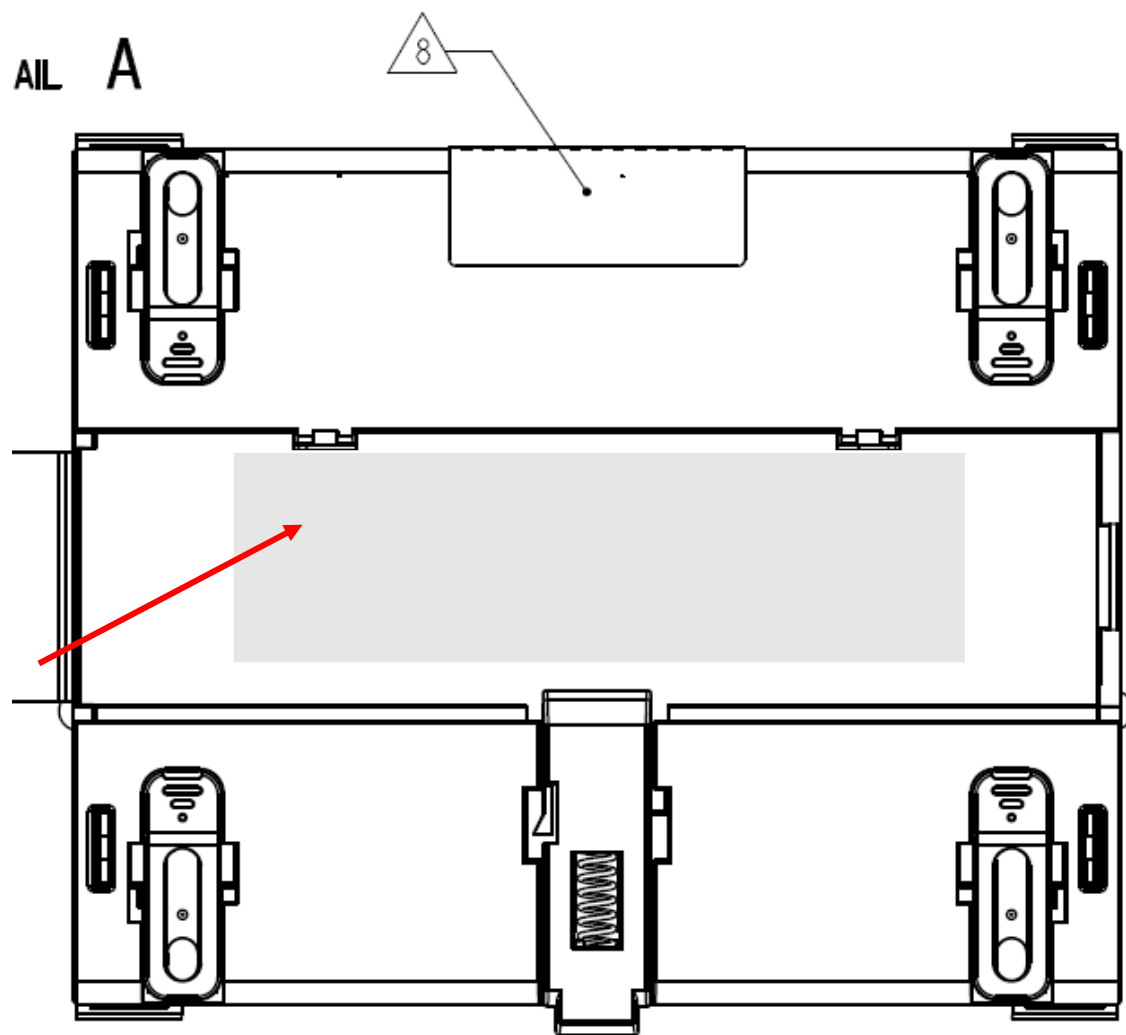


AIL A

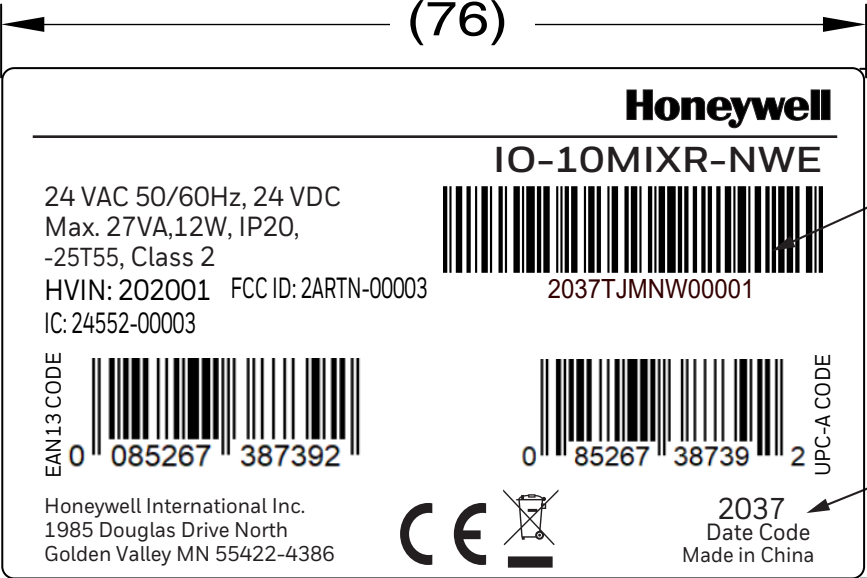
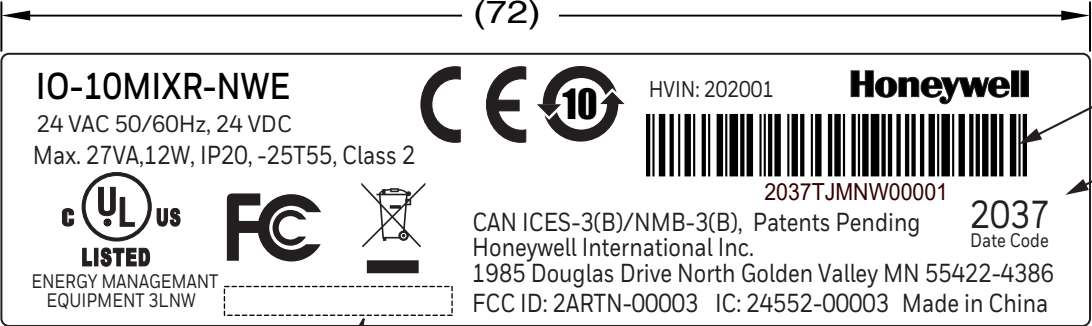


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1. PRINTING TO BE BLACK (PMS PROCESS BLACK C).
- 2 THIS AREA RESERVED FOR D ATE CODE PER E.S. 116.
- 3 THIS AREA RESERVED FOR SERIAL NUMBER, THE FORMAT IS “YYWWTJXyyynnnnn”
YYWW = DATE CODE PER E.S.116; TJ=MANUFACTURING LOCATION, “TJ” FOR TIANJIN;
X=PRODUCT, “T” FOR THERMOSTAT, “M” FOR IO MODULES, “G” FOR GATEWAY;
yy= PRODUCT CODE, “NW” FOR IO-10MIXR-NWE, “WE” FOR IO-10MIXR-WE;
nnnnn = SEQUENTIAL NUMBER 00001~99999, RESTART AT 00001 ON EACH NEW DATE CODE. .
- △ THIS AREA RESERVED FOR MAC ADDRESS.
5. THIS PRODUCT MUST BE PRODUCED USING COMPLIANT MATERIALS AND PROCESSES PER ES 50040083.
6. THE SIZE OF RoHS LOGO IS NO LESS THAN 5*5MM.

						☐	☐	☐	FIRST USED ON		DWN Xinyan.Zheng		Honeywell			
						MAT'L. MAT'L. SPEC.			DIMENSIONS ARE IN:		THIRD ANGLE PROJECTION				DES.	
						OR ()			☐ INCHES ☒ MILLIMETERS				NEXT ASS'Y		ACS GLOBAL DESIGN CENTER (TIAN JIN)	
						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.			INDICATES DECREASING DIMENSION		INDICATES INCREASING DIMENSION		IO-10MIXR-NWE		TIAN JIN , CHINA	
						CONTROLLED BY DATABASE FILE:			-TOLERANCE UNLESS NOTED-				REFERENCE		NAME	
									MACHINED S ±5°		FORMED S ±2°				DRAWING NO.	
									MILLIMETERS		INCHES				REV.	
									OVER 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							
REV.	DATE	E.O.	REV.	DATE	E.O.						DEV. NO.					
DIMENSIONS & TOLERANCES PER ANSI Y14.5M-1994 & HBC ENGINEERING STANDARDS											HONEYWELL CONFIDENTIAL AND PROPRIETARY		SIZE B	SCALE 2:1	SHT 1 OF 1	

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