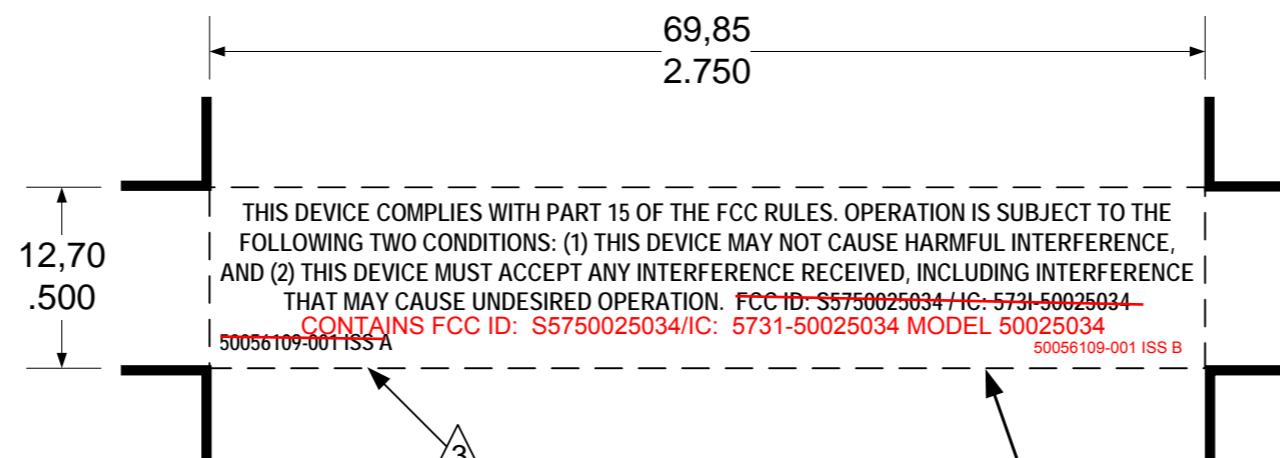


| | | | | | | |
|---------|-------------------------|------|--|--|--|--|
| PRE REL | | | | | | |
| ISS | REVISION & DATE | APPD | | | | |
| A | 08232010 ECO-0067668 | PG | | | | |

B



DASHED LINES ARE FOR DIE CUT MARKS.

6. LABELS TO BE SUPPLIED ON ROLL, 1,000 LABELS MAXIMUM PER ROLL.

5. ALL PRINTED CHARACTERS TO BE BLACK.

4. MINIMUM SERVICE TEMPERATURE RANGE -40°C TO +149°C (-40°F TO +300°F)

3 ELECTRONIC DATA FILE (VISIO 'VSD') OBTAINED FROM HONEYWELL PURCHASING DEPT.
FILE NUMBER FOR THIS DRAWING NOTED IN LOWER LEFT CORNER OF THIS SHEET.

2 MATERIAL AND MANUFACTURER TO BE UL RECOGNIZED (PGDQ2) AND CSA ACCEPTED.

A. BASE MATERIAL: 3M SCOTCHMARK 7860; 0.05/.002 THICK GLOSS WHITE POLYESTER WITH 0.02/.0008+/-10% THICK #300 'HIGH STRENGTH' ACRYLIC PRESS SENSITIVE ADHESIVE.

B. LAMINATE: 0.03/.001 THICK CLEAR POLYESTER (FLEXCON 10092) OVER PRINTING.

LAMINATE MATERIAL SUPPLIER INFORMATION:
FLEXCON CORP.
1 FLEXCON INDUSTRIAL PARK
SPENCER, MA 01562-2642

1. FOR RELEASE APPROVALS SEE ECO-0067668.

NOTES:

