PRINTED CIRCUIT BOARDS

INTERCONNECTION CARRIERS

State of the Art: PCB's	Revisio	Datum:	Seite:
PRINTED CIRCUIT BOARDS	01	4.11.2001	1/1

Schematic Key for Multilayer and HDI-Technology Build-Ups

a	b	c	d	e	f	g + h+ i
12	164	FR4	35	L10.35	P06	

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

12_164_FR4_35_L10.35_p06

Layers	in µ	Material	Build-Up	Assembly
Layer-1	35µ	Copper		
	60µ	Prepreg	(60µ PrePreg-Type: 1080)	
	60µ	Prepreg		
Layer-2	35µ	Copper		
	100µ	L-FR4		A1
Layer-3	35µ	Copper		
	60µ	Prepreg		
	60µ	Prepreg		
Layer-4	35µ	Copper		
	100µ	L-FR4		A2
Layer-5	35µ	Copper		
	60µ	Prepreg		
	60µ	Prepreg		
Layer-6	35µ	Copper		
	100µ	L-FR4		A3
Layer-7	35µ	Copper		B
	60µ	Prepreg		
	60µ	Prepreg		
Layer-8	35µ	Copper		
	100µ	L-FR4		A4
Layer-9	35µ	Copper		
	60µ	Prepreg		
	60µ	Prepreg		
Layer-10	35µ	Copper		
	100µ	L-FR4		A5
Layer-11	35µ	Copper		
	60µ	Prepreg		
	60µ	Prepreg		
Layer-99	35µ	Copper		

© Copyright by Printed Circuit Boards GmbH

PCB
Printed Circuit Boards GmbH
Oberdiessemer Strasse 15,
47805 Krefeld - Germany

Fon: ++49 (0) 21 51 825 1
Fax: ++49 (0) 21 51 932 450
Web: http://www.p-c-b.de
eMail: info@p-c-b.de

Reg.-No.: KR HRB 2863
VAT-ID-No.: DE 120 157 078
Management:
Manfred Völker

Deutsche Bank Krefeld
BIC-(SWIFT)-Code: DEUTDEDD320
IBAN: DE18 3207 0080 0064 0318 00
IID: 320 700 80, BAN: 064 0318

DIN EN ISO
9001 : 2000
Certificate-No:
05124-1 / 2005