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Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Via/Pad	Pad Shape	Template	Hole Tolerance (+)	Hole Tolerance (-)
	59	0,500mm (19,69mil)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	v80h50m0mx0(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
<b>♦</b>	4	0,600mm (23,62mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r100_170h60_130r100(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
×	28	0,635mm (25,00mil)	PTH	Round	Top Layer - Bottom Layer	Pad	(Mixed)	(Mixed)	0,130mm (5,12mil)	0,080mm (3,15mil)
E	2	0,700mm (27,56mil)	NPTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c70hn70(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
\$	9	0,800mm (31,50mil)	PTH	Round	Top Layer - Bottom Layer	(Mixed)	Rounded	(Mixed)	0,130mm (5,12mil)	0,080mm (3,15mil)
$\nabla$	2	0,900mm (35,43mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r160_200h90_140r100(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
0	3	0,914mm (36,00mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c152h91(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
0	6	1,100mm (43,31mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c180h110(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
	5	1,200mm (47,24mil)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c205h120(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
×	4	1,800mm (70,87mil)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r250_300h180_220r100(Tol13-8)	0,130mm (5,12mil)	0,080mm (3,15mil)
	122 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

