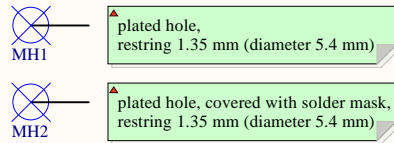
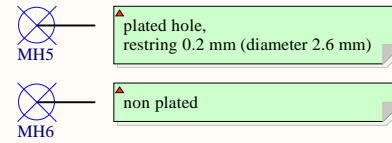
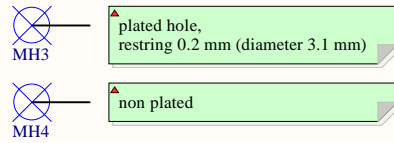


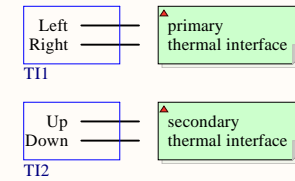
## Mounting holes (hole size 2.7 mm)



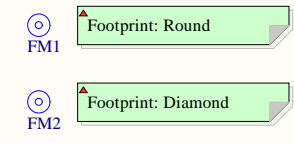
## Mounting holes (hole size 2.2 mm)



## Thermal Interfaces



## Fiducial marks



## Low-pin count (LPC) connector, Mezzanine card side

P1A	P1B	P1C	P1D
C1 GND	D1 PG_C2M	G1 GND	H1 VREF_A_M2C
C2 DP0_C2M_P	D2 GND	G2 CLK1_M2C_P	H2 PRSNT_M2C_L
C3 DP0_C2M_N	D3 GND	G3 CLK1_M2C_N	H3 GND
C4 GND	D4 GBTCLK0_M2C_P	G4 GND	H4 CLK0_M2C_P
C5 GND	D5 GBTCLK0_M2C_N	G5 GND	H5 CLK0_M2C_N
C6 DP0_M2C_P	D6 GND	G6 LA00_P_CC	H6 GND
C7 DP0_M2C_N	D7 GND	G7 LA00_N_CC	H7 LA02_P
C8 GND	D8 LA01_P_CC	G8 GND	H8 LA02_N
C9 GND	D9 LA01_N_CC	G9 GND	H9 GND
C10 LA06_P	D10 GND	G10 LA03_P	H10 LA04_P
C11 LA06_N	D11 LA05_P	G11 GND	H11 LA04_N
C12 GND	D12 LA05_N	G12 LA08_P	H12 GND
C13 GND	D13 GND	G13 LA08_N	H13 LA07_P
C14 LA10_P	D14 LA09_P	G14 GND	H14 LA07_N
C15 LA10_N	D15 GND	G15 LA12_P	H15 GND
C16 GND	D16 GND	G16 LA12_N	H16 LA11_P
C17 GND	D17 LA13_P	G17 GND	H17 LA11_N
C18 LA14_P	D18 LA13_N	G18 LA16_P	H18 GND
C19 LA14_N	D19 GND	G19 LA16_N	H19 LA15_P
C20 GND	D20 LA17_P_CC	G20 GND	H20 LA15_N
C21 GND	D21 LA17_N_CC	G21 LA20_P	H21 GND
C22 LA18_P_CC	D22 GND	G22 LA20_N	H22 LA19_P
C23 LA18_N_CC	D23 LA23_P	G23 GND	H23 LA19_N
C24 GND	D24 LA23_N	G24 GND	H24 GND
C25 GND	D25 LA26_P	G25 LA22_P	H25 LA21_P
C26 LA27_P	D26 LA26_N	G26 GND	H26 LA21_N
C27 LA27_N	D27 GND	G27 LA25_P	H27 GND
C28 GND	D28 TCK	G28 LA25_N	H28 LA24_P
C29 GND	D29 TDI	G29 GND	H29 LA24_N
C30 SCL	D30 TDO	G30 LA29_P	H30 GND
C31 SDA	D31 3P3VAUX	G31 LA29_N	H31 LA28_P
C32 GND	D32 3P3V	G32 GND	H32 LA28_N
C33 GND	D33 TRST_L	G33 LA31_P	H33 GND
C34 GA0	D34 TRST_L	G34 LA31_N	H34 LA30_P
C35 12P0V	D35 3P3V	G35 GND	H35 LA30_N
C36 GND	D36 GND	G36 LA33_P	H36 GND
C37 12P0V	D37 3P3V	G37 LA33_N	H37 LA32_P
C38 GND	D38 GND	G38 GND	H38 LA32_N
C39 3P3V	D39 GND	G39 VADJ	H39 GND
C40 GND	D40 3P3V	G40 GND	H40 VADJ

## Low-pin count (LPC) connector, Carrier card side

P2A	P2B	P2C	P2D
C1 GND	D1 PG_C2M	G1 GND	H1 VREF_A_M2C
C2 DP0_C2M_P	D2 GND	G2 CLK1_M2C_P	H2 PRSNT_M2C_L
C3 DP0_C2M_N	D3 GND	G3 CLK1_M2C_N	H3 GND
C4 GND	D4 GBTCLK0_M2C_P	G4 GND	H4 CLK0_M2C_P
C5 GND	D5 GBTCLK0_M2C_N	G5 GND	H5 CLK0_M2C_N
C6 DP0_M2C_P	D6 GND	G6 LA00_P_CC	H6 GND
C7 DP0_M2C_N	D7 GND	G7 LA00_N_CC	H7 LA02_P
C8 GND	D8 LA01_P_CC	G8 GND	H8 LA02_N
C9 GND	D9 LA01_N_CC	G9 GND	H9 GND
C10 LA06_P	D10 LA05_P	G10 LA03_P	H10 LA04_P
C11 LA06_N	D11 LA05_N	G11 GND	H11 LA04_N
C12 GND	D12 LA09_P	G12 LA08_P	H12 GND
C13 GND	D13 LA09_N	G13 LA08_N	H13 LA07_P
C14 LA10_P	D14 GND	G14 GND	H14 LA07_N
C15 LA10_N	D15 LA12_P	G15 GND	H15 GND
C16 GND	D16 GND	G16 LA12_N	H16 LA11_P
C17 GND	D17 LA13_P	G17 GND	H17 LA11_N
C18 LA14_P	D18 LA13_N	G18 LA16_P	H18 GND
C19 LA14_N	D19 GND	G19 LA16_N	H19 LA15_P
C20 GND	D20 LA17_P_CC	G20 GND	H20 LA15_N
C21 GND	D21 LA17_N_CC	G21 LA20_P	H21 GND
C22 LA18_P_CC	D22 GND	G22 LA20_N	H22 LA19_P
C23 LA18_N_CC	D23 LA23_P	G23 GND	H23 LA19_N
C24 GND	D24 LA23_N	G24 GND	H24 GND
C25 GND	D25 LA26_P	G25 LA22_P	H25 LA21_P
C26 LA27_P	D26 LA26_N	G26 GND	H26 LA21_N
C27 LA27_N	D27 GND	G27 LA25_P	H27 GND
C28 GND	D28 LA25_N	G28 GND	H28 LA24_P
C29 GND	D29 TCK	G29 GND	H29 LA24_N
C30 SCL	D30 TDI	G30 GND	H30 GND
C31 SDA	D31 TDO	G31 LA29_P	H31 LA28_P
C32 GND	D32 3P3VAUX	G32 GND	H32 LA28_N
C33 GND	D33 TRST_L	G33 GND	H33 GND
C34 GA0	D34 TRST_L	G34 LA31_P	H34 LA30_P
C35 12P0V	D35 3P3V	G35 GND	H35 LA30_N
C36 GND	D36 GND	G36 LA33_P	H36 GND
C37 12P0V	D37 3P3V	G37 LA33_N	H37 LA32_P
C38 GND	D38 GND	G38 GND	H38 LA32_N
C39 3P3V	D39 GND	G39 VADJ	H39 GND
C40 GND	D40 3P3V	G40 GND	H40 VADJ

3D models of connectors  
show high-pin count (HPC) connectors

Title: LPC connectors, mounting holes, thermal interfaces, fiducial marks

Project: VITA 57 FMC Lib Demoboard

Website: [www.fimchub.com](http://www.fimchub.com)

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Engineer: PFH

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## High-pin count (HPC) connector, Mezzanine card side

P3A				P3B				P3C				P3D				P3E				P3F				P3G				P3H				P3I				P3J			
A1	GND	A2	DP1_M2C_P	B1	RES1	B2	GND	C1	GND	D1	PG_C2M	E1	GND	F1	PG_M2C	G1	GND	H1	VREF_A_M2C	J1	GND	K1	VREF_B_M2C																
A3	DP1_M2C_N	A4	GND	B3	GND	B4	DP9_M2C_P	C2	DP0_C2M_P	D2	DP0_C2M_N	E2	HA01_P_CC	F2	GND	G2	CLK1_M2C_P	H2	PRSENT_M2C_L	J2	CLK3_M2C_P	K2	GND																
A5	GND	A6	DP2_M2C_P	B5	DP9_M2C_N	B6	GND	C3	DP0_C2M_N	D3	GND	E3	HA01_N_CC	F3	GND	G3	CLK1_M2C_N	H3	GND	J3	CLK3_M2C_N	K3	GND																
A7	DP2_M2C_N	A8	GND	B7	GND	B8	DP8_M2C_P	C4	GND	D4	GBTCLK0_M2C_P	E4	GND	F4	HA00_P_CC	G4	GND	H4	CLK0_M2C_P	J4	GND	K4	CLK2_M2C_P																
A9	GND	A10	DP3_M2C_P	B9	DP8_M2C_N	B10	GND	C5	GND	D5	GBTCLK0_M2C_N	E5	GND	F5	HA00_N_CC	G5	GND	H5	CLK0_M2C_N	J5	GND	K5	CLK2_M2C_N																
A11	DP3_M2C_N	A12	GND	B11	GND	B12	DP7_M2C_P	C6	DP0_M2C_P	D6	GND	E6	HA05_P	F6	GND	G6	LA00_P_CC	H6	GND	J6	HA03_P	K6	GND																
A13	GND	A14	DP4_M2C_P	B13	DP7_M2C_N	B14	GND	C7	DP0_M2C_N	D7	GND	E7	HA05_N	F7	HA04_P	G7	LA00_N_CC	H7	LA02_P	J7	HA03_N	K7	HA02_P																
A15	DP4_M2C_N	A16	GND	B15	GND	B16	DP6_M2C_P	C8	GND	D8	LA01_P_CC	E8	GND	F8	HA04_N	G8	GND	H8	LA02_N	J8	GND	K8	HA02_N																
A17	GND	A18	DP5_M2C_P	B17	DP6_M2C_N	B18	GND	C9	GND	D9	LA01_N_CC	E9	HA09_P	F9	GND	G9	LA03_P	H9	GND	J9	HA07_P	K9	GND																
A19	DP5_M2C_N	A20	GND	B19	GND	B20	GBTCLK1_M2C_P	C10	LA06_P	D10	GND	E10	HA09_N	F10	HA08_P	G10	LA03_N	H10	GND	J10	HA07_N	K10	HA06_P																
A21	GND	A22	DP1_C2M_P	B21	GBTCLK1_M2C_N	B22	GND	C11	LA06_N	D11	LA05_P	E11	GND	F11	HA08_N	G11	GND	H11	LA04_P	J11	GND	K11	HA06_N																
A23	DP1_C2M_N	A24	GND	B23	GND	B24	DP9_C2M_P	C12	GND	D12	LA05_N	E12	GND	F12	GND	G12	GND	H12	LA04_N	J12	GND	K12	GND																
A25	GND	A26	DP2_C2M_P	B25	DP9_C2M_N	B26	GND	C13	GND	D13	GND	E13	HA13_P	F13	HA12_P	G13	LA08_P	H13	LA07_P	J13	HA11_P	K13	HA10_P																
A27	DP2_C2M_N	A28	GND	B27	GND	B28	DP8_C2M_P	C14	LA10_P	D14	GND	E14	HA13_N	F14	HA12_N	G14	LA08_N	H14	LA07_N	J14	HA11_N	K14	HA10_N																
A29	GND	A30	DP3_C2M_P	B29	DP8_C2M_N	B30	GND	C15	LA10_N	D15	LA09_P	E15	GND	F15	HA16_P	G15	GND	H15	GND	J15	HA14_P	K15	GND																
A31	DP3_C2M_N	A32	GND	B31	GND	B32	DP7_C2M_P	C16	GND	D16	GND	E16	HA16_N	F16	HA15_P	G16	LA12_P	H16	LA11_P	J16	HA14_N	K16	HA17_P_CC																
A33	GND	A34	DP4_C2M_P	B33	DP7_C2M_N	B34	GND	C17	GND	D17	LA13_P	E17	GND	F17	HA15_N	G17	GND	H17	GND	J17	GND	K17	HA17_N_CC																
