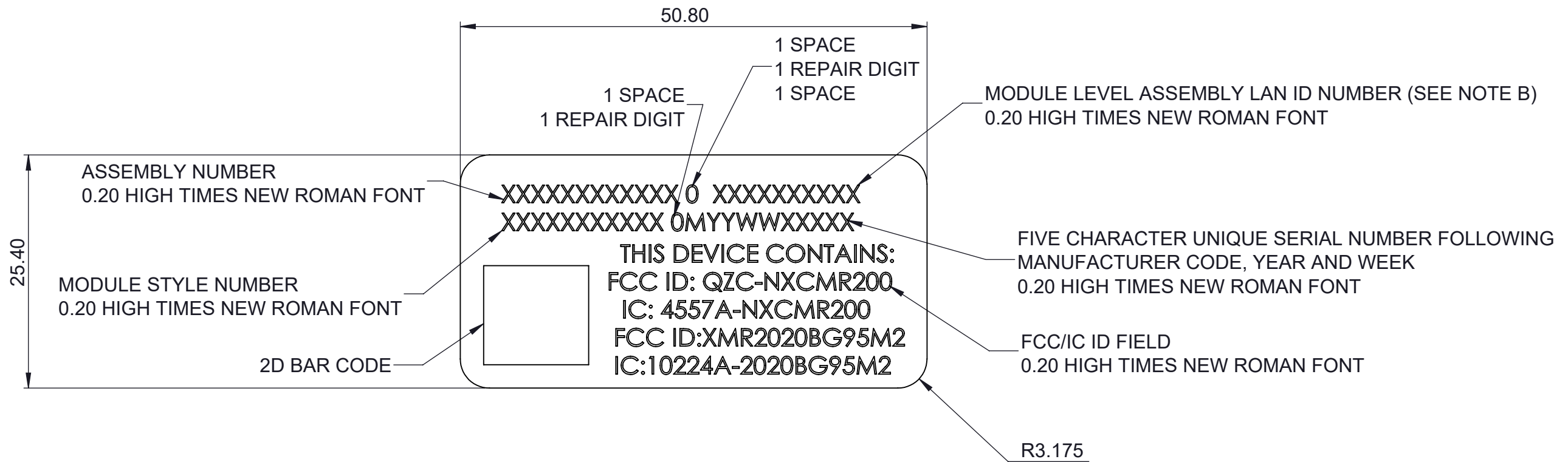


Downloaded By: Chuck Greene - 29 March 2022 19:28:57 UTC HEC: EAR99 TEC: EAR99 GOV: ESO1.0

REV	BY	DESCRIPTION	DATE	ECN
00	McBride, Tom	Initial Release	25-Jan-2022	ECN-00011613



- 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

DRAWN: McBride, Tom DATE: 25-Jan-2022 16:43 APPROVED: Gronmeyer, Larry DATE: 25-Jan-2022	TITLE: Label, Serial Number & FCC ID, NXCM
SIZE (ANSI): B	DEFAULT TOLERANCE: ISO 2768-mk
NUMBER: 3008-7024-001	REVISION: 00
NOTE: DRAWING DIMENSIONED IN MILLIMETERS	
SCALE: 2:1 SHEET 1 OF 1	

3008-7024-001 00 Released Honeywell proprietary & Confidential

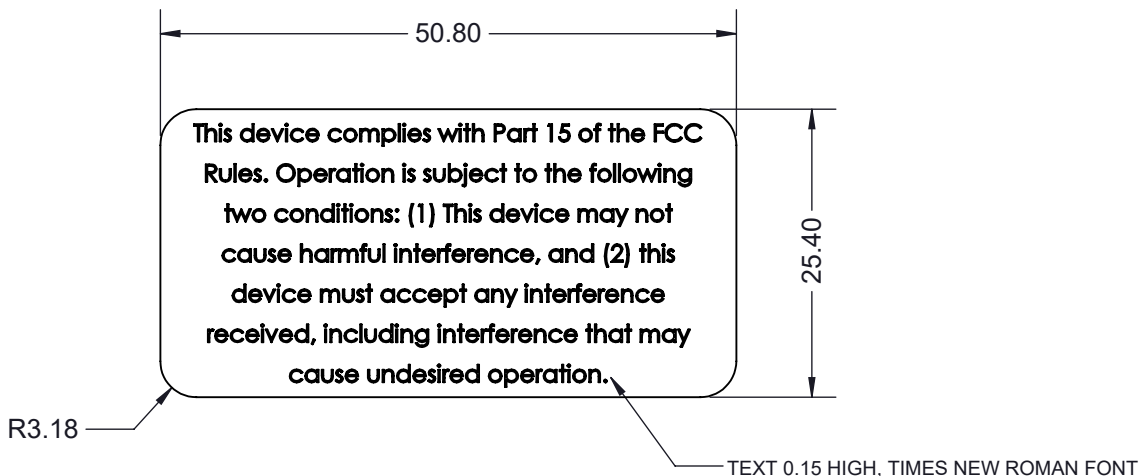
SYM.	PT.	PART-DESCRIPTION-MATERIAL	FINISH NO. HONEYWELL REF.	MATERIAL NO. HONEYWELL REF.
	1	FCC COMPLIANCE LABEL, BPD WATER AND GAS MODULE		

