 4:1	DO NOT SCALE DRAWING
				SHEET: 1 OF 1	REV.: X3



LASER ETCHING DETAIL