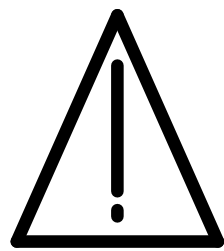


Symbol	Count	Hole Size	Plated	Hole Type	Hole Length	Routed Path Length
⊗	2	0,600mm (23,62mil)	PTH	Slot	1,300mm (51,18mil)	0,700mm (27,56mil)
◇	2	0,900mm (35,43mil)	PTH	Round	—	—
○	2	1,000mm (39,37mil)	NPTH	Round	—	—
▽	3	3,200mm (125,98mil)	NPTH	Round	—	—
☆	32	1,100mm (43,31mil)	PTH	Round	—	—
□	119	1,000mm (39,37mil)	PTH	Round	—	—
✕	198	0,300mm (11,81mil)	PTH	Round	—	—
⊕	808	0,200mm (7,87mil)	PTH	Round	—	—
	1166 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


Layer Stack Up Detail for: MB1319B.PcbDoc

Layer Name	Gerber Document	Copper Thickness	Dielectric Height	Dielectric Material	Dielectric Constant	Dielectric Type
Top Solder Mask	(.GTS)		0.4mil	Solder Resist	3.50	
Top Layer	(.GTL)	1.4mil	59.055mil	FR-4	4.80	Core
Bottom Layer	(.GBL)	1.4mil				
Bottom Solder Mask	(.GBS)		0.4mil	Solder Resist	3.50	



Notes:
Silkscreen color : Blue ink PANTONE 2955
Solder resist color : White
Plating type : lead Gold



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	FAB DRAWING & DRILL LEGEND		STMicroelectronics	
	DESIGNER : STM		PROJECT NAME : MB1319	
	DATE : 2017.03.25		PROJECT NUMBER : XXXX—XXXXX	REV B