MATERIAL:

- WHITE POLYESTER THERMAL TRANSFER LABEL STOCK (ROLL FORM), REFERENCE HONEYWELL P/N 4075B04H15 OR EQUIV.

MANUFACTURING NOTES:

- USE PERMANENT INK AS RECOMMENDED BY THE LABEL STOCK MANUFACTURER.
- REFER TO THE MODULE LEVEL ASSEMBLY PROCESS SPECIFICATIONS FOR SPECIFIC INSTRUCTIONS RELATING TO PRINTING AND APPLYING THE LABEL DURING THE MANUFACTURING PROCESS.



SUPPLIER CERTIFICATION REQUIRED

KEY INCOMING INSPECTION DIMENSIONAL CHECKS

THE FOLLOWING ARE CRITICAL/FUNCTIONAL DIMENSIONS USED BY HONEYWELL FOR SPC, INSPECTION AND OTHER PURPOSES.

1

THE VENDOR SHALL SUBMIT A QUALITY REPORT WITH EACH LOT VERIFYING THE ACCEPTABILITY OF EACH LOT OF PARTS DELIVERED PER THIS DRAWING. THE REPORT SHALL BE BASED ON A SAMPLE INSPECTION PERFORMED IN ACCORDANCE WITH MIL-STD-105D, AQL 0.65, AT LEAST LEVEL S-3. ALL KEY DIMENSIONS MARKED ON THIS DRAWING SHALL BE TABULATED IN THE REPORT. A COPY OF THE REPORT SHALL BE MAINTAINED BY THE VENDOR FOR A MINIMUM OF ONE YEAR. THIS COMPANY OR ITS AGENTS MAY ALSO PERFORM A SAMPLE INSPECTION OF EACH LOT OF PARTS WHEN RECEIVED, AND WILL REJECT ANY LOT THAT FAILS TO MEET THIS QUALITY LEVEL.

FIRST MADE FOR ASSY. DWG.

CAD DWG. NO. SLD18167	REFERENCE DWG.	DRAFTSMAN RSB	DATE 08/22/18	APPROVED S. CRISCIONE	DATE 08/22/18	ECN 20201027-01	02	DIMENSIONS CHANGED TO METRIC SYSTEM	D. PINJAN 11/19/20	T. MCBRIDE 11/19/20	ECN 00011741	03	MOVE TO TEAMCENTER NO CHANGES	D. PINJAN 01/26/22	T. MCBRIDE 01/26/22
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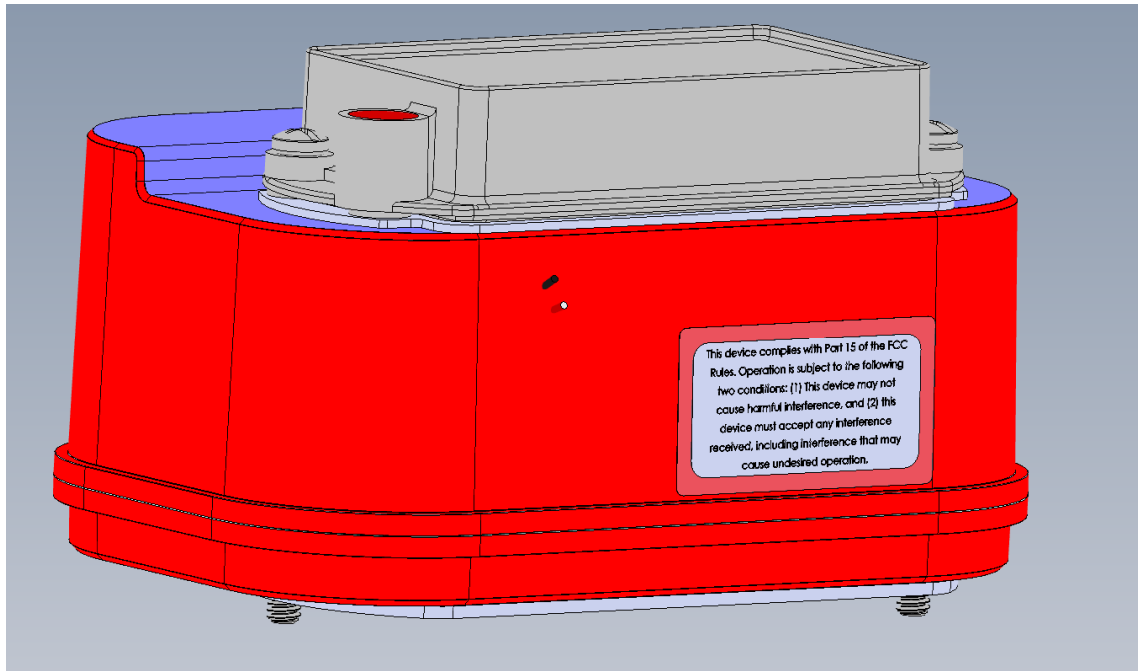
Honeywell

