

SREC M1



MAX Board Size
320x260mm

NEW



协作机器人搭配
AGV的上料系统

SREC M1UW

NEW



MAX Board Size
420x380mm

48K式样
最大48K检测点数

高速检测
High-Speed Inspection

L/UL一体化 (轻量化)
Integrated L/UL

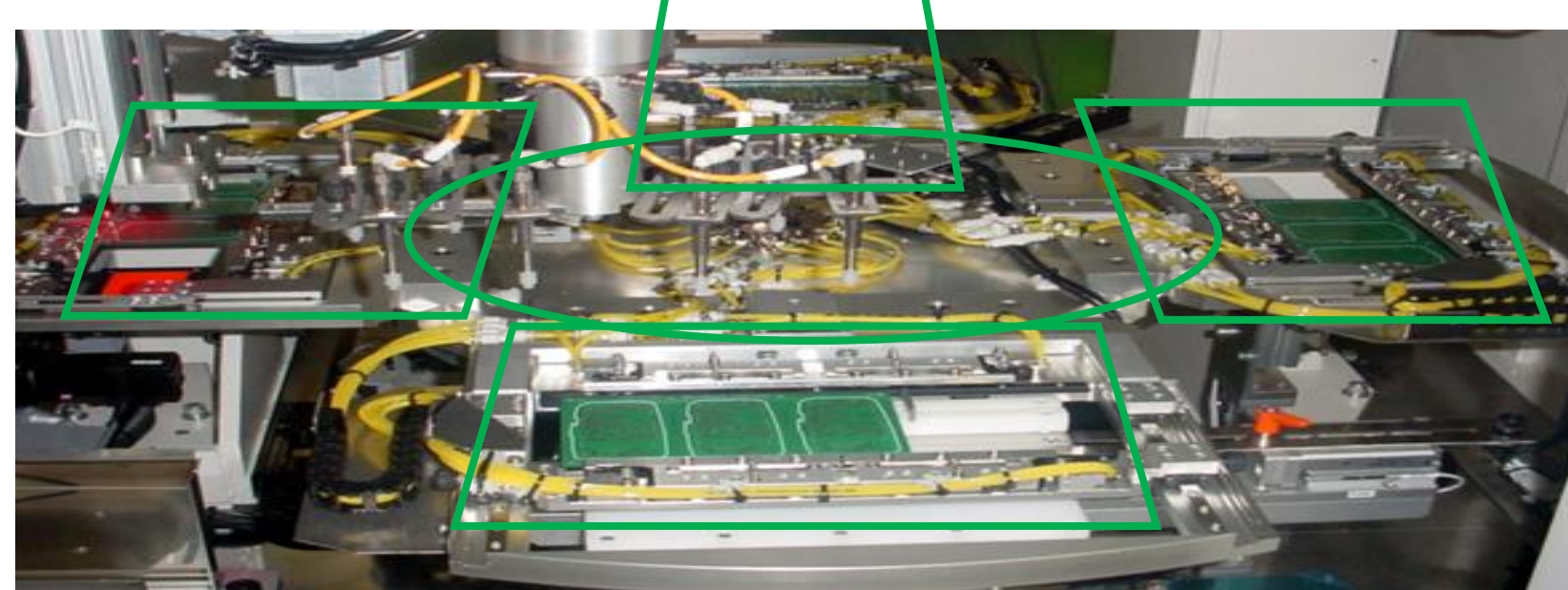
分步&重复式构造, 提高检测效率
Step & Repeat movement

最适合检测智能手机和平板电脑用电路板、以及Mini LED基板
Best test equipment for the substrate on smartphone and tablet PC and Mini LED!

综合对位精度 $\pm 7.5\mu\text{m}$

Comprehensive alignment accuracy $\pm 7.5\mu\text{m}$

高速检测
High-Speed Inspection



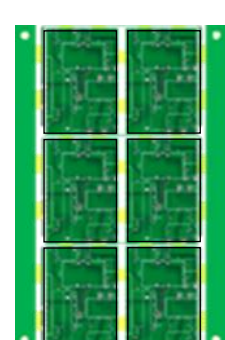
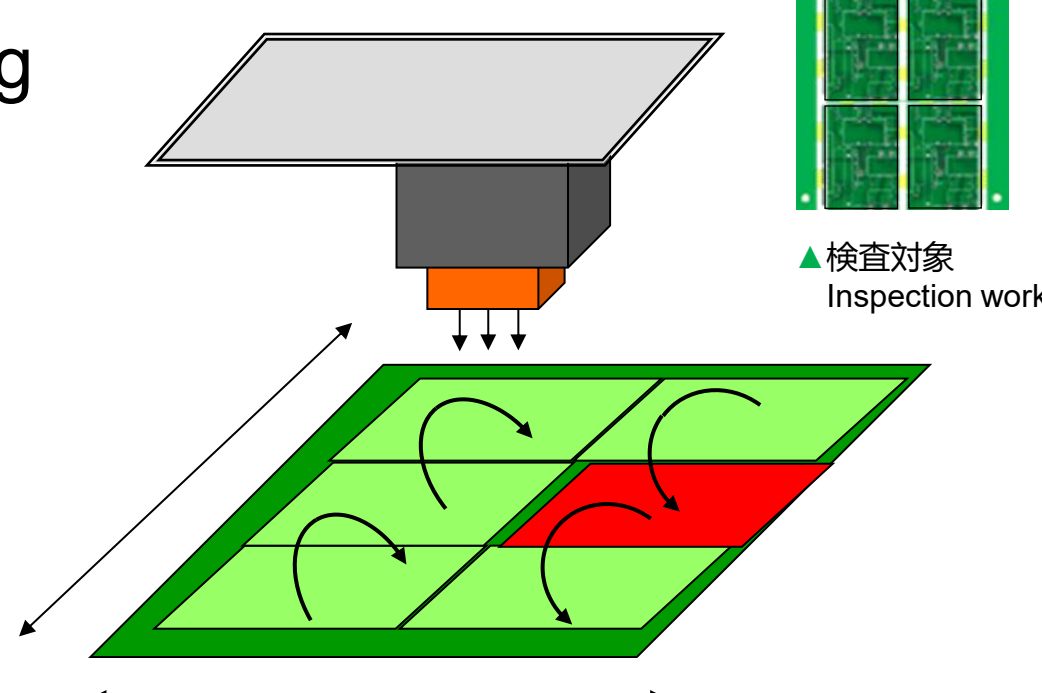
▲ 旋转台面
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分步&重复式构造, 提高检测效率
Step & Repeat movement

