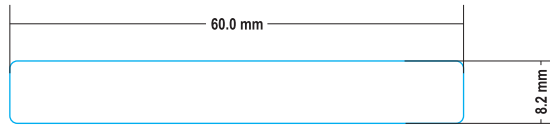


12 V= USB Output: 5 V= 2.1 A SER: G45A9XXXXXXXXXX
FCC ID: 2ADDWSPEAKER-M12

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. **(G45)**
 B.) ONE ALPHA CHARACTER (A-Z) FOR SPL BREAKS **(A)**
 C.) ONE CHARACTER (NUMERIC 0-9) FOR 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.) THE DATE CODE AND SERIAL NUMBER (IF ANY) MUST BE PRINTED BENEATH THE LAMINATION.

EDITION: A

TITLE: NAMEPLATE

DOC SIZE: A4		Dimensional Tolerance: All Dimensions + or - 1/8" Bar Code: Per ES-4-16 If Shown Note: Some Tool Art Contains Additional Black Screens for Definition & Shadow Fill	
REVISION HISTORY			
DRAWING	01	E.C.N. #	Mm000451
ISSUED DATE		ISSUED DATE	10/08/2014
 MILWAUKEE ELECTRIC TOOL CORPORATION 13135 WEST LEBANON ROAD • BIRKENFIELD, WI 53009			

	PART NO.		CURRENT VERSION	01	MATERIAL
	DWN BY	K.A.G	ITEM ID NO.	Mm00010954	CORE: 50# UL silver foil
	APP BY		SIZE	60.0x8.2 (±0.2mm)	LAMINATION: Matt PP
	DATE	09/15/2014	VENDOR		ADHESIVE: 2 MILACRYLIC BASED SYSTEM FOR USE ON POLYCARBONATE, NYLON, AND POLYPROPYLENE.
MILWAUKEE PART NUMBER	12-25-2596	SCALE	100%	MUST BE A UL RECOGNIZED AND C.S.A. APPROVED MARKING AND LABELING SYSTEM.	
Approved By: R.Hollis	Approved By:	Approved By:	Approved By: M.Hickok		COLOR
Mechanical Engineer / Graphic Designer	Electrical Engineer	Quality Assurance	Chief Graphic Designer / Engg, Manager		Black + PMS 186C  Total : 2C 

Type Designation: 2592-20
Report Number: 17044435 001

External Photos

