4	" (102 mm)		18" nm) • • • • • • • • • • • • • • •	 Material Thick Material Toler Material Color Highly visible yellow Includes a 1/8" (3 m (10 mm) from top 4" (101 mm) x 3-3/8 Opening setback 3/ Embossing with: Me badge holder Dissipative vinyl 1 x Meets ANSI/ESD S Genuine Made In A We can do customs 	arging Vinyl Badge Holder kness: 0.012" (0.3 mm) front & ance (thickness): $\pm 10\%$ r: matte front & back v header with ESD protective hm) x 9/16" (14 mm) punch th 3" (86 mm) (Outer Dimension /4" (19 mm) from top with zipp enda and Made In America al (10 ⁴ to < 1 x 10 ¹¹ ohms, per A (20.20 and ANSI/ESD S541 america - accept no substitute is just let us know your insert s any object, item, material or person k enviroment. Removal of unneces erials with dissipative or conductive le methods of controlling static elect SD Handbook ESD TR20.20-2008	& 0.024" (0.6 m symbol nrough slot, sett) ber closure long the bottom ANSI/ESD STM size size on could be a sour sary nonconducto e materials and gr ctricity in the work	oack 3/8" n of the 111.11. rce rs, rounding rplace,	
MENDA Back	MADE IN AMERICA +/- 1/16" tolerances on dimensions unle	E		Specifications and procedures subject to change without notice.				
ME	NDA		PHONE: (9	NUT AVENUE, C 009) 627-2453 <u>MENDATools.co</u>	HINO, CA 91710 <u>m</u>	DRAWING NUMBER 35017	DATE May 2021	