A35	DP4_C2M_N	A36	GND	B35	GND	B36	DP6_C2M_P	C18	LA14_P	D18	LA13_N	E18	HA20_P	F18	GND	G18	LA16_P	H18	GND	J18	HA18_P	K18	GND																
A37	GND	A38	DP5_C2M_P	B37	DP6_C2M_N	B38	GND	C19	LA14_N	D19	GND	E19	HA20_N	F19	HA19_P	G19	LA16_N	H19	LA15_P	J19	HA18_N	K19	HA21_P																
A39	DP5_C2M_N	A40	GND	B39	GND	B40	RES0	C20	GND	D20	LA17_P_CC	E20	GND	F20	HA19_N	G20	GND	H20	LA15_N	J20	GND	K20	HA21_N																
								C21	GND	D21	LA17_N_CC	E21	HB03_P	F21	GND	G21	LA20_P	H21	GND	J21	HA22_P	K21	GND																
								C22	LA18_P_CC	D22	GND	E22	HB03_N	F22	GND	G22	LA20_N	H22	LA19_P	J22	HA22_N	K22	HA23_P																
								C23	LA18_N_CC	D23	LA23_P	E23	GND	F23	HB02_N	G23	GND	H23	LA19_N	J23	GND	K23	HA23_N																
								C24	GND	D24	LA23_N	E24	HB05_P	F24	GND	G24	LA22_P	H24	GND	J24	HB01_P	K24	GND																
								C25	GND	D25	LA23_N	E25	HB05_N	F25	HB04_P	G25	LA22_N	H25	LA21_P	J25	HB01_N	K25	HB00_P_CC																
								C26	LA27_P	D26	LA26_P	E26	GND	F26	HB04_N	G26	GND	H26	LA21_N	J26	GND	K26	HB00_N_CC																
								C27	LA27_N	D27	LA26_N	E27	HB09_P	F27	GND	G27	LA25_P	H27	GND	J27	HB07_P	K27	GND																
								C28	GND	D28	GND	E28	HB09_N	F28	HB08_P	G28	LA25_N	H28	LA24_P	J28	HB07_N	K28	HB06_P_CC																
								C29	GND	D29	TCK	E29	GND	F29	HB08_N	G29	GND	H29	LA24_N	J29	GND	K29	HB06_N_CC																
								C30	GND	D30	TDI	E30	HB13_P	F30	GND	G30	LA29_P	H30	GND	J30	HB11_P	K30	GND																
								C31	SDA	D31	TDO	E31	HB13_N	F31	HB12_P	G31	LA29_N	H31	LA28_P	J31	HB11_N	K31	HB10_P																
								C32	GND	D32	3P3VAUX	E32	GND	F32	HB12_N	G32	GND	H32	LA28_N	J32	GND	K32	HB10_N																
								C33	GND	D33	TMS	E33	HB19_P	F33	GND	G33	LA31_P	H33	GND	J33	HB15_P	K33	GND																
								C34	GA0	D34	TRST_L	E34	HB19_N	F34	HB16_P	G34	LA31_N	H34	LA30_P	J34	HB15_N	K34	HB14_P																
								C35	12P0V	D35	GA1	E35	GND	F35	HB16_N	G35	GND	H35	LA30_N	J35	GND	K35	HB14_N																
								C36	GND	D36	3P3V	E36	HB21_P	F36	GND	G36	LA33_P	H36	GND	J36	HB18_P	K36	GND																
								C37	12P0V	D37	GND	E37	HB21_N	F37	HB20_P	G37	LA33_N	H37	LA32_P	J37	HB18_N	K37	HB17_P_CC																
								C38	GND	D38	3P3V	E38	GND	F38	HB20_N	G38	GND	H38	LA32_N	J38	GND	K38	HB17_N_CC																
								C39	3P3V	D39	GND	E39	VADJ	F39	GND	G39	VADJ	H39	GND	J39	VIO_B_M2C	K39	GND																
								C40	GND	D40	3P3V	E40	GND	F40	VADJ	G40	GND	H40	VADJ	J40	GND	K40	VIO_B_M2C																
MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10				MC-HPC-10							