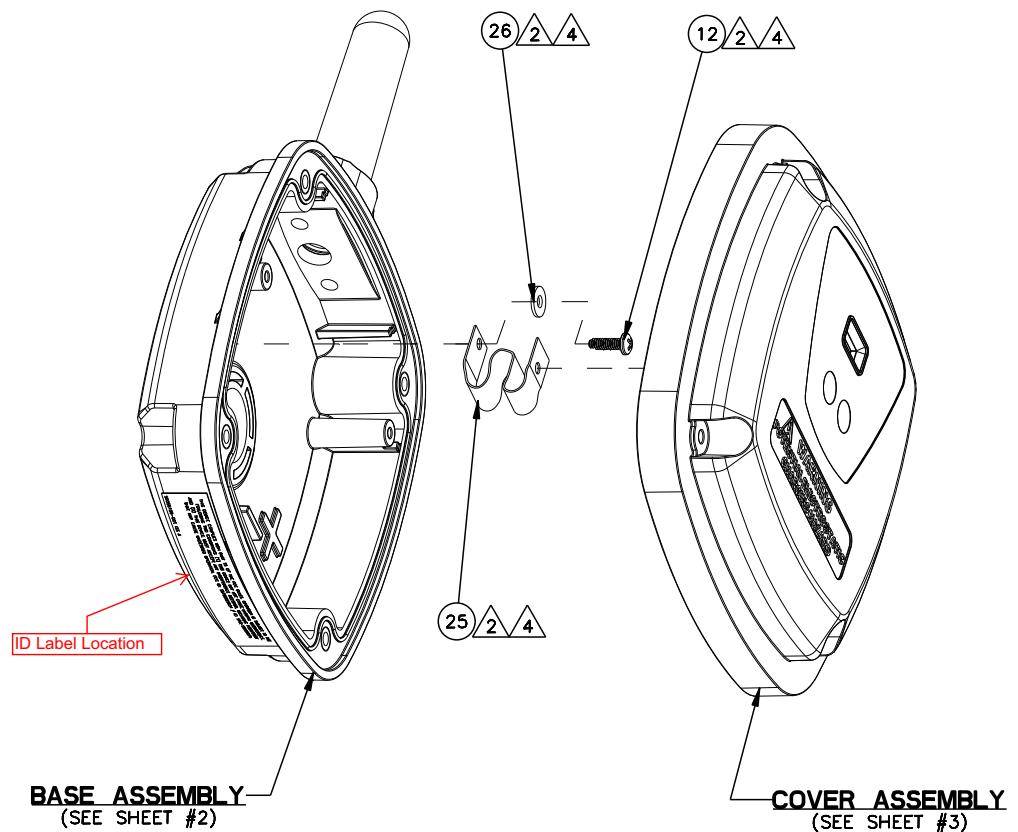
MASTER FILE TYPE: 50056109 VISIO

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| | | | | |
|--------------------------|------------------------|----------|------------|------------------|
| PROJECTION | DRAWN | DGG | 06/25/10 | Honeywell |
| | CHECKED | L.HAIN | 06/25/10 | |
| LINEAR MEASURE mm / INCH | DEV ENG | NOTE 1 | | |
| MATERIAL | MFG ENG | NOTE 1 | | |
| SEE NOTE 2 | QA ENG | NOTE 1 | | |
| | MAT ENG | NOTE 1 | | |
| FINISH | TOLERANCE UNLESS NOTED | | | |
| ANGULAR DIMENSION | | | | |
| B | | 50056109 | | |
| SCALE: 2:1 USED ON: | | | SHT 1 OF 1 | |

FCC/IC LABEL
OWA 100 ADAPTER

001



| | | | |
|------|--|----------------------------------|--|
| -002 | | M20 HART ADAPTER ASSY | |
| -001 | | 1/2 NPT HART ADAPTER ASSY | |
| TAB | | DESCRIPTION | |
| | | Honeywell | |
| | | WIRELESS ADAPTER SUB-ASSEMBLY | |
| | | C / 50054256 | |
| | | A2 ANGULAR DIMENSION | |
| | | SCALE: 1:1 USED 50050070 | |
| | | SHT 1 OF 4 | |

