



| REV. | DESCRIPTION | REFERENCE | DATE | APPROVED |
|------|---------------|-----------|------------|----------|
| A | FIRST RELEASE | | 21/06/2020 | Gilad E |

E ID 0.10" HIGH,
CENTER JUSTIFIED(*)

E ID BAR COD
0.22" HIGH, CENTER JUSTIFIED

| | |
|---|--|
|  MASTER METER | Model: CATM PIT Module FCC ID: VIDCMPIT4G Contains FCC ID: N7NHL78 |
| | E-ID: 70B3D5A9F000B16 |
| |  |
| | This device complies with Part 15 of the FCC rules. Operation is subject to the following two condition (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation |
| 20YY | MADE IN ISRAEL |

25 mm

40 mm

YY - REPRESENTS THE MANUFACTURING YEAR

NOTES:

1. MATERIAL:
 - a. WHITE POLYESTER.
 - b. TOTAL LABEL THICKNESS: 0.06mm
 - c. ADHESIVE: PERMANENT ACRYLIC.
 - d. LAMINATION REQUIRED.
 - e. TEMPERATURE RANGE: -40° TO 150°C.
 - f. CHEMICAL RESISTANCE TO ALCOHOL (ISOPROPYL) 70% AND 99%.
 - g. - UL APPROVED LABEL MATERIAL.
- UL APPROVED PRINTING.

2. PRINTING:
 - a. THE FONT AND HEIGHT OF THE TEXT ARE SPECIFIED ON THE DRAWING.
 - b. COLOR - BLACK

WEIGHT [g] :

MATERIAL [generic name] :

Arad Measuring Technologies
ENGINEERING DEPARTMENT
STATUS:


| | | | | |
|----------|-----------------|------------|------|---|
| | NAME | DATE | NAME | Water-UV resistant CAT-M-Booster FCCID 25x40 |
| DRAWN | Yanina Milavsky | 21/06/2020 | | |
| DESIGNED | Yanina Milavsky | 21/06/2020 | | |
| CHECKED | | | | |
| APPROVED | | | | |

| | |
|---|----|
|  | A4 |
| CONTENTS PROPERTY OF ARAD MEASURING TECHNOLOGIES LTD. UNAUTHORIZED USE IS NOT PERMITTED | |

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS

CAT.NO./ REV: **9 50 035 18 / A**

SCALE
1:1
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Water Measuring Technologies

Dwg: C:\Arad_Tech_Vault\products\inle booster flute\mechanical\95003518_Water-UV resistant CAT-M-Booster FCCID 25x40 Model: Model Rev: