

customer	
pcb name	
WE-number	
engineer	
date	



Rigidflex 1F-0Ri

PCB Thickness : 0,81 mm +/- 10% **Flex Thickness:** 0,11 mm +/- 0,05mm

Rigid area Structure	Flex area Thickness	Rigid area Thickness	Material description	Flex area Structure	Viatypes	Layer usage	Impedance	
							Er	Z[Ohm] / Line / Space
Flex Soldermask	40							
Soldermask		15						
L1	17	17		Top-Layer				
	50	50	Polyimide					
		50	FR4 TG150° HF					
		660	FR4 TG150° HF					
Soldermask		15						

Notes:

IPC 2223 use A "Flex to install"

Please specify Flex layer as "TOP"

Please regard our sectional design rules 1F-xRi www.we-online.com/3D

Template Revision: 08/2015 by Andreas Schilpp / Michael Kress / Werner Öchslen