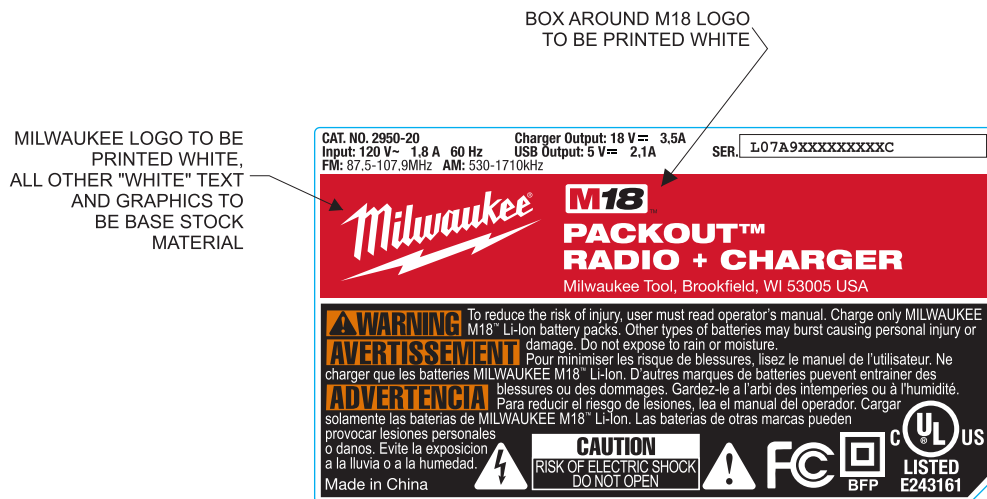
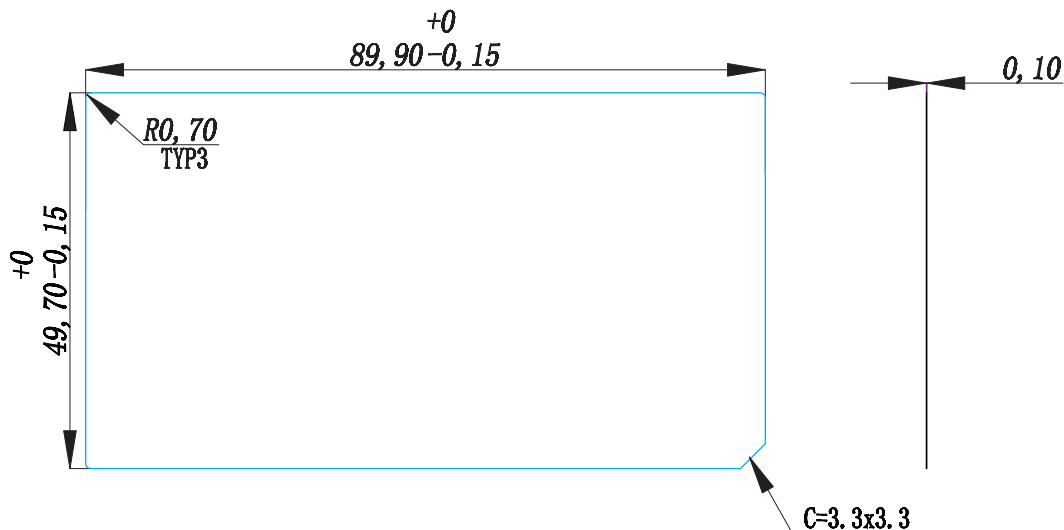




FINISHED LABEL



REFERENCE DIMENSIONS

NOTES:

SERIAL NUMBER CODING METHOD:

1. TYPE STYLE FOR VARIABLE INFORMATION TO BE BLACK, 6 POINT SIZE IN AN APPROVED FONT, SUCH AS HELVETICA BOLD CONDENSED, ARIAL BOLD, OR COURIER BOLD.
2. REFER TO ES 19-1 FOR SERIALIZATION PROCEDURE.
 - A.) A THREE CHARACTER PREFIX (NUMERIC OR ALPHA-NUMERIC) TO DEFINE THE CATALOG NO. **(L07)**
 - B.) ONE ALPHA CHARACTER (A-Z) FOR SPL BREAKS **(A)**
 - C.) ONE CHARACTER NUMERIC (0-9) OR ALPHA (A-Z) FOR MANUFACTURING PLANT LOCATION **(9)**
 - D.) TWO DIGITS (00-99) FOR THE YEAR OF MANUFACTURE
 - E.) TWO DIGITS (01-52) FOR THE WEEK OF MANUFACTURE
 - F.) FIVE DIGITS (00001-99999) FOR INDIVIDUAL UNIT SERIALIZATION
 - G.) ONE CHARACTER SUFFIX (ALPHA-NUMERIC) TO DEFINE THE SUPPLIER **(C)**
 - H.) THE DATE CODE AND SERIAL NUMBER (IF ANY) MUST BE PRINTED BENEATH THE LAMINATION.

EDITION: A

TITLE: NAMEPLATE

	PART NO.	01611900101K	CURRENT VERSION	01	MATERIAL	
	DWN BY	K.A.G	ITEM ID NO.	MM00150302	CORE: 2mil UL Matte Silver Foil	
	APP BY		SIZE	89.9x49.7 (±0.2mm)	LAMINATION: Matte PP	
	DATE	04/08/2019	VENDOR		ADHESIVE: 2 MILACRYLIC BASED SYSTEM FOR USE ON POLYCARBONATE, NYLON, AND POLYPROPYLENE.	
MILWAUKEE PART NUMBER		12250321	SCALE	100%	MUST BE A UL RECOGNIZED AND C.S.A. APPROVED MARKING AND LABELING SYSTEM.	
Approved By: D.Schwartz		Approved By:	Approved By:	Approved By: M.Hickok		COLOR White + Black + PMS 186C + PMS 152C White Black Pantone 186C Pantone 152C C M Y K
Mechanical Engineer / Graphic Designer		Electrical Engineer	Quality Assurance	Chief Graphic Designer / Engg. Manager		Total : 4C

Die Cut Displayed in Blue

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.
FCC ID:2AB9S-2950-20

40mm

70mm

Label Location

