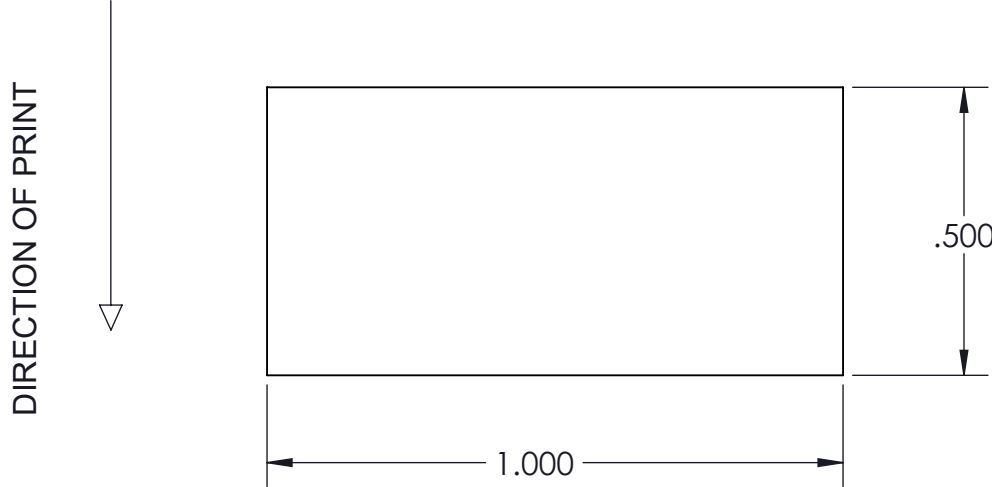
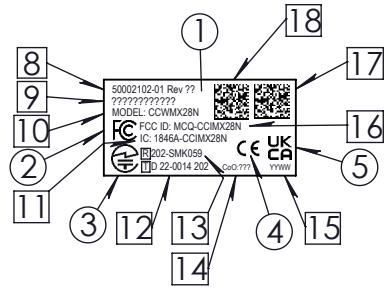


BALLOON DESIGNATION SYMBOL		
①	←	ITEM NUMBER
②	←	NOTE REFERENCE

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND EXCEPT WITH WRITTEN PERMISSION OF DIGI, SUCH INFORMATION SHALL NOT BE PUBLISHED OR DISCLOSED TO OTHERS, OR USED FOR ANY PURPOSE AND THE DOCUMENT SHALL NOT BE COPIED IN WHOLE OR PART



SCALE 3:1

		REVISION HISTORY		
REV	ECO	DESCRIPTION	DATE	DRW/CHK
A	NA	NEW RELEASE	04FEB22	JCR/BM
B	NA	CHANGED FCC AND TELEC NUMBERS, REMOVED RCM AND R-NZ	07DEC22	JCR/BM

