Symbol	Count	Hole Size	Hole Length	Routed Path Length	Plated	Hole Type
▽	4	1,000mm (39,37mil)	2,500mm (98,43mil)	2,500mm (98,43mil)	PTH	Rectangle
○	4	2,500mm (98,43mil)	1,300mm (51,18mil)	2,500mm (98,43mil)	PTH	Rectangle
□	4	3,200mm (125,98mil)	–	–	PTH	Round
◇	15	1,100mm (43,31mil)	–	–	PTH	Round
▪	102	0,800mm (31,50mil)	–	–	PTH	Round
	129 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

RPPEU

X5

C106 +

A1

C101

R1

R2

D1

C107 +

R4

R3

S2

S1

C2

C1

C105 +

D2

D3

C103

D4

R6 R7

R8 R9 R10 R11

C104

R12

S3

R13

X1

C102

X2

R14

X3

R15

X4

R5