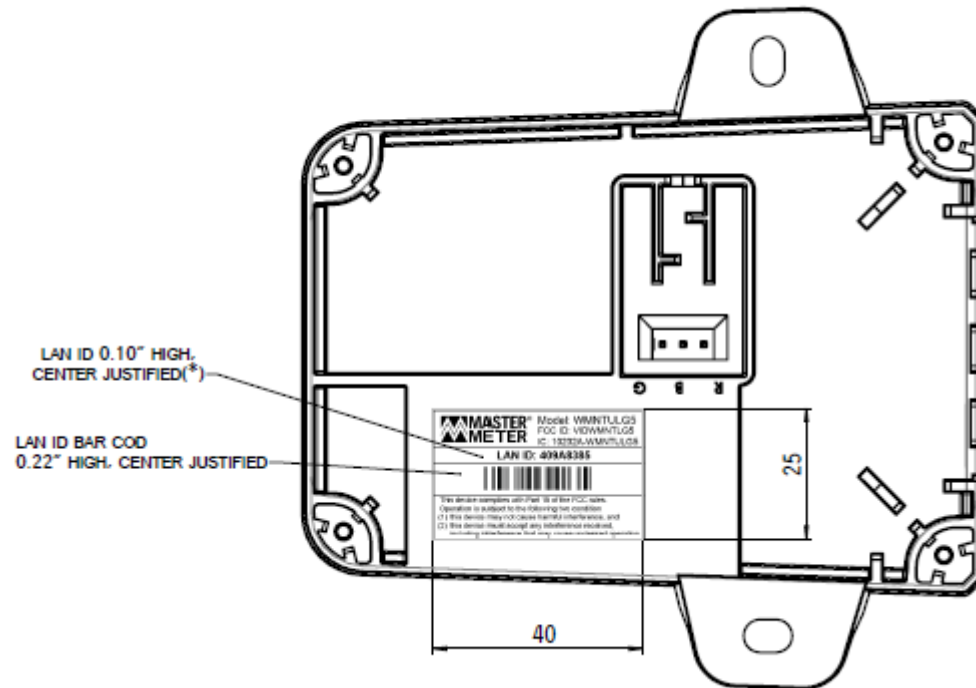


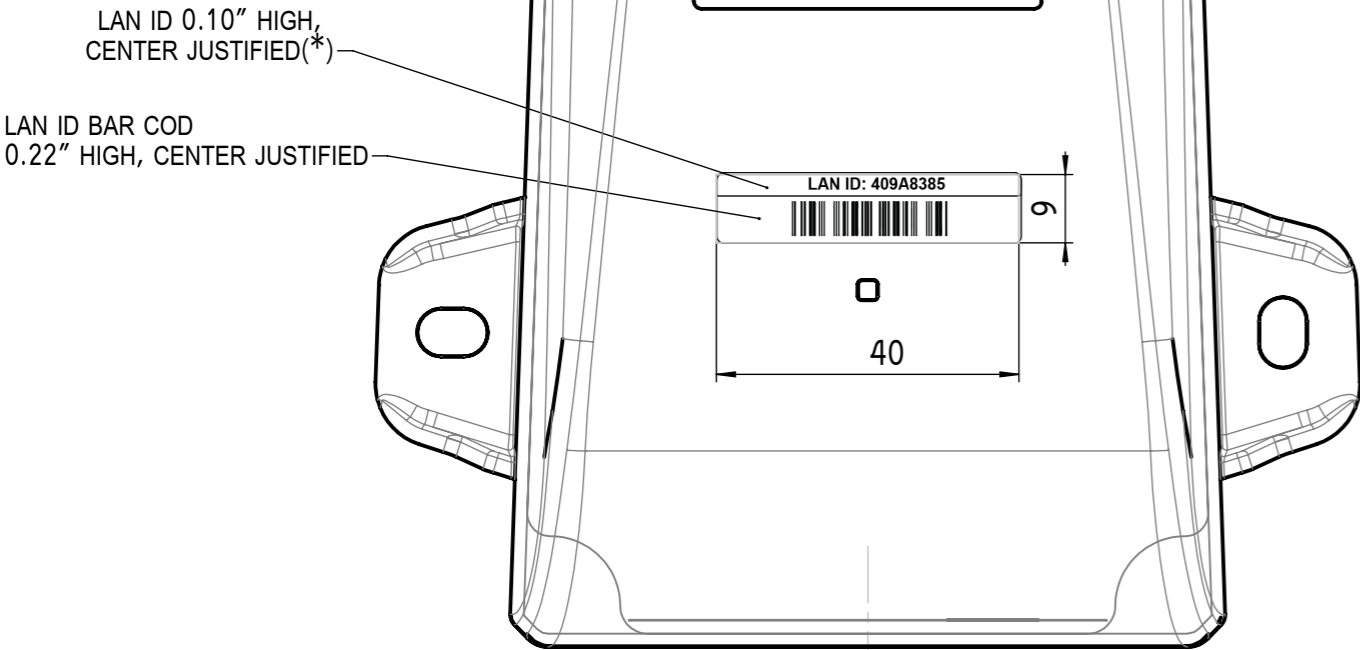
Label

Back
Position on the unit

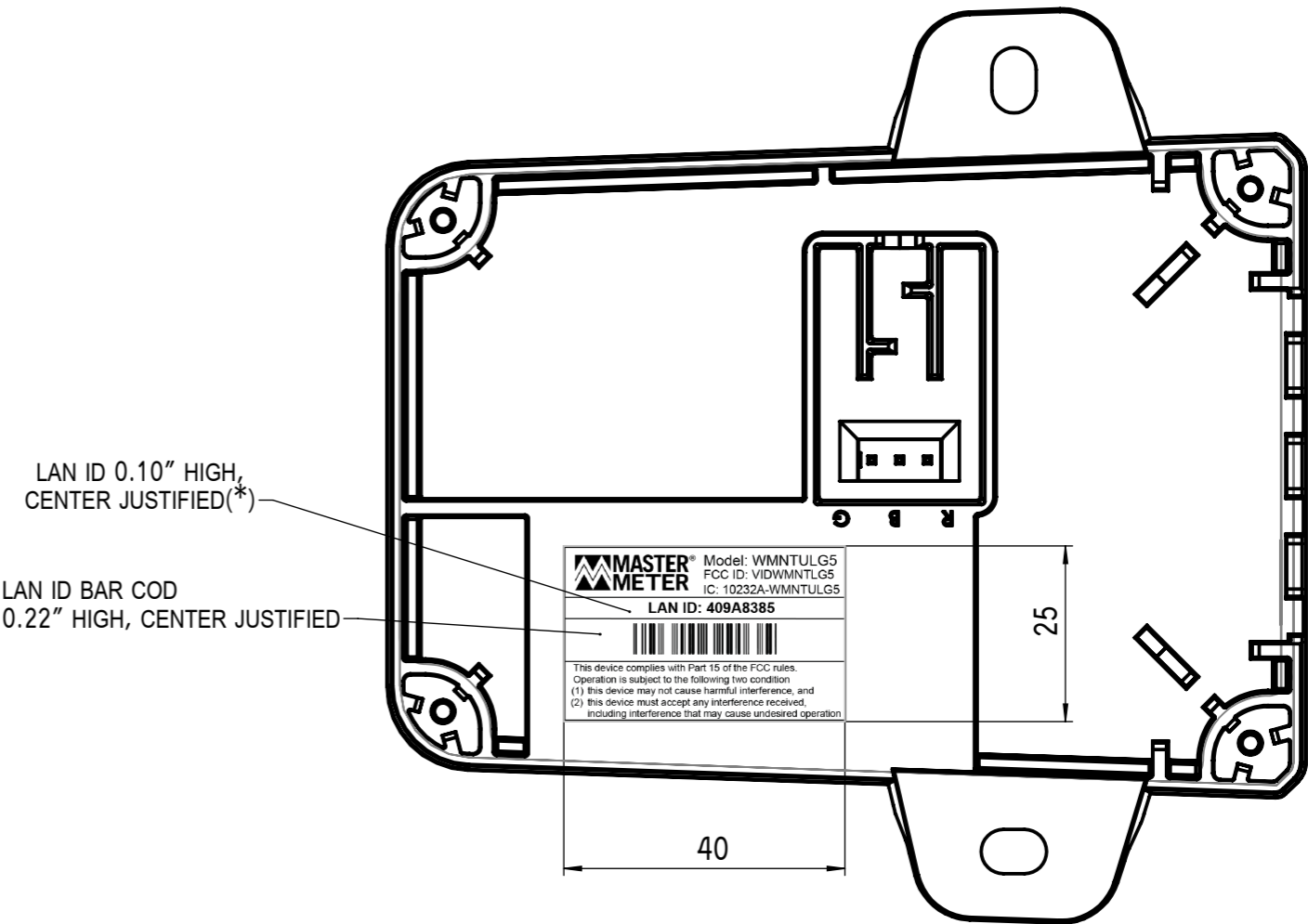


REV.	DESCRIPTION	REFERENCE	DATE	APPROVED
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Front
Position on the unit



Back
Position on the unit



- NOTES:
1. DRAWING DESCRIBS ARTWORK OR GRAPHIC REQUIREMENTS ON PARTS OR SUB ASSEMBLY.
 - 2.0 REQUIREMENTS
 - 2.1 ARTWORK:
 - 2.1.1 IF ARAD TECHNOLOGIES HAS PROVIDED AN ARTWORK IT GOVERNS THE ARTWORK PRESENTED ON DRAWING.
 - 2.1.2 IF VENDOR HAS PROVIDED THE ARTWORK, IT WILL GOVERN THE DRAWING, IF A FORMAL APPROVAL WAS GIVEN.
