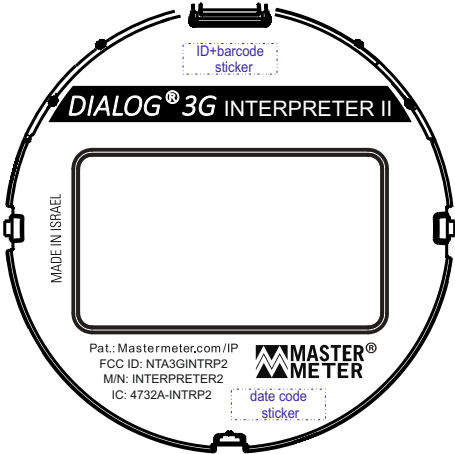


REV.	DESCRIPTION	REFERENCE	DATE	APPROVED
07	Add and upgrade - M/N: INTERPRETER2 and IC: 4732A-INTRP2 and FCC ID: NTA3GINTRP2		27/05/2016	Oleg B.



DIALOG® 3G INTERPRETER II

MADE IN ISRAEL

Pat.: Mastermeter.com/IIIP
FCC ID: NTA3GINTRP2
M/N: INTERPRETER2
IC: 4732A-INTRP2



NOTES:

- DRAWING DESCRIBS ARTWORK OR GRAPHIC REQUIREMENTS ON PARTS OR SUB ASSEMBLY.
- REQUIREMENTS
- ARTWORK:
 - IF ARAD TECHNOLOGIES HAS PROVIDED AN ARTWORK IT GOVERNS THE ARTWORK PRESENTED ON DRAWING.
 - IF VENDOR HAS PROVIDED THE ARTWORK, IT WILL GOVERN THE DRAWING , IF A FORMAL APPROVAL WAS GIVEN.
- COLOR : IF NOT SPECIFIED ON VIEWS , SHALL BE BLACK

- QUALITY CONTROL
 - THE ARTWORK IS OF AN APPEARANCE CONCERN.
 - 100% VISUAL INSPECTION:
 - NO BLEMISH OF ARTWORK
 - EVEN TONE AND FILL
 - PRODUCTION INSPECTION.
 - DOCUMENTATION: VENDOR SHOULD PROVIDE FOR PRODUCTION INSPECTION:
 - COC OF ALL RAW MATERIALS
 - COC OF ALL PROCESSES.
 - DIMENSIONAL INSPECTION: CHECK ALL DIMENSIONS MARKED IN [X] PER THE FOLLOWING CRITERIA:
 - ANY QTY LESS THAN 1K PIECES: 5 PIECES SAMPLED
 - ANY QTY OVER 1K (INCLUDED) : 0.5% OF THE PARTS UP TO A MAXIMUM OF 15 PIECES TO BE CHECKED

- PACKAGING
 - PARTS SHOULD BE ADEQUATELY PACKED TO PREVENT DAMAGE IN STORAGE AND TRANSPORTATION
 - DATE CODE AND PART NUMBER SHOULD BE MARKED ON BACKING PAPER OR PACKAGE.

WEIGHT [g] :

MATERIAL: DRW P/N 97400160

Arad Measuring Technologies
ENGINEERING DEPARTMENT

STATUS:

	NAME	DATE	NAME	INTERPRETER 3G LCD Register Artwork						
DRAWN	Oleg B.	27/01/2016	Or S.							
DESIGNED		27/01/2016								
CHECKED	Yonatan K.	27/01/2016	ISO 2768	0.5-6	6-30	30-120	120-400	400-1000	ANGULAR	
APPROVED	Yhezkel M.	27/01/2016	TOLERANCE	±0.1	±0.2	±0.3	±0.5	±0.8	± 30'	

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

SHEET 1 OF 1	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS									
DR	CAT.NO./ REV: / 9 75 108 07/07									

SCALE
2:1
()



Water Measuring Technologies

“3G interpreter LG” water meter label location



Label with FCC ID:NTA3GINTRP2 and IC:4732A-INTRP2 will be placed here.

The statements according to §15.19(a)(3) and IC requirements are located in Installation instructions, page 2 (Application exhibit Installation_instructions_28135).