SEE SEPARATE PARTS LIST

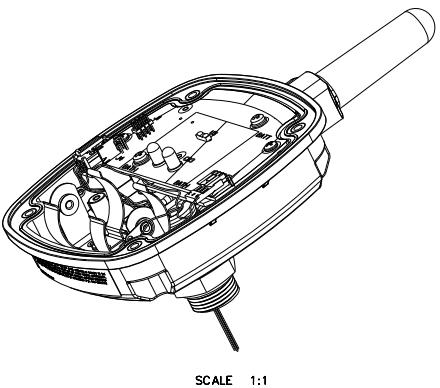
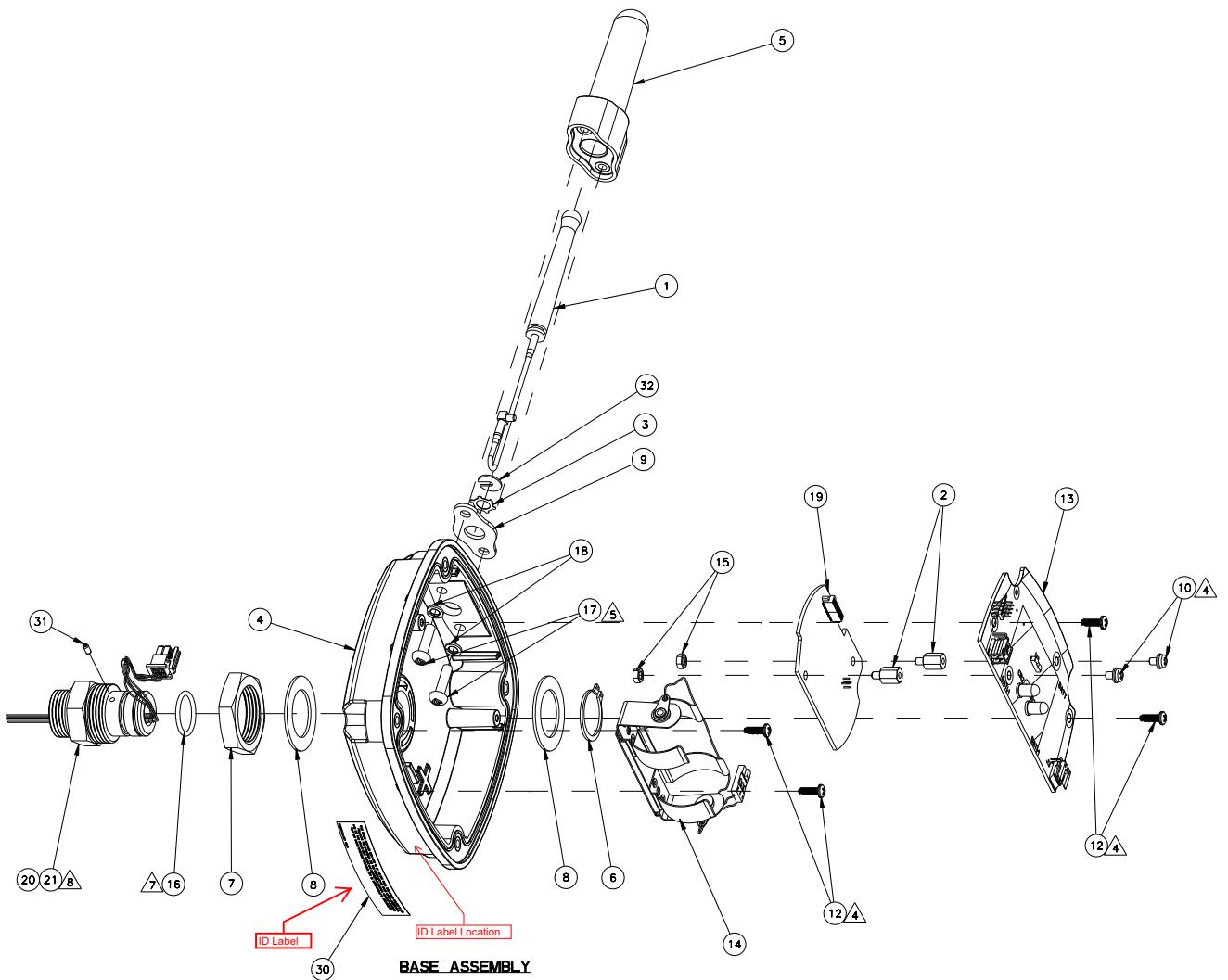
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NOTES: (SEE SHEET #4 FOR NOTES)

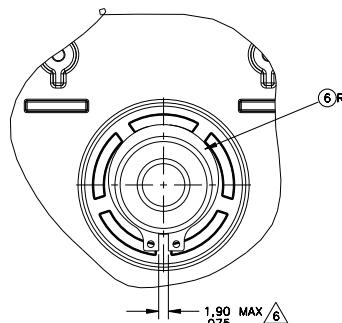
MASTER FILE TYPE: PRO/ENGINEER

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

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SCALE 1:1



NOTES: (SEE SHEET #4 FOR NOTES)

