

HONEYWELL PART NO.	REV	ITEM 1 ANTENNA	ITEM 2 CABLE
50062832-001	A	50062830-001	50062831-001

— ITEM 1

— ITEM 2

A | 50062830-001 | 50062831-001

ITEM 1

ITEM 2

SEE DETAIL A

SCALE 3:1

4

5

SCALE 3:1

## ASSEMBLY INSTRUCTIONS

1. ROHS COMPLIANT
2. MANUAL SOLDER OPERATIONS MUST BE PERFORMED WITH LEAD FREE SOLDER WIRE PER IPC-7711 AND MEET IPC-610 ACCEPTABILITY FOR ELECTRONIC ASSEMBLIES  
SOLDER NEEDS TO ATTACH THE ENTIRE LENGTH OF MESH WIRE TO THE ANTENNA BASE, AND SOLDER SHOULD WICK AROUND AND INTO LARGE WIRE PROTECTIVE SLEAVE.
3. SOLDER NEEDS TO COVER INNER WIRE ALONG ANTENNA TAB AREA, AND NEITHER SOLDER OR INNER WIRE ON TAB SHOULD MAKE CONTACT WITH THE ANTENNA BASEPLATE OR MESH WIRE.
4. TRIM BRAID IF EXCESS GOES OVER EDGE OF ANTENNA.

A schematic diagram of a piping system. A vertical pipe segment is connected to a U-shaped pipe assembly. The U-bend is formed by two concentric U-shaped pipes. A horizontal pipe segment extends from the top of the U-bend. A triangular callout labeled '3' points to the vertical pipe segment.

Technical drawing showing a cross-section of a mechanical assembly. The drawing is labeled 'DETAIL A' at the bottom center. Two callouts are present: callout 4 points to a small circular feature on the left side, and callout 5 points to a vertical ribbed structure on the right side. The assembly consists of a base plate with a central vertical rib and a horizontal plate attached to the top.

SCALE 7:1

SCALE 11:1

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MAT'L		MAT'L SPEC.
OR _____		
( )		
( )		

FIRST USED ON				
DIMENSIONS ARE IN:	THIRD ANGLE PROJECTIONS			
<input type="checkbox"/> INCHES				
<input checked="" type="checkbox"/> MILLIMETERS				
DRAFT CALLOUTS				
 INDICATES DECREASING DIMENSION	 INDICATES INCREASING DIMENSION			
- TOLERANCE UNLESS NOTED -				
MACHINED  $\pm 5^\circ$	FORMED  $\pm$			
MILLIMETERS	INCHES			
OVER	INCLUDING			
0	TO 6	$\pm 0.1$	.0	$\pm .02$
6	TO 30	$\pm 0.2$	.00	$\pm .01$
30	TO 100	$\pm 0.3$		
100	TO 300	$\pm 0.5$	.000	$\pm .010$
300	TO 1000	$\pm 0.8$		

C T I O N +	DWN-S. MCPHERSON		11/05/31	<b>Honeywell</b>
	DES. S. MCPHERSON			
	NEXT ASS'Y			<b>ENVIRONMENTAL &amp; COMBUSTION CONTROLS</b>
				<b>GOLDEN VALLEY, MN</b>
	NAME			<b>ANTENNA ASSEMBLY</b>
2° 1°	REFERENCE			<b>DRAWING NO.</b>
				<b>REV.</b>
	DEV NO.			<b>50062832</b>
HONEYWELL CONFIDENTIAL AND PROPRIETARY		SIZE	B	SCALE 1:1
				Sheet 1 of 1

**Honeywell**

ENVIRONMENTAL & COMBUSTION CONTROLS

GOLDEN VALLEY MN

11. **What is the primary purpose of the *Journal of Clinical Endocrinology and Metabolism*?**

## ANTENNA ASSEMBLY

Digitized by srujanika@gmail.com

50062832

Section 1 of 1

Sheet 1 of 1

DOC FORMAT 11-98

1

4

2

DOC. FORMAT 11-98 4 3 2 PRO-E REV19 1 ARCHIVE REF. NO.  
1 Pro/INTRALINK Ver