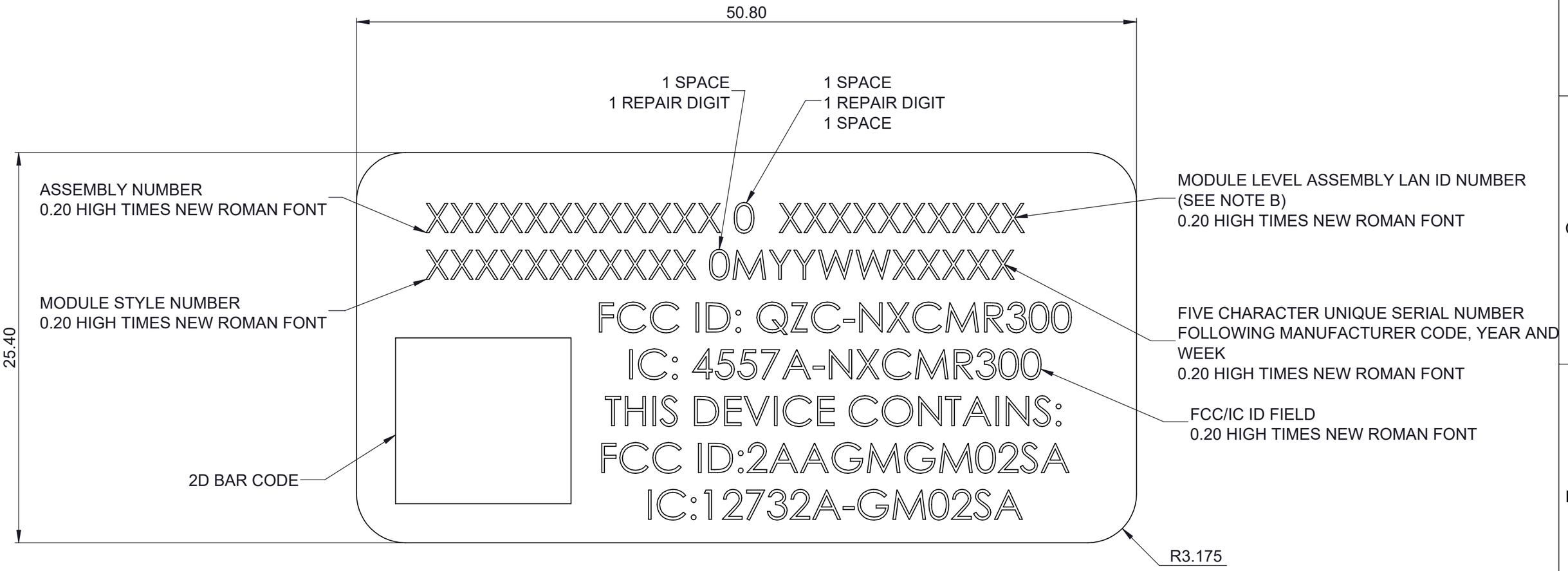
| REV | BY | DESCRIPTION | DATE | ECN |
|---|---|---|---|---|
| 01 | Perry, Nick | Initial Release | 22-May-2023 | ECN-00035085 |
| 02 | Perry, Nick | Rearranged FCC/ICPlacement on Label | 03-Jan-2024 | Preliminary |
| | | | | |




MANUFACTURING NOTES:

A. USE PERMANENT BLACK INK AS RECOMMENDED BY THE LABEL STOCK MANUFACTURER. CENTER EACH 23-CHARACTER CODE. 2D BARCODE SHOULD HAVE SHARP BLACK LINES AND CLEAN WHITE SPACES. REFER TO HONEYWELL DRAWING 1B12181 FOR ADDITIONAL BARCODE REQUIREMENTS AND SERIAL NUMBER FORMAT DESCRIPTION.
B. THE 2D BARCODE AND HUMAN READABLE LAN ID NUMBER CORRESPOND TO THE UPPER LEVEL MODULE ASSEMBLY.
C. REFER TO THE MODULE LEVEL ASSEMBLY PROCESS SPECIFICATIONS FOR SPECIFIC INSTRUCTIONS RELATING TO SCANNING, PRINTING AND APPLYING THE LABEL DURING THE MANUFACTURING PROCESS.
D. MATERIAL:WHITE POLYESTER THERMAL TRANSFER LABEL STOCK (ROLL FORM), REFERENCE HONEYWELL P/N 4075B04H15

KEY CRITICAL DIMENSION

Honeywell

| | |
|---|---|
| DRAWN: | H533247 |
| DATE: | 22-May-2023 10:41 |
| APPROVED: | Gronmeyer, Larry |
| DATE: | 22-May-2023 |

TITLE: Label, Serial Number & FCC ID, NXCM R300

| SIZE (ANSI) | DEFAULT TOLERANCE | NUMBER | REVISION: |
|---|---|---|---|
| B | ISO 2768-mk | 3013-1173-001 | 02 |

| SCALE: 2:1 | NOTE: DRAWING DIMENSIONED IN MILLIMETERS | SHEET 1 OF 1 |
|---|---|---|