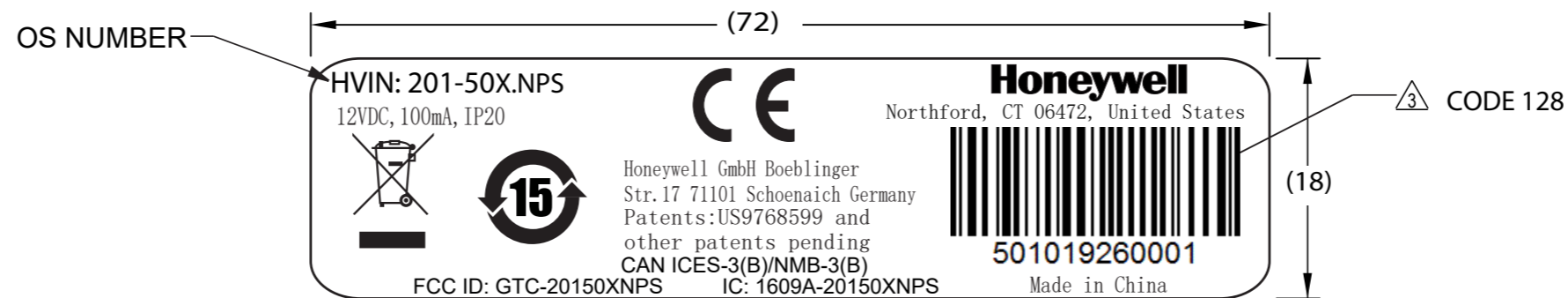







4		3		2		1	
HONEYWELL PART NUMBER	REV	OS NUMBER	OS NUMBER CODE				
32346750-001	A	201-50X.NPS	5010				
		201-50X	5011				



1. BLANK LABEL: 32007022-001. LABEL SIZE: 72X18mm
2. PRINTING TO BE BLACK (PMS PROCESS BLACK C).
3. THIS AREA RESERVED FOR SERIAL NUMBER CODE 128 BAR CODE.  
THE FIRST PART: OS NUMBER CODE, SEE TABLE.  
THE SECOND PART: DATE CODE, THE DATE CODE WHICH SHALL CONSIST OF 4 DIGITS.  
THE FIRST TWO DIGITS SHALL BE YEAR,  
THE LAST TWO DIGITS SHALL BE WEEK.  
THE THIRD PART: SERIAL NUMBER, STARTING AT 0001 EACH WEEK.
4. THIS PRODUCT MUST BE PRODUCED USING COMPLIANT MATERIALS AND PROCESSES PER ES 50040083.
5. THE SIZE OF RoHS LOGO IS NO LESS THAN 5\*5MM.

						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	FIRST USED ON	DWN. Xinyan	Sep.4,2019	<b>Honeywell</b>	
						MAT'L. MAT'L. SPEC.			DIMENSIONS ARE IN:	THIRD ANGLE PROJECTION	DES. Xinyan. Zheng		
						50043305-005 ( )			<input type="checkbox"/> INCHES		NEXT ASS'Y		
						OR ( )			<input checked="" type="checkbox"/> MILLIMETERS		32346855		
						<b>FUNCTIONAL DIMENSIONING:</b> 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. <b>CONTROLLED BY DATABASE FILE:</b>			DRAFT CALLOUTS				
									 INDICATES DECREASING DIMENSION		 INDICATES INCREASING DIMENSION		
									-TOLERANCE UNLESS NOTED -				REFERENCE
									MACHINED  S ±5°		FORMED  S +2° -1°		
C									MILLIMETERS	INCHES			
B									OVER 0 TO 6	INCLUDING 6 ± 0.1	.0 ± .02		
A									6 TO 30	30 ± 0.2	.00 ± .01		
REV.	DATE	E.O.	REV.	DATE	E.O.				30 TO 100	100 ± 0.3	.000 ± .010		
DIMENSIONS & TOLERANCES PER ANSI Y14.5M-1994 & HBC ENGINEERING STANDARDS									100 TO 300	300 ± 0.5		DEV. NO.	
									300 TO 1000	1000 ± 0.8		HONEYWELL CONFIDENTIAL AND PROPRIETARY	
											SIZE B	SCALE 2:1	
											SHT 1 OF 1		