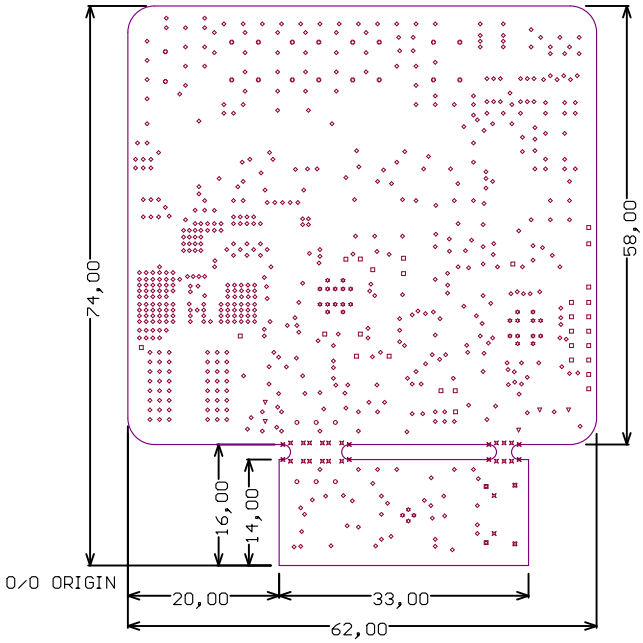


TOOL	Symbol	Hit Count	Finished Hole Size	Plated	Hole Type
T1	◇	630	0,30mm (11,81mil)	PTH	Round
T2	✡	30	0,40mm (15,75mil)	PTH	Round
T3	□	30	0,50mm (19,69mil)	PTH	Round
T4	⊠	2	0,55mm (21,65mil)	PTH	Slot
T5	⧈	2	0,85mm (33,47mil)	PTH	Slot
T6	○	6	0,90mm (35,43mil)	PTH	Round
T7	▽	5	1,00mm (39,37mil)	PTH	Round
T8	✪	18	1,30mm (51,18mil)	PTH	Round
T9	⌘	28	0,80mm (31,50mil)	NPTH	Round
		751 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

COMPANY INFINEON	BOARD TLD5542-1MultiCh_V4.3		NOTES
DATE 26-11-2019	SCALE 1 : 1	DRAWING ZOTTI M. HSE	TOL. CONTOUR CUT +0,00/-0,20 s.d.i.
FEATURES 4 LAYERS + SOLDER + SILK			TOL. HOLES POSITIONING +/-0,05 s.d.i.
MATERIAL FR4	EXT. BASIC COPPER 35um	PCB THICKNESS 1,0mm	TOL. FINISHEDE HOLES DIAMETER +0,1/-0,05 o.i.d.
DIMENSION 62,0x74,0mmq	INN. BASIC COPPER 35um	TOLLERANCE SEE NOTES	THE ORIGIN OF DRILLING FILE IS REFERS ZERO CARD THE MEASURE OF HOLES IS A HOLE FINISHED