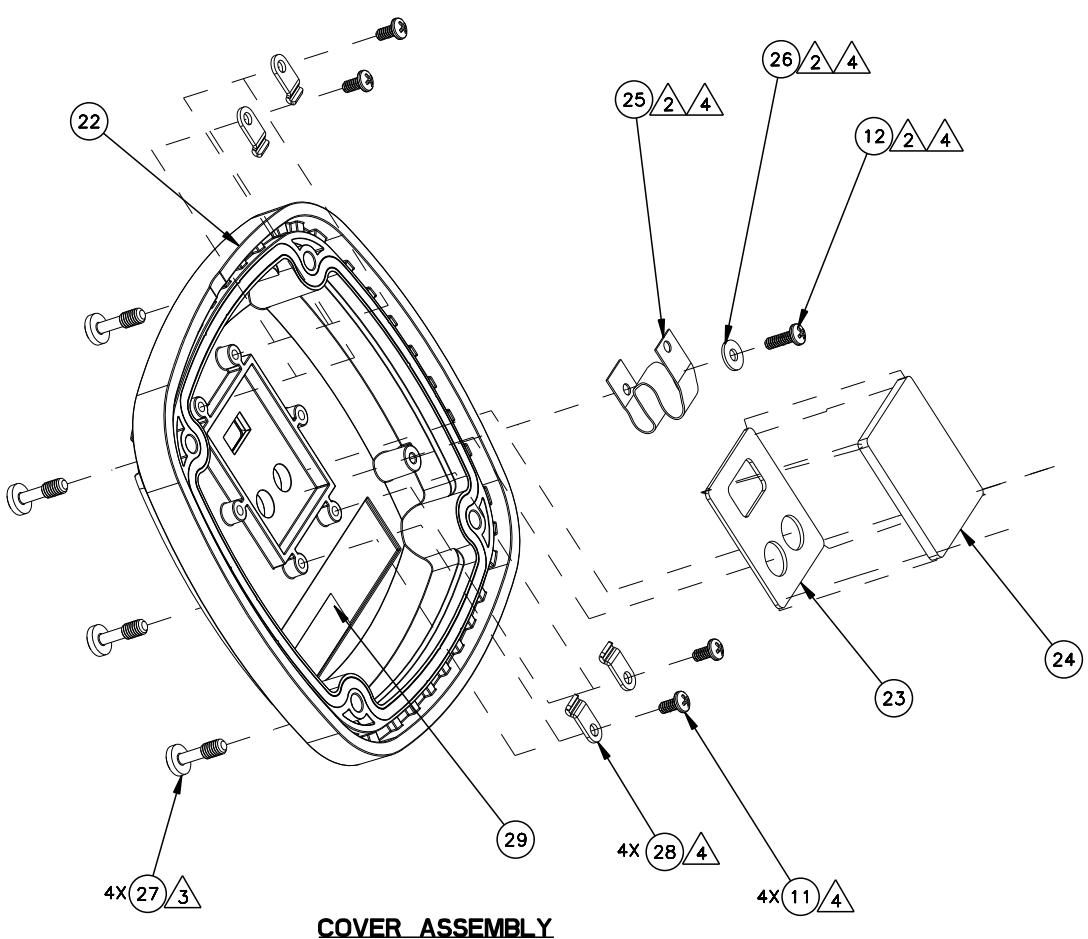
Honeywell

50054256

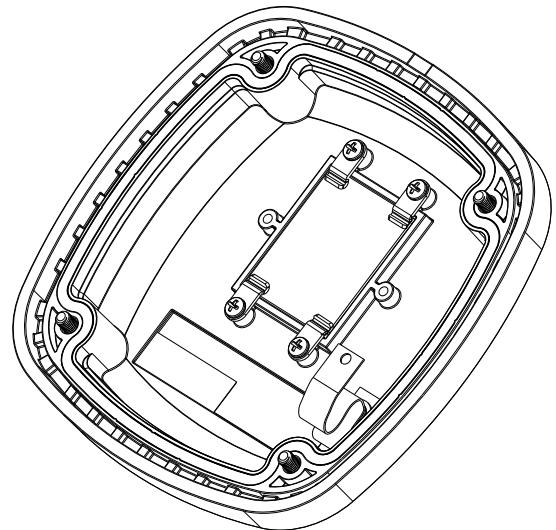
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K



NOTES: (SEE SHEET #4 FOR NOTES)



Honeywell C/A2 50054256
SCALE: 1:1 REV: B DATE: 120710 SHEET:3 OF 4

50054256

8 AFTER ASSEMBLY ROTATE HUB ⑩, ⑪ APPROXIMATE 180 DEGREES OPPOSITE ANTI-ROTATION STOP IN BASE ④.
TIGHTEN LOCKING NUT ⑦ TO 0,3 N.m / 3 LBF-IN.

7 LUBRICATE O RING ⑯ WITH SILICONE GREASE B-1187 ⑯ OR EQUIVALENT FOR EASE OF ASSEMBLY INTO BASE ④.

6 1.90 MAX GAP INDICATES PROPER SEATING OF RETAINING RING ⑧ INTO GROOVE IN BASE ④ AND COVER ⑪.
.075

5 TORQUE SCREWS ⑯ TO 1,0 N.m / 9,0 LBF-IN.

4 TORQUE SCREWS ⑪ AND ⑫ TO 0,3 N.m / 3 LBF-IN.

3 ASSEMBLE COVER ASSEMBLY (SEE SHEET #3) USING 4 PANEL SCREWS ⑯ TO BASE ASSEMBLY (SEE SHEET #2).
TORQUE SCREWS TO 0,3 N.m / 3.0 LBF.

2 SECURE TETHER ⑮ TO BASE ④ USING ONE SCREW ⑫ AND ONE FLAT WASHER ⑯.

1 FOR RELEASE APPROVALS SEE ECO #0069616.

NOTES: