


**FYI - Outsource nameplates has 15 digits  
(because of the addition of the supplier ID at end)**

—R16A#####

DRAFT

 <b>MILWAUKEE ELECTRIC TOOL CORPORATION</b> 13125 WEST CLAYTON ROAD • MILWAUKEE, WI 53005	REVISION HISTORY				
	DRAWING	01			
	E.C.N. #	MM011255			
	ISSUED DATE	06/17/2024			

## REFERENCE DIMENSIONS

## LABEL ARTWORK


NOTES:

SERIAL NUMBER CODING TO BE PRINTED EITHER AT LABEL SUPPLIER OR FACTORY IN A SECONDARY PROCESS:

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.) THREE-CHARACTER ALPHA-NUMERIC PREFIX TO DEFINE THE CATALOG NO. (**R16**)
  - B.) ONE ALPHA CHARACTER (A-Z) FOR SPL BREAKS (**A**)
  - C.) ONE ALPHA-NUMERIC CHARACTER FOR MANUFACTURING PLANT IDENTIFICATION, DEFINED IN ES 19-1, SECTION III A
  - D.) TWO DIGITS (00-99) FOR THE YEAR OF MANUFACTURE
  - E.) TWO DIGITS (01-53) FOR THE WEEK OF MANUFACTURE
  - F.) FIVE DIGITS (00001-99999) FOR INDIVIDUAL UNIT SERIALIZATION
  - G.) ONE ALPHA-NUMERIC CHARACTER FOR SUPPLIER IDENTIFICATION, DEFINED IN ES 19-1, SECTION III B
3. THE DATE CODE AND SERIAL NUMBER (IF ANY) MUST BE PRINTED BENEATH THE LAMINATION UNLESS ALLOWED BY A UL-APPROVED CONSTRUCTION.

**EDITION: A**

**TITLE:** NAMEPLATE

	<b>PART NO.</b>	01627700101K	<b>CURRENT VERSION</b>	01	<b>MATERIAL</b>
	<b>DWN BY</b>	J.S.R.	<b>ITEM ID NO.</b>	CM00526656	<b>CORE:</b> 2mil UL Matte Silver Foil
	<b>APP BY</b>		<b>SIZE</b>	22.2x121.9 (±0.2mm)	<b>LAMINATION:</b> Matte PP
	<b>DATE</b>	06/17/2024			<b>ADHESIVE:</b> 2 MILACRYLIC BASED SYSTEM FOR USE ON POLYCARBONATE, NYLON, AND POLYPROPYLENE.
<b>MILWAUKEE PART NUMBER</b>		PN0000608	<b>SCALE</b>	100%	MUST BE A UL RECOGNIZED AND C.S.A. APPROVED MARKING AND LABELING SYSTEM SUITABLE FOR SURFACES AND ENVIRONMENTAL CONDITIONS.
Approved By: M.Mutza K.Feng	Approved By:	Approved By:	Approved By: K.Goers		<b>COLOR</b> White + Black + PMS 186C + PMS 152C      Total : 4C <div> <div>White</div> <div>Black</div> <div>Pantone 186C</div> <div>Pantone 152C</div> </div> <div> <div>C</div> <div>M</div> <div>Y</div> <div>K</div> </div>
Mechanical Engineer / Graphic Designer	Electrical Engineer	Quality Assurance	Chief Graphic Designer / Engrg. Manager		

### Die Cut Displayed in Blue

The label plase location

