

**Schematic Key for Multilayer and HDI-Technology Build-Ups**

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g + h + i</b>
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**10 175 FR4 35 L20.35 P06**

columns and equal kind of positions are separated by "\_". Equal prefixes in one column are reduced to one.

**10\_175\_FR4\_35\_L20.35\_p06**

Layers	in $\mu$	Material	Build-Up	Assembly				
<b>Layer-1</b>	35 $\mu$	Copper		} <b>A1</b>				
	60 $\mu$	Prepreg			(60 $\mu$ PrePreg-Type: 1080)			
<b>Layer-2</b>	35 $\mu$	Copper			} <b>A2</b>			
	200 $\mu$	L-FR4						
<b>Layer-3</b>	35 $\mu$	Copper				} <b>A3</b>		
	60 $\mu$	Prepreg						
<b>Layer-4</b>	35 $\mu$	Copper					} <b>A4</b>	
	60 $\mu$	Prepreg						
<b>Layer-5</b>	35 $\mu$	Copper						} <b>A4</b>
	200 $\mu$	L-FR4						
<b>Layer-6</b>	35 $\mu$	Copper		} <b>A4</b>				
	60 $\mu$	Prepreg						
<b>Layer-7</b>	35 $\mu$	Copper			} <b>A4</b>			
	60 $\mu$	Prepreg						
<b>Layer-8</b>	35 $\mu$	Copper				} <b>A4</b>		
	60 $\mu$	Prepreg						
<b>Layer-9</b>	35 $\mu$	Copper					} <b>A4</b>	
	200 $\mu$	L-FR4						
<b>Layer-99</b>	35 $\mu$	Copper						} <b>A4</b>
	60 $\mu$	Prepreg						
	60 $\mu$	Prepreg		} <b>A4</b>				
	35 $\mu$	Copper						

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