 3. ENGRAVING PROCESS WITH LASER ETCHING
 4. QUALITY CONTROL
 - 4.1 THE ARTWORK IS OF AN APPEARANCE CONCERN.
 - 4.1.1 100% VISUAL INSPECTION:
 - 4.1.1.2 NO BLEMISH OF ARTWORK
 - 4.1.1.3 EVEN TONE AND FILL
 - 4.2 PRODUCTION INSPECTION.
 - 4.2.1 DOCUMENTATION: VENDOR SHOULD PROVIDE FOR PRODUCTION INSPECTION:
 - 4.2.1.1 COC OF ALL RAW MATERIALS
 5. PACKAGING
 - 5.1 PARTS SHOULD BE ADEQUATELY PACKED TO PREVENT DAMAGE IN STORAGE AND TRANSPORATION
 - 5.2 DATE CODE AND PART NUMBER SHOULD BE MARKED ON BACKING PAPER ON PACKAGE.

Arad Measuring Technologies
ENGINEERING DEPARTMENT

Approved By:
Date:

* LAN ID are changeable numbers (409A8385 - for example only)
DIMENSIONS FOR REFERENCE ONLY

WEIGHT [g] :

MATERIAL [generic name] : P/N 99100529/B ; 99100530/B

	NAME	DATE	NAME	PROD.PROC.
DRAWN	Yana	17/04/2019	NILE WALL MOUNT ARTWORK 3 WIRE ENCODER NICOR	A3
DESIGNED	Yoav Tov	07/08/2018		
CHECKED			ISO 2768	0.5-6 6-30 30-120 120-400 400-1000 ANGULAR
APPROVED			TOLERANCE	±0.1 ±0.2 ±0.3 ±0.5 ±0.8 ±30'

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS

CAT.NO./ REV: 9 75 108 59 /

SCALE 1:1 ()

ARAD TECHNOLOGIES Water Measuring Technologies

Model Rev:

A
B
C
D
E
F
G
H
J
K
L
M
N
P
Q
R
S
T
U
V
W
X
Y
Z

“WMNTULG5” label location



Label with FCC ID:VIDWMNTLG5 and IC:10232A-WMNTULG5 will be placed here as shown in the drawing above.