



OELD for use in Class I. Division 1, Groups A. B. C and D. Class II. Division 1. Groups F and G. PN: OELD ********

Honeywell Analytics Asia Pacific, Co., Ltd. 7F SangAm IT Tower 434 Worldcup Buk-ro, Mapo-gu, Seoul 03922, South Korea

scale 1:2



READ AND UNDERSTAND MANUAL PRIOR TO SERVICE.

10 MINIMIZE THE RISK OF ELECTROSTATIC CHARGE PROVISIONS SHALL BE MADE FOR AN ADEQUATE ROOTUNDING,
COUPMENT SHALL BE INSTALLED IN A MANNER SO THAT ACCIDENTAL DISCHARGE SHALL NOT OCCUR.
RTISSEMENT. - POUR REDURIE LES RISQUES TO HE MAMANTON DANS LE ATMOSPHERE. LES CONDUITS DOVEN'TETER MUNIS D'UN RACCORD

ATTENTION: - POUR DES RAISONS DE SÉCURITÉ, CET FOUIPMENT NE DOTI T'IRE UTILISÉ, ENTETEN LET RÉPARÉ QUE PAR UN PERSONNEL
QUALIFE. LUE ET COMPRENDRE LE MANUEL D'INSTRUCTIONS AWAIT UTILISATION.

AFIN DE MINIMISER LES RISQUES DE CHARGE ÉLECTROSTATIQUE, DES DISPOSITIONS DOIVENT ÊTRE PRISES POUR ASSUREF UNE MISE À LA TERRE ADÉQUATE ; L'ÉQUIPEMENT SERA INSTALLÉ DE MANIÈRE À EMPÊCHER UNE DÉCHARGE ACCIDENTELL

FCC ID: 2AISEOELD IC: 21613-OFI D

(VL)_{US} FCC Rules. Operation is subject to the JTPD. E484838 may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation OFLD for use in Class I. Division 1. Groups A. B. C. and D.

Class II, Division 1, Groups F and G, Class III, Division 1

434 Worldcup Buk-ro, Mapo-gu, Seoul 03922, South Korea

Tamb: -55°C to +65°C, Temp Code T6, IP66, Type 4X SN: ************

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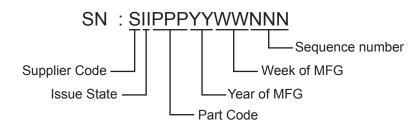
SUPPLY: (===) 18 - 32V dc Pmax = 2W

PN: OELD ********

MADE IN KOREA

370.79mm

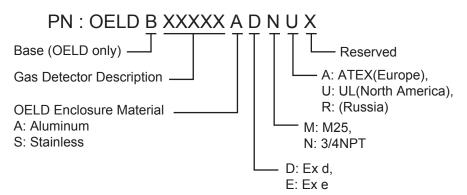
A. SERIAL NUMBER EXAMPLE:



MATERIAL:

- 1. 0.021 [0.53] \pm 0.003 [0.07] THICK SS-304 W/MILL FINISH.
- 2. CHEMICALLY-ETCH LEGENDS 0.006/0.008 [0.15/0.2] DP.
- 3. LEGENDS EPOXY-FILLED BLACK UNLESS SPECIFIED OTHERWISE.

B. PART NUMBER EXAMPLE:



THIS ITEM FORMS PART OF A CERTIFIED PRODUCT NO MODIFICATION PERMITTED WITHOUT REFERENCE TO CERTIFICATION DEPARTMENT

BEN HUR

THIS DRAWING IS CONFIDEN-TIAL, IT IS THE PROPERTY OF HONEYWELL ANALYTICS OF PATENTS, DESIGNS AND COPYRIGHT ARE RESERVED.

FINISH REFERENCE PARTNUMBER **SCALE** DRAWING 3011F1040 NTS ISSUE 31/MAY/16 DATE NEW **CHANGE** DRAWING

OELD Ex d UL Certification Label US/CANADA

3018E3108 (1) SHT. 1

23/DEC/15