



Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Via/Pad	Pad Shape	Template	Description	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length	Routed Path Length
☆	1	1,000mm (39,37mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r360_200h100_250r100				2,500mm (98,43mil)	1,500mm (59,06mil)
□	1	2,000mm (78,74mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c320h200				-	-
✕	2	0,500mm (19,69mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r200_130h50_135r100				1,350mm (53,15mil)	0,850mm (33,47mil)
▽	2	1,000mm (39,37mil)	PTH	Round	Top Layer - Bottom Layer	Pad	(Mixed)	(Mixed)				-	-
◇	2	1,000mm (39,37mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r360_200h100_280r100				2,800mm (110,24mil)	1,800mm (70,87mil)
✕	2	3,200mm (125,98mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rectangle	s650h320				-	-
▽	5	0,400mm (15,75mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c90h40				-	-
⊕	6	0,800mm (31,50mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c150h80				-	-
▣	24	0,700mm (27,56mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rectangle	s130h70				-	-
★	73	0,500mm (19,69mil)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	v90h50m0mx0				-	-
○	80	0,900mm (35,43mil)	PTH	Round	Top Layer - Bottom Layer	Pad	(Mixed)	(Mixed)				-	-
⊗	147	0,300mm (11,81mil)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	v70h30m0mx0				-	-
	345 Total												

Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centre position.  
Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PCB layout