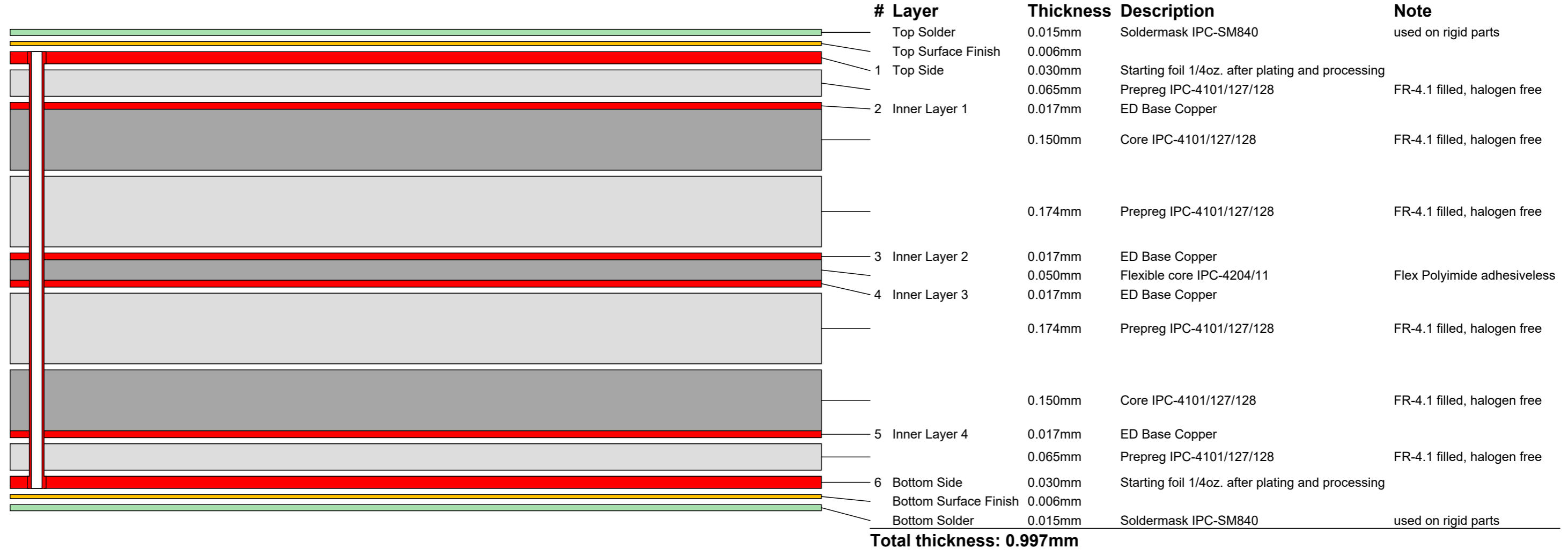


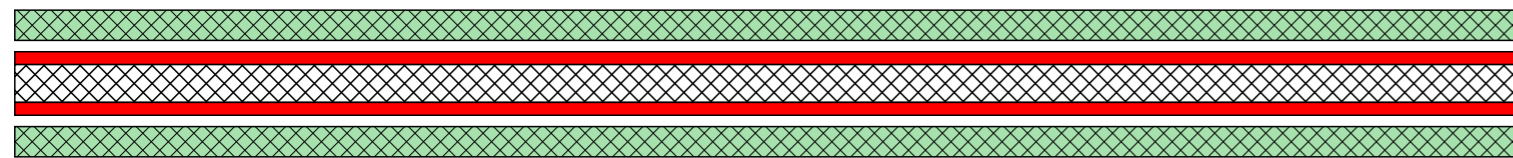
Rigid



notes:		FLEX6_2Ri-2F-2Ri_099_17_2V13			
Final copper thicknesses according to IPC-6013	Please follow our sectional design rules: ▶ www.we-online.com/designrigidflex	PCB Thickness Tolerance: rigid ± 10% / flex ± 0,05mm			
IPC-2223 use A "Flex to install"	For impedance matching stackups: Please consult our specialists: FLEX@we-online.com	customer		created	
Standard: Surface Finish ENIG (Ni 5.5 µm ± 1.5 µm, Au 0.075 µm ± 0.025 µm)		pcb name		approved	
		engineer		format	A4, landscape
		date			
Template Revision: 10/2023 by Andreas Schilpp / Michael Kress / Werner Öchslen					



Flex



# Layer	Thickness	Description	Note
Flex Top Coverlay	0.040mm	PI Coverlay IPC-4203/2	Polyimide + bonding film (Epoxy)
3 Inner Layer 2	0.017mm	ED Base Copper	
	0.050mm	Flexible core IPC-4204/11	Flex Polyimide adhesiveless
4 Inner Layer 3	0.017mm	ED Base Copper	
Flex Bottom Coverlay	0.040mm	PI Coverlay IPC-4203/2	Polyimide + bonding film (Epoxy)
Total thickness: 0.164mm			

notes:		FLEX6_2Ri-2F-2Ri_099_17_2V13			
Final copper thicknesses according to IPC-6013	Please follow our sectional design rules: ▶ www.we-online.com/designrigidflex	PCB Thickness Tolerance: rigid ± 10% / flex ± 0,05mm			
		customer		created	
IPC-2223 use A "Flex to install"	For impedance matching stackups: Please consult our specialists: FLEX@we-online.com	pcb name		approved	
		engineer		format	A4, landscape
Standard: Surface Finish ENIG (Ni 5.5 µm ± 1.5 µm, Au 0.075 µm ± 0.025 µm)		date			
		Template Revision: 10/2023 by Andreas Schilpp / Michael Kress / Werner Öchslen			



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