

Next Generation Automotive PWB Drilling Performance

次世代車載用基板加工事例 (φ0.4)

加工条件 [Drilling Conditions]

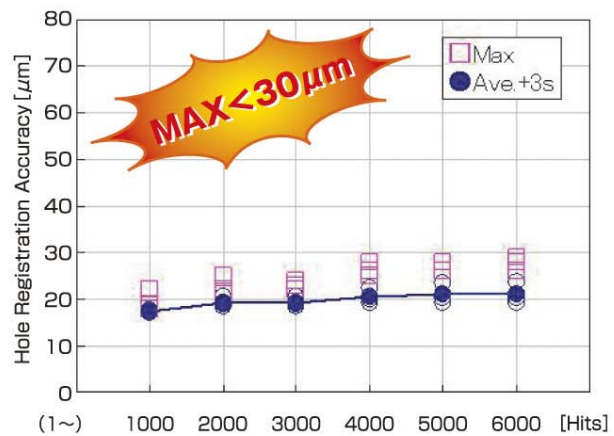
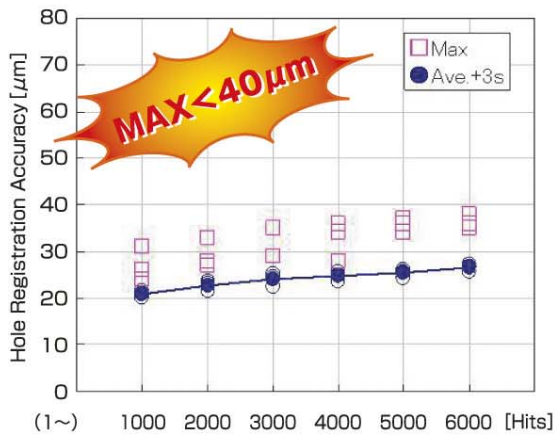
105μm
Copper foil

t1.0(double-sided) x 3stacks
Set Life: 6,000hits

400μm
Copper foil

t2.0(double-sided) x 1stack
Set Life: 6,000hits

穴位置精度 [Hole Registration Accuracy]



内壁粗さ [Hole Wall Quality After 6000hits]

105μm
Copper foil

MAX II
15.2μm



400μm
Copper foil

MAX II
18.1μm



Work Material : Matsushita Electric Works, Ltd.