

4		3		2		1	
HONEYWELL PART NUMBER		REV	O.S. NUMBER	DESCRIPTION (REF.)	FCC ID NUMBER	IC NUMBER	COMPANY (REF.)
50056275-001		A	50052667-001	THERMOSTAT	HS9-50052667	573R-50052667	HONEYWELL
50056275-002		A	50052667-002	THERMOSTAT	HS9-50052667	573R-50052667	AUBE

Change "#" to ":"

FCC ID NUMBER
(SEE TAB)

IC NUMBER
(SEE TAB)

Remove FCC logo

1.25

O.S. NUMBER
(SEE TAB)

.50

6

1. MATERIAL: 2 MIL WHITE POLYESTER WITH INDUSTRIAL GRADE EMULSION ACRYLIC CLEAR PERMANENT ADHESIVE BACKING AND CLEAR POLYESTER FILM OVERLAY.

2. PRINTING TO BE BLACK (PMS PROCESS BLACK).

3. BACKGROUND TO BE GRAY (PMS COOL GRAY 3C).

4. LABELS TO BE SUPPLIED ON CONTINUOUS RELEASE LINER IN ROLL FORM, CORE SIZE 3.0" I.D., MAXIMUM O.D. 8.0". LABEL UNWIND 2 (BOTTOM OFF FIRST, LABELS WOUND OUTSIDE).

5. PRINT HONEYWELL PART NUMBER (SEE TAB) INSIDE CORE.

6. ECC-200 DATA MATRIX, ENCODING HONEYWELL O.S. NUMBER (SEE TAB).

7. REF: FCC ID AND IC SUFFIX GENERATED BY REPLACING THE LAST FOUR DIGITS OF O.S. NUMBER WITH A 2 DIGIT NUMBER THAT ADVANCES BY 1 FOR EACH NEW FILING FOR THAT OS SERIES. (MULTIPLE VERSIONS OF THE SAME PRODUCT MAY BE UNDER THE SAME FILING AND HAVE THE SAME FCC ID AND IC NUMBER).

						FIRST USED ON (SEE TAB)		DWN. PJB	3-24-11	Honeywell	
						DIMENSIONS ARE IN: ☐ INCHES ☒ MILLIMETERS		THIRD ANGLE PROJECTION		DES. E. TREMBLAY	
						DRAFT CALLOUTS				NEXT ASS'Y	
						INDICATES DECREASING DIMENSION		INDICATES INCREASING DIMENSION		REFERENCE	
						-TOLERANCE UNLESS NOTED-					
						MACHINED $\pm 5^\circ$		FORMED $\pm 2^\circ$			
						MILLIMETERS		INCHES			
						OVER 0 TO 6		INCLUDING 6 TO 30			
						± 0.1		± 0.2			
						± 0.3		± 0.1			
						± 0.5		± .010			
						± 0.8					
A		4-4-11		0072789				DEV. NO. 704665		50056275	
REV.		DATE		E.O.		REV.		DATE		E.O.	
										REV. A	
										SCALE 1:1	
										SHT 1 OF 1	

DIMENSIONS & TOLERANCES PER ANSI Y14.5M-1994 & ECC ENGINEERING STANDARDS

DOC. FORMAT 6-99

4

3

2

ILLUSTRATOR

ARCHIVE REF.NO. 1

50056275_A.ai

(MAC)