TITLE
FCC LABEL, BPD WATER PIT MODULE

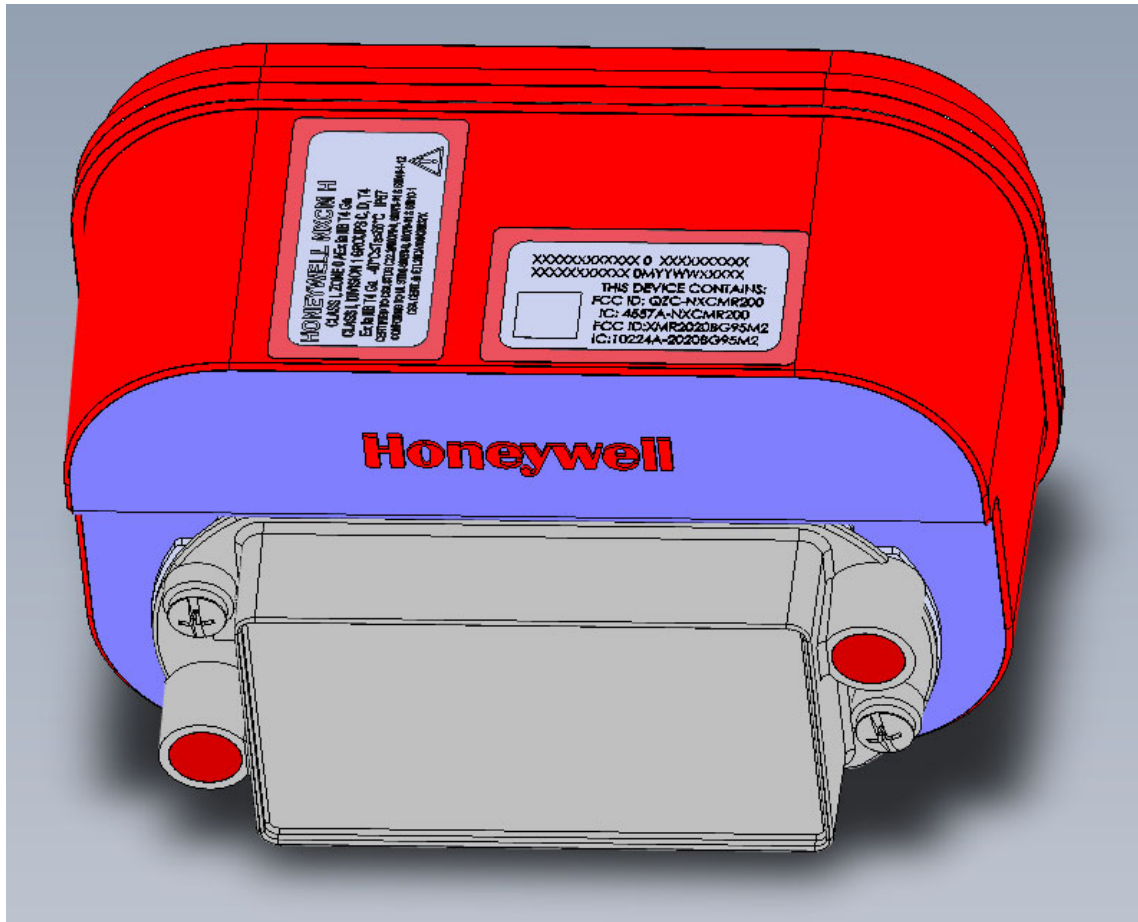
SIZE A	UNSPEC'D TOL. ISO 2768-MK	TC ID 3A35688H01	REV 03
SCALE: 3:2		NOTE: DRAWING DIMENSIONED IN MILLIMETERS	SHEET 1 OF 1

NXCMR200 label locations

FCC Part 15 label



FCC and ISED ID label on housing



Text of FCC ID and ISED ID printed on PCB bottom side silkscreen

FCC ID: QZC-NXCMR200
IC: 4557A-NXCMR200
MODEL: NXCMR200