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

MC-HPC-10

Title: HPC connector, Mezzanine card side

Project: VITA 57 FMC Lib Demoboard

Website: [www.fimchub.com](http://www.fimchub.com)

Date: 11.07.2017

Engineer: PFH

Rev: A

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## High-pin count (HPC) connector, Carrier card side

P4A	P4B	P4C	P4D	P4E	P4F	P4G	P4H	P4I	P4J
A1 GND	B1 RES1	C1 GND	D1 PG_C2M	E1 GND	F1 PG_M2C	G1 GND	H1 VREF_A_M2C	J1 GND	K1 VREF_B_M2C
A2 DP1_M2C_P	B2 GND	C2 GND	D2 GND	E2 HA01_P_CC	F2 GND	G2 CLK1_M2C_P	H2 PRSNT_M2C_L	J2 CLK3_M2C_P	K2 GND
A3 DP1_M2C_N	B3 GND	C3 DP0_C2M_P	D3 GND	E3 HA01_N_CC	F3 GND	G3 CLK1_M2C_N	H3 GND	J3 CLK3_M2C_N	K3 GND
A4 GND	B4 DP9_M2C_P	C4 GND	D4 GBTCLK0_M2C_P	E4 GND	F4 HA00_P_CC	G4 GND	H4 CLK0_M2C_P	J4 GND	K4 CLK2_M2C_P
A5 GND	B5 DP9_M2C_N	C5 GND	D5 GBTCLK0_M2C_N	E5 GND	F5 HA00_N_CC	G5 GND	H5 CLK0_M2C_N	J5 GND	K5 CLK2_M2C_N
A6 DP2_M2C_P	B6 GND	C6 DP0_M2C_P	D6 GND	E6 HA05_P	F6 GND	G6 LA00_P_CC	H6 GND	J6 HA03_P	K6 GND
A7 DP2_M2C_N	B7 GND	C7 DP0_M2C_N	D7 GND	E7 HA05_N	F7 HA04_P	G7 LA00_N_CC	H7 LA02_P	J7 HA03_N	K7 HA02_P
A8 GND	B8 DP8_M2C_P	C8 GND	D8 LA01_P_CC	E8 GND	F8 HA04_N	G8 GND	H8 LA02_N	J8 GND	K8 HA02_N
A9 GND	B9 DP8_M2C_N	C9 GND	D9 LA01_N_CC	E9 HA09_P	F9 GND	G9 LA03_P	H9 GND	J9 HA07_P	K9 GND
A10 DP3_M2C_P	B10 GND	C10 LA06_P	D10 GND	E10 HA09_N	F10 HA08_P	G10 LA03_N	H10 LA04_P	J10 HA07_N	K10 HA06_P
A11 DP3_M2C_N	B11 GND	C11 LA06_N	D11 LA05_P	E11 GND	F11 HA08_N	G11 GND	H11 LA04_N	J11 GND	K11 HA06_N
A12 GND	B12 DP7_M2C_P	C12 GND	D12 LA05_N	E12 GND	F12 GND	G12 LA08_P	H12 LA08_P	J12 GND	K12 GND
A13 GND	B13 DP7_M2C_N	C13 GND	D13 GND	E13 HA13_P	F13 HA12_P	G13 LA08_N	H13 LA07_P	J13 HA11_P	K13 HA10_P
A14 DP4_M2C_P	B14 GND	C14 LA10_P	D14 LA09_P	E14 GND	F14 HA12_N	G14 GND	H14 LA07_N	J14 GND	K14 HA10_N
A15 DP4_M2C_N	B15 GND	C15 LA10_N	D15 LA09_N	E15 HA16_P	F15 GND	G15 LA12_P	H15 GND	J15 HA14_P	K15 GND
A16 GND	B16 DP6_M2C_P	C16 GND	D16 GND	E16 HA16_N	F16 HA15_P	G16 LA12_N	H16 LA11_P	J16 HA14_N	K16 HA17_P_CC
A17 GND	B17 DP6_M2C_N	C17 GND	D17 LA13_P	E17 GND	F17 HA15_N	G17 GND	H17 LA11_N	J17 GND	K17 HA17_N_CC
A18 DP5_M2C_P	B18 GND	C18 LA14_P	D18 LA13_N	E18 HA20_P	F18 GND	G18 LA16_P	H18 GND	J18 HA18_P	K18 GND
A19 DP5_M2C_N	B19 GND	C19 LA14_N	D19 GND	E19 HA20_N	F19 HA19_P	G19 LA16_N	H19 LA15_P	J19 HA18_N	K19 HA21_P
A20 GND	B20 GBTCLK1_M2C_P	C20 GND	D20 LA17_P_CC	E20 GND	F20 HA19_N	G20 GND	H20 LA15_N	J20 GND	K20 HA21_N
