Label detail:

Honeywell
HVIN: **CSHUB3WHI**
FCC ID: 2A8LTNH0001
IC: 12252A-NH0001
STRIP LENGTH 10mm
#16-#14 AWG
125VAC. 60Hz. 5W. 0T50
CAN ICES-3 (B)/NMB-3(B)
Honeywell International Inc. Life Safety
Honeywell International Inc.
12 Clintonville Rd, Northford
CT 06472, USA
Made in Malaysia
3013-8044-001 REV.A
≤2000m
Technical Resource
c(UL)us LISTED
INFORMATION TECHNOLOGY EQUIPMENT
E537441

Dimensions: 55 × 25
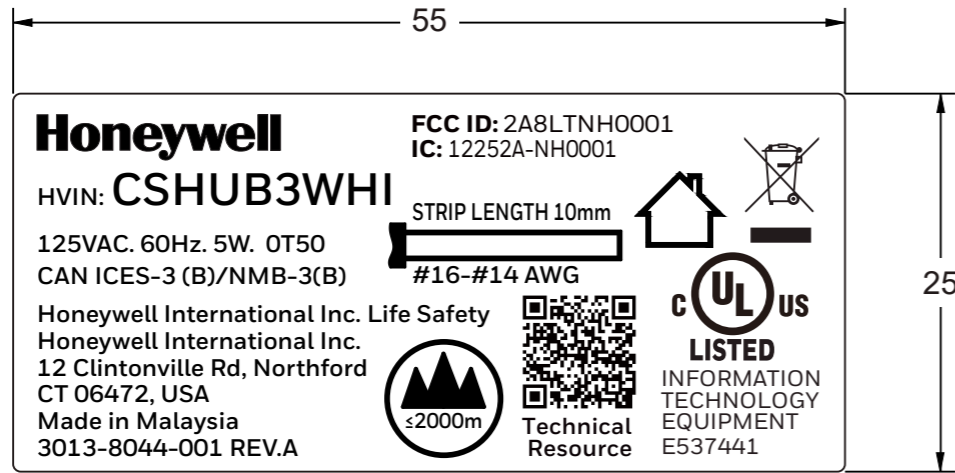

1. MATERIAL: MATT WHITE POLYESTER FILM, AND PERMANENT PRESSURE-SENSITIVE ACRYLIC ADHESIVE BACKING, 8 LK LINER.

2. MUST BE A UL RECOGNIZED COMPONENT LABLE. PER UL MARKING AND LABELING SYSTEM PGJI2, FOR APPLICATION ON ABS, AT A TEMPERATURE RANGE OF -50°F TO 200°F .

3. LABELS TO BE SUPPLIED ON CONTINUOUS RELEASE LINER IN ROLL FORM. SCRAP TO BE REMOVED.

4. ALL PRINTING TO BE BLACK (PMS PROCESS BLACK C). USING INDELIBLE INK.

5. ALL TOLERANCE +/-0.5MM UNLESS OTHER SPECIFICATION.

6. KEY: CUT————

7. THIS PRODUCT MUST BE PRODUCED USING COMPLIANT MATERIALS AND PROCESSES PER ES 50040083.

NOT RELEASED

FIRST USED ON **CSHUB3WHI**

MAT'L.

MAT'L. SPEC. (△1)

OR ( )

DIMENSIONS ARE IN:
☐ INCHES
☑ MILLIMETERS

THIRD ANGLE PROJECTION

DRAFT CALLOUTS
◇ INDICATES DECREASING DIMENSION
◇ INDICATES INCREASING DIMENSION

FUNCTIONAL DIMENSIONING:
ALL DIMENSIONED AND UNDIMENSIONED GEOMETRY AND TOLERANCING ON THIS DRAWING IS DEFINED AND CONTROLLED BY THE DATABASE FILE. KEY INFORMATION IS REPRESENTED BY THIS DRAWING CONTAINING FUNCTIONAL DIMENSIONS.
CONTROLLED BY DATABASE FILE:

–TOLERANCE UNLESS NOTED–
MACHINED ∠S ±5°   FORMED ∠S +2° -1°

MILLIMETERS		INCHES	
OVER	INCLUDING		
0	TO 6	±0.1	.0 ±.02
6	TO 30	±0.2	.00 ±.01
30	TO 100	±0.3	.000 ±.010
100	TO 300	±0.5	
300	TO 1000	±0.8	

DWN. YUNA 13-SEP-2023
DES. YUNA WU
NEXT ASS'Y
REFERENCE
DEV. NO. 90130

Honeywell
ENVIRONMENTAL & COMBUSTION CONTROLS
NAME
LABEL, NAMEPLATE
PART NO. **3013-8044-001** REV. **A**
HONEYWELL CONFIDENTIAL AND PROPRIETARY
SIZE **B**   SCALE 2:1   SHT 1 OF 1

REV.	DATE	E.O.	REV.	DATE	E.O.
A	06-28-2021	0165149			

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

ILLUSTRATOR   ARCHIVE REF.NO. 3013-8044-001_A.ai   (MAC)