1. MATERIAL: FOR LABEL STOCK AND RIBBON SEE B.O.M.
2. ADD DIGI P/N, REVISION, DATE CODE, AND VENDOR LOGO USING PERMANENT INK TO THE INNER DIAMETER OF THE ROLL. ALSO MARK THE ROLL WITH A SHELF LIFE/EXPIRATION DATE AS NECESSARY.
3. THE SUPPLIER/MANUFACTURER IS REQUIRED TO IDENTIFY THEIR UL NUMBER AND THE LABEL SYSTEM NUMBER ON THE PACKAGING/PRODUCT LABELS AND CONTAINER LABEL. THIS INFORMATION MAY ALSO BE LISTED ON THE CERTIFICATE OF CONFORMANCE.
4. AT THE TIME OF FABRICATION, MANUFACTURING PROCESS AND MATERIALS SHALL COMPLY WITH THE CURRENT REVISION OF THE FOLLOWING REGULATIONS:
 - EU AND CHINA ROHS DIRECTIVES.
 - REACH SVCH DIRECTIVES.
 - SECTION 1502 OF THE U.S. DOOD-FRANK WALL STREET REFORM AND CONSUMER PROTECTION ACT REGARDING CONFLICT MINERALS.
5. ALL COMPONENT SHIPMENTS TO INCLUDE CERTIFICATE OF CONFORMANCE. COC MUST STATE PARTS ARE BUILT TO DRAWING SPECIFICATIONS.
6. DURABILITY: THE LABEL SYSTEM (SUBSTRATE, INK AND ADHESIVE) SHALL PASS A RUB TEST PER IEC 62368-1.
7. CHEMICAL COMPATIBILITY: THE LABEL SYSTEM SHALL BE COMPATIBLE WITH THE FOLLOWING CHEMICALS AND PROCESSES:
 - CONFORMAL COATING (XYLENE)
 - VAPOR DEGREASING (ENTRON-CE SOLVENT OR EQUIVALENT).
- ⑧ PART NUMBER AND REVISION TEXT
TEXT: "50002102-01 Rev ??"
FONT = ARIAL NARROW BOLD; COLOR = BLACK; SIZE = 4PT.
- ⑨ MAC ADDRESS
4 PAIRS OF HEXADECIMAL DIGITS.
SEPERATED BY COLONS IF SPACE PERMITS. RANGE TO BE SUPPLIED.
EXAMPLE: ???:??:??:??:??:?
FONT = ARIAL NARROW BOLD; COLOR = BLACK; SIZE = 4PT
- ⑩ MODEL
TEXT: "MODEL: CCWMX28N"
FONT = ARIAL NARROW BOLD ; COLOR = BLACK; SIZE = 4 PT.
- ⑪ IC.
TEXT: "IC: 1846A-CCIMX28N"
FONT = ARIAL NARROW BOLD ; COLOR = BLACK; SIZE = 4 PT.
- ⑫ TELEC Japanese Radio Law and Telecommunication Business Law Approvals
TEXT " ⑪ D 22-0014-202"
FONT = ARIAL NARROW BOLD; COLOR = BLACK; SIZE = 4PT.
- ⑬ TELEC opanese Radio Law and Telecommunication Business Law Approvals
TEXT " ⑫ 202.5MK059
FONT = ARIAL NARROW BOLD; COLOR = BLACK; SIZE = 4PT.
- ⑭ COUNTRY OF ORIGIN
TEXT: "CoO: ???"
CODE DEFINED BY ISO 3166. 3 LETTERS ALL CAPS
FONT = ARIAL NARROW BOLD ; COLOR = BLACK; SIZE = 3PT.
- ⑮ MANUFACTURE DATE CODE
FORMAT: (YY = year, WW= week)
TEXT: "YYWW"
FONT = ARIAL NARROW BOLD; COLOR = BLACK; SIZE = 4PT.
- ⑯ FCC ID
TEXT: "FCC ID: MCQ-CCIMX28N"
FONT = ARIAL NARROW BOLD ; COLOR = BLACK; SIZE = 4 PT.
- ⑰ MAC ADDRESS - DATA MATRIX - SAMPLE ONLY - .18" SQUARE
DATA: "????????????"
DATA MATCHES HUMAN READABLE TEXT
- ⑱ PART NUMBER - DATA MATRIX - SAMPLE ONLY - .18" SQUARE
DATA: 50002102-01 Rev ??
DATA MATCHES HUMAN READABLE TEXT
19. SEE B.O.M. FOR SYMBOL IMAGES.

DRAWN	J.ROBERTS	DATE:	DIGI DIGI INTERNATIONAL WWW.DIGI.COM			
		02/02/2022				
CHECKED	B.MARTINEZ	DATE:	TITLE			
		02/02/2022				
		DATE:	Text, 1.0" x 0.5" 50002102-01 LBL			
		XX/XX/2020				
		DATE:	SIZE	CAGE CODE	DWG NO:	REV
		XX/XX/2020				
		DATE:	SCALE			
		XX/XX/2020	NTS	DO NOT SCALE DRAWING	SHEET	1 OF 1