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DRAWING NO.
50163421

REV#	REV DESCR PT ON	CC#	

NOTES REQUIRED FOR LABEL MANUFACTURER:

1. ROHS COMPLIANT INKS. SEE ENVIRONMENTAL SPECIFICATION DOCUMENT #500007391
2. THERMAL TRANSFER PRINTING:
ALL PRINTING WHITE SOLID FILL. USE SMEAR PROOF RIBBON APPROVED BY UL FOR THE LABEL MATERIAL. LABEL COLOR: HONEYWELL GRAY 80.
3. REFERENCE PRO-E DOCUMENT 50141629 FOR RAW STOCK MATERIAL AND SIZE SPECIFICATIONS.
4. LABEL TO MEET UL REQUIREMENTS FOR MARKING AND LABELING SYSTEMS, AND TO BE UL RECOGNIZED.
5. PRIOR TO MASS PRODUCTION, SAMPLE APPROVAL IS NEEDED ACCORDING TO HONEYWELL PPAP PROCESS. DETAIL DOCUMENT REQUIREMENTS ARE SPECIFIED ON HONEYWELL FORM L4-GLBL-LOG-1724, (LABELS APPLY TO LEVEL 2). FOR ASSISTANCE WITH THIS PROCEDURE, CONTACT THE HONEYWELL ISC GROUP FOR DOCUMENTATION AND FURTHER INSTRUCTIONS

6. 2D DATA MATRIX 7 DOT EW (10 CHARACTER MAX) OF SERIAL NUMBER AND PART NUMBER.

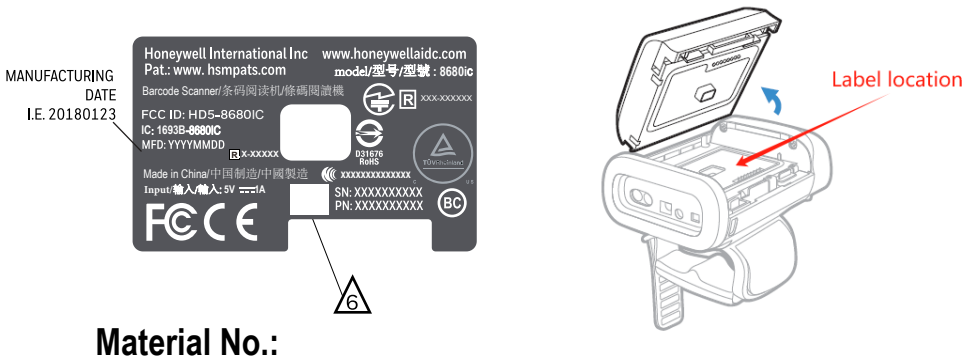


Table 1. Serial Number Format										
Year		Day of Year			Location	Sequential Number				
0	5	1	2	3	0	1	2	3	4	

Table 2. Serial Number Fields		
Fields	Range	Description
Year	01 to 99	01 = 2001
Day of Year	001 to 365	001 = January 1
Location	A,B,C,D,F,G,H,J,K,L,M,N, P,Q,R,S,T,U,V,W,X,Y,Z, 0-9	Location character assigned to manufacturing site
Sequential Number	0x0001 to 0xFFFF	Resets to 1 on each Day of Year change.

DRAWN BY
Jiaojiao Ru

DATE
Mar.05/20

Honeywell

TITLE:
LABEL, AGENCY, 8680I VE

B
DRAWING NO:
50163421
REV
C

SCALE
DO NOT SCALE
SHEET 1 OF 1