Ī	1 2	3	4		5		6	7
	C4 4 FD4 TC150	7		Symbol Hit		Size Plated Hole Type	Drill Layer Pair Layer! Top - Layer4 Bottom	
	Layer Stackup 4 FR4 TG150 Top Soldermask] 1		¤ 2 * 2	0.550mm (21.65mil 0.800mm (31.50mil) PTH Slot	Layeri Top - Layer4 Bottom Layeri Top - Layer4 Bottom	
A	Layer1 Top 35 um Signal / Zdiff 100R	L 125um / S	125um / L 125um	O 2	0.850mm (33.47mil) PTH Slot	Layer1 Top - Layer4 Bottom	
	Prepreg 2x1080 140 um Layer2 35 um Plane / Ref.	4		∇ 4 O 2	0.900mm (35.43mil 1.000mm (39.37mil) NPTH Round	Layer1 Top - Layer4 Bottom Layer1 Top - Layer4 Bottom	
	Core / Prepred 1200 um	1		₩ 23 F 2	1.000mm (39.37mil 3.200mm (125.98mi		Layer1 Top - Layer4 Bottom Layer1 Top - Layer4 Bottom	
	Layer3 35 um Plane / Ref.				Total			
	Prepreg 2x1080 140 um Layer4 Bottom 35 um Signal / Zdiff 100R] 1.125um / S	125um / L 125um	Slot definition	ions : Routed Path Length : Hole Length = Route	= Calculated from tool start o ed Path Length + Tool Size =	centre position to tool end co Slot length as defined in the	entre position. PCB layout
4	Bottom Soldermask 25 um standard	1 230 7 3	1200111 / 1200111					
	Thickness approx. 1600 um]						
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			CSI2-TX2-XAVIER_Rev0:	2 Tech	nnologies Stadtrode		02	
E			Project:	PCB Designer:	Layer Name:		Bare Board Number:	
			CSI2-TX2-XAVIER	OFU	Drill Draw	ina	2310 Books Rumber.	
					15, 111 5, 4	••••		
			Date:	File Name:				
Ţ	All drills (PTH and NPTH) should run in one work pr	ocess	07.07.2023	CSI2-TX2-XAVIER_I	Rev02.PcbDoc	SCALE: 1.00		7
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