A21 GND	B21 GBTCLK1_M2C_N	C21 GND	D21 LA17_N_CC	E21 HB03_P	F21 GND	G21 LA20_P	H21 GND	J21 HA22_P	K21 GND
A22 DP1_C2M_P	B22 GND	C22 LA18_P_CC	D22 GND	E22 HB03_N	F22 HB02_P	G22 LA20_N	H22 LA19_P	J22 HA22_N	K22 HA23_P
A23 DP1_C2M_N	B23 GND	C23 LA18_N_CC	D23 LA23_P	E23 GND	F23 HB02_N	G23 GND	H23 LA19_N	J23 GND	K23 HA23_N
A24 GND	B24 DP9_C2M_P	C24 GND	D24 LA23_N	E24 HB05_P	F24 GND	G24 LA22_P	H24 GND	J24 HB01_P	K24 GND
A25 GND	B25 DP9_C2M_N	C25 GND	D25 GND	E25 HB05_N	F25 HB04_P	G25 LA22_N	H25 LA21_P	J25 HB01_N	K25 HB00_P_CC
A26 DP2_C2M_P	B26 GND	C26 LA27_P	D26 LA26_P	E26 GND	F26 HB04_N	G26 GND	H26 LA21_N	J26 GND	K26 HB00_N_CC
A27 DP2_C2M_N	B27 GND	C27 LA27_N	D27 LA26_N	E27 HB09_P	F27 GND	G27 LA25_P	H27 GND	J27 HB07_P	K27 GND
A28 GND	B28 DP8_C2M_P	C28 GND	D28 GND	E28 HB09_N	F28 HB08_P	G28 LA25_N	H28 LA24_P	J28 HB07_N	K28 HB06_P_CC
A29 GND	B29 DP8_C2M_N	C29 GND	D29 TCK	E29 GND	F29 HB08_N	G29 GND	H29 LA24_N	J29 GND	K29 HB06_N_CC
A30 DP3_C2M_P	B30 GND	C30 SCL	D30 TDI	E30 HB13_P	F30 GND	G30 LA29_P	H30 GND	J30 HB11_P	K30 GND
A31 DP3_C2M_N	B31 GND	C31 SDA	D31 TDO	E31 HB13_N	F31 HB12_P	G31 LA29_N	H31 LA28_P	J31 HB11_N	K31 HB10_P
A32 GND	B32 DP7_C2M_P	C32 GND	D32 3P3VAUX	E32 GND	F32 HB12_N	G32 GND	H32 LA28_N	J32 GND	K32 HB10_N
A33 GND	B33 DP7_C2M_N	C33 GND	D33 TMS	E33 HB19_P	F33 GND	G33 LA31_P	H33 GND	J33 HB15_P	K33 GND
A34 DP4_C2M_P	B34 GND	C34 GA0	D34 TRST_L	E34 HB19_N	F34 HB16_P	G34 LA31_N	H34 LA30_P	J34 HB15_N	K34 HB14_P
A35 DP4_C2M_N	B35 GND	C35 12P0V	D35 GA1	E35 GND	F35 HB16_N	G35 GND	H35 LA30_N	J35 GND	K35 HB14_N
A36 GND	B36 DP6_C2M_P	C36 GND	D36 3P3V	E36 GND	F36 GND	G36 LA33_P	H36 GND	J36 HB18_P	K36 GND
A37 GND	B37 DP6_C2M_N	C37 12P0V	D37 GND	E37 HB21_P	F37 HB20_P	G37 LA33_N	H37 LA32_P	J37 HB18_N	K37 HB17_P_CC
A38 DP5_C2M_P	B38 GND	C38 GND	D38 3P3V	E38 GND	F38 HB20_N	G38 GND	H38 LA32_N	J38 GND	K38 HB17_N_CC
A39 DP5_C2M_N	B39 GND	C39 3P3V	D39 GND	E39 VADJ	F39 GND	G39 VADJ	H39 GND	J39 VIO_B_M2C	K39 GND
A40 GND	B40 RES0	C40 GND	D40 3P3V	E40 GND	F40 VADJ	G40 GND	H40 VADJ	J40 GND	K40 VIO_B_M2C

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

CC-HPC-10

Title: HPC connector, Carrier card side

Project: VITA 57 FMC Lib Demoboard

Website: [www.fimchub.com](http://www.fimchub.com)

Date: 11.07.2017

Engineer: PFH

Rev: A

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