



REVISIONS						
REV	C.O.	DESCRIPTION	REV BY	REV DATE	CHK BY	CHK DATE
A	-	FIRST ISSUE	P. AMSLER	9/8/2022	M. DIMATTEO	9/8/2022

- NOTES:
- MATERIAL:
    - MANUFACTURER: BRADY (B-492)
    - FACESTOCK: THT-179-492-2.5-SC, 3 MIL, POLYIMIDE, 1.00" X 1.00"
    - ADHESIVE: PERMANENT ACRYLIC
    - FINISH: MATTE
    - LINER: N/A
    - TRANSFER RIBBON: BRADY SERIES R6413
    - MINIMUM PRINT RESOLUTION: 600 DPI
  - MODEL NUMBER (HUMAN READABLE)
    - LOCATION: TOP / LEFT JUSTIFIED
    - MODEL: ME910C1-WW (MUST BE ALL CAPITALS)
    - FONT: ARIAL NARROW
    - FONT STYLE: BOLD
    - FONT SIZE: 6PT
  - FCCID (HUMAN READABLE)
    - LOCATION: TOP / LEFT JUSTIFIED SECOND LINE
    - FCCID: W56LV51C1BW0 (MUST BE ALL CAPITALS)
    - FONT: ARIAL NARROW
    - FONT STYLE: BOLD
    - FONT SIZE: 6PT

GENERAL NOTES:

- DRAWING TO BE INTERPRETED PER ASME Y14.5-2018.
- ROHS 2 DIRECTIVE 2011/65/EU, INCLUDING AMENDMENT 2015/863.
- DO NOT SCALE DRAWING.
- REVISIONS ARE MARKED WITH TRIANGLED  $\triangle$  CHARACTERS.
- CRITICAL CHARACTERISTICS ARE IDENTIFIED WITH OVALS  $\bigcirc$ . A CRITICAL CHARACTERISTIC IS A FEATURE, MATERIAL, PROCESS, OR PART THAT IS LINKED TO THE ESSENTIAL PERFORMANCE AND/OR SAFETY OF THE DEVICE THAT IF FAILED, WOULD RESULT IN AN UNACCEPTABLE RISK.
- KEY CHARACTERISTICS ARE IDENTIFIED WITH HEXAGONS  $\hexagon$ . A KEY CHARACTERISTIC IS A FEATURE, MATERIAL, PROCESS, OR PART WHOSE VARIATION HAS SIGNIFICANT INFLUENCE ON PRODUCT FIT, QUALITY, SERVICE LIFE OR MANUFACTURABILITY.
- A "REFERENCE" (REF) DIMENSION IS FOR INFORMATION PURPOSES ONLY. TOLERANCE IS EXCLUDED.

DRAWING TOLERANCES  
(UNLESS OTHERWISE SPECIFIED)  
DIMENSIONS IN INCHES AT 68° ± 5°F

DECIMALS	FRACTIONS	ANGLES
X ± 0.020	± XIX	± 1°
.XX ± 0.010		
.XXX ± 0.005		

THIRD-ANGLE PROJECTION

DRAWN BY	DATE
P. AMSLER	07/27/2021
RESP ENG	DATE
P. AMSLER	07/29/2021

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TITLE

LV5100, TELIT MODULE LABEL

SIZE	DRAWING NO.	VERSION	REV	C.O.
B	18N0128	A01_R	A	-

SCALE	CAD FILE	SHEET	OF
NTS	18N0145_A01_R	1	1