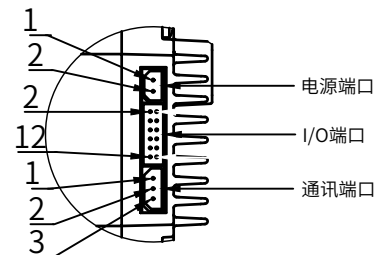


Technical drawing of the NiMotor showing three views: front, side, and top. The front view shows a rectangular motor with a central label 'NiMotor' and a width of 21 ± 1 . The side view shows the motor's profile with a length of $X \pm 1$ and a height of 15 ± 0.5 . The top view shows a square base with a side length of 56.4 and a central circular feature with a diameter of 47.14 ± 0.2 . Dimensions are given in millimeters.

引脚	功能
1	GND
2	VCC

引脚	CAN	485
1	CANH	485+
2	CANL	485-
3	GND	GND



型号	X (mm)
STM5741-XXX-0FS	61
STM5756-XXX-0FS	76
STM5776-XXX-0FS	96
STM57B5-XXX-0FS	132

未注尺寸公差 DEFAULT DIMENSIONAL TOLERANCE GB/T 1804-M		未注形位公差 DEFAULT GEOMETRIC TOLERANCE GB/T 1184-K		 FIRST ANGLE METHOD		 北京立迈胜控制技术有限公司 Beijing Nimotion Control Technology Co., Ltd.			
设计DRAWN	耿源	2023/3/11	图号 DWG NO.	LMS-C20-23040	型号 MODEL	STM57XX(A)-XXX-0FS			
审核CHK'D	任君	2023/3/11	物料编码 P/N			名称 TITLE	一体化步进电机		
批准APPV'D	董春禄	2023/3/11	版本 REV	B01	图幅 SIZE	A4	比例 SCALE	1:1.5	共 1 张 第 1 张 SHEET 1 OF 1