



REVISIONS				
REV.	DESCRIPTION	DATE	AUTHOR	ECO
A00	INITIAL RELEASE	9/25/23	MARBORE	-
B00	ADDED FCC ID LINE, LOGO, AND FCC RULES	3/14/2024	MARBORE	ECO-400183-00

NOTES

- MATERIAL: 3M 7872 - THERMAL TRANSFER GLOSS POLYESTER
3M 7733FL - UV RESISTANT POLYESTER OVERLAMINATING FILM
- ARTWORK IS DEFINED IN LATEST REVISION OF 211-000002-01.AI FILE
- DATAMATRIX BARCODE TO FOLLOW FORMAT "SN,TLA"
- LABEL PEEL STRENGTH, SHEAR STRENGTH, SUN AND FADING RESISTANCE, WEAR RESISTANCE, MOISTURE AND HEAT AGING RESISTANCE, SALT SPRAY RESISTANCE, BACTERIA RESISTANCE AND ALL OTHER PROPERTIES SHOULD MEET GB/T 25978-2018; THE TEST METHOD IS GB/T 13306.
- HEAT RESISTANCE: 180°C, DOES NOT BURN.
- ALL MATERIALS AND PROCESSES IN THIS DRAWING SHALL BE DECLARED COMPLIANT TO THE EU ROHS DIRECTIVE 2011/65/EU AS AMENDED BY 2015/863/EU & 2017/2102/EU
- NO OIL, CRACKS, HANDWRITING BREAKPOINTS, BLURRED HANDWRITING, WRINKLES, PROHIBITED SUBSTANCES (LEAD, MERCURY, ARSENIC, CHROMIUM, CADMIUM, FORMALDEHYDE, ASBESTOS, PBBs, PBDES, ETC.).
- SERIAL NUMBER TO FOLLOW TYPE 6 SERIALIZED FORMAT IN 207-000251-01 PART TRACEABILITY AND MARKING DOCUMENT.
- LABEL MUST MEET UL 969 REQUIREMENT



THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS INTERPRET AND APPLY PER ANSI/ASME Y14.5-2009 AND Y14.8-2009 TOLERANCES: X ≤ 10 mm: ±0.1 mm 10-60 mm: ±0.2 mm 60-120 mm: ±0.5 mm 120-500 mm: ±1.0 mm 500-2000 mm: ±2.0 mm ANGULAR: ±1°	DRAWN BY ENGINEER	MARBORE MARBORE	ISSUE DATE 3/14/2024	PART NO. 211-000002-01			
		APPROVAL	BDAVIES		DESCRIPTION LABEL, PRODUCT, PRU			
		 57 WATER ST, WATERTOWN, MA 02472			SCALE 1:1	SHEET A3	REV B00	SHEET NO. 1 OF 1