Using X and Y for Step-by-Step & Repetitive
Construction
Conduct efficient testing

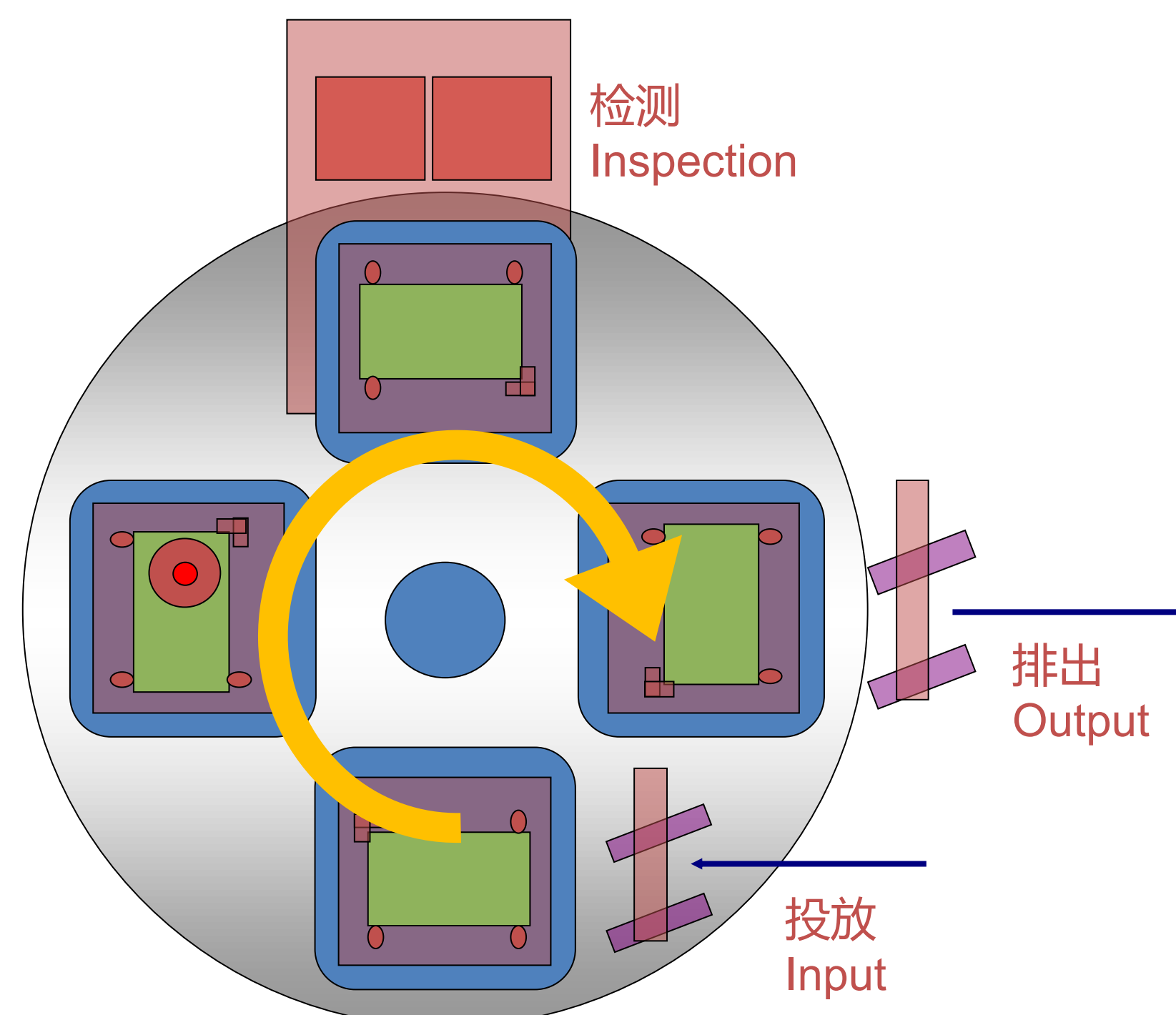
运用X、Y 分步&重复式构造
提高检测效率

降低治具费用 = 压缩运营成本



▲ 検査対象
Inspection work

对位
Alignment



【Option】

-Apply Thick PCB ~4mm
-NG Laser Marking system
-2D Code Reading system
Etc..