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D													童心制物 makeblock		makeblock.com													
													物料名称				ZH009 机身信息贴纸											
													物料编号				KS010394000											
													版本		V1.0_D1.1.5		日期		2024.3.5									
													尺寸：				172*39.2mm											
													尺寸公差：				±0.5mm											
													材质：				k80珠光合成纸											
													工艺：				哑膜											
													备注：				不可移背胶											
													裁切线：				<div></div>											
C													印刷颜色：（位置公差：±1mm，尺寸公差：±1mm）															
													<div></div> CMYK：0\0\0\0		<div></div> CMYK：													
													<div></div> CMYK：0\0\0\100		<div></div> CMYK：													
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													设计		麦瑜仙		盖章区											
													审核		童雨豪													
													批准		童雨豪													
													单位				mm											
													第三角投影法				<div></div>											
B													不良判定															
													①. 有漏标错标缺标视为不良；															
													②. 印刷不清晰重影残缺或字体印刷错误视为不良；															
													③. 贴纸有气泡视为不良；															
													④. 条码扫不出来或很难扫,视为不良；															
													⑤. 印刷偏移严重的(公差大于+1mm)视为不良；															
													⑥. 底纸不可切破；															
													⑦. 不良达到一定比例，退货处理。															
													<div></div> <div>粘贴示意图</div>															
A																												
4				3				2				1																

47.6

172.00

**CLASS 1 LASER
PRODUCT**



XTOOL | M2

Model: MLM-K501-001

Light Path: Focused Beam

Wavelength: 455 ± 5 nm

FCC ID: 2AH9Q-MLMK501

Input Power: 25 V $\overline{\text{~}}$ 8 A 200 W IC: 22796-MLMK501

**Caution - Visual laser
radiation when it is opened
and safety interlocks are
defeated. Avoid eye or skin
exposure to direct or
scattered radiation.**



Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.

Makeblock Co., Ltd.

Company Address: Floor 4, Building C3, Nanshan iPark,
No. 1001 Xueyuan Avenue, Nanshan District, Shenzhen,
Guangdong Province, 518000, China Made in China

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.