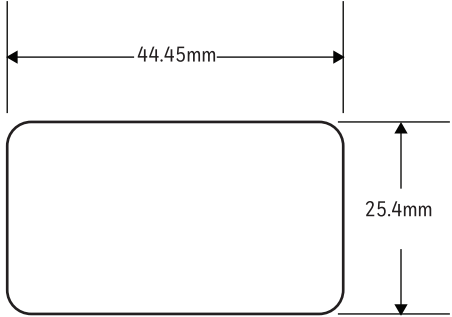


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DRAWING NO. 3008-8165

REV#	REV DESCRIPTION	CC#	DATE
A	RELEASE	ECN-00014656	Mar.31/22
B	-001~006:ADD BT LOGO; -001~004:ADD TRASH BIN LOGO; ADD 007	ECN-00016874	Jun.13/22

Label Location, Back View



NOTES: UNLESS OTHERWISE SPECIFIED

1. SEE SEPARATE PARTS LIST.
2. SEE MECHANICAL ENGINEERING DRAWING FOR MATERIAL, ADHESIVE REQUIREMENTS AND OTHER MANUFACTURING DETAILS.
3. THERMAL TRANSFER LABEL (PRINT ON DEMAND) USING SMEAR PROOF RIBBON APPROVED BY UL FOR SUBSTRATE. 770153-000 / LABEL STOCK, 1.75IN X 1IN WHITE POL 70-75374A / RIBBON, RICOH B110C,EXTERNAL, 110°300
4. COLORS:
BACKGROUND: WHITE
GRAPHICS: BLACK
5. FABRICATE USING VENDOR FILE. DO NOT USE PDF FILE OF DRAWING TO FABRICATE PART.
6. ART PROOF MUST BE APPROVED BY HONEYWELL EXPERIENCE GRAPHICS PRIOR TO PRODUCTION
7. ROHS COMPLIANT RIBBON SEE ENVIRONMENTAL SPECIFICATION DOCUMENT #500007391.
8. PRIOR TO MASS PRODUCTION, SAMPLE APPROVAL IS NEEDED ACCORDING TO HONEYWELL PPAP PROCESS. DETAIL DOCUMENT REQUIREMENTS ARE SPECIFIED ON HONEYWELL FORM L4-GL BL-LOG-1724, (LABELS APPLY TO LEVEL 2). FOR ASSISTANCE WITH THIS PROCEDURE, CONTACT THE HONEYWELL ISC GROUP FOR SOCUMENTATION AND FURTHER INSTRUCTIONS.
9. 2D DATA MATRIX 7 DOT EW (10 CHARACTER MAX) OF SERIAL NUMBER AND PART NUMBER.



DESIGNED BY Jiaojiao Ru	DATE Mar.23/22
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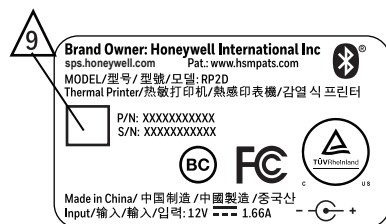
Honeywell

TITLE:
LBL, SERIAL NUMBER, POD, RP2/RP4

B	DRAWING NO: 3008-8165	REV B
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SCALE ~	DO NOT SCALE
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BLUETOOTH & WIFI VERSION - U.S. ONLY



3008-8165-005
RP2 BT/WIFI US ONLY

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DRAWING NO. 3008-8227

REV#	REV DESCRIPTION	CC#	DATE
A	RELEASE	ECN-00014656	Mar.31/22
B	-001/002/004/005:COMPLIANCE UPDATE;ADD 006	ECN-00016874	Jun.10/22

NOTES: UNLESS OTHERWISE SPECIFIED

1. SEE SEPARATE PARTS LIST.
2. SEE MECHANICAL ENGINEERING DRAWING FOR MATERIAL, ADHESIVE REQUIREMENTS AND OTHER MANUFACTURING DETAILS.
3. THERMAL TRANSFER LABEL (PRINT ON DEMAND) USING SMEAR PROOF RIBBON APPROVED BY UL FOR SUBSTRATE.
770153-000 / LABEL STOCK, 1.75IN X 1IN WHITE POL
70-75374A / RIBBON, RICOH B110C,EXTERNAL, 110*300
4. COLORS:
BACKGROUND: BLACK
GRAPHICS: WHITE
5. FABRICATE USING VENDOR FILE. DO NOT USE PDF FILE OF DRAWING TO FABRICATE PART.
6. ART PROOF MUST BE APPROVED BY HONEYWELL EXPERIENCE GRAPHICS PRIOR TO PRODUCTION
7. ROHS COMPLIANT RIBBON SEE ENVIRONMENTAL SPECIFICATION DOCUMENT #500007391.
8. PRIOR TO MASS PRODUCTION, SAMPLE APPROVAL IS NEEDED ACCORDING TO HONEYWELL PPAP PROCESS. DETAIL DOCUMENT REQUIREMENTS ARE SPECIFIED ON HONEYWELL FORM L4-GL BL-LOG-1724, (LABELS APPLY TO LEVEL 2). FOR ASSISTANCE WITH THIS PROCEDURE, CONTACT THE HONEYWELL ISC GROUP FOR DOCUMENTATION AND FURTHER INSTRUCTIONS.

BLUETOOTH & WIFI VERSION - U.S. ONLY

CONTAINS FCC ID:HD5-SDMAC
CONTAINS IC ID:1693B-SDMAC
CAN ICES-003(B)/NMB-003(B)

3008-8227-005
RP2/4 BT/WIFI US ONLY

DESIGNED BY Jiaojiao Ru		DATE Mar.23/22
Honeywell		
TITLE: LBL, CERTIFICATION, POD, RP2/RP4		
B	DRAWING NO: 3008-8227	REV B
SCALE ~	DO NOT SCALE	SHEET 1 OF 1