

TE0701		TE0710		TE0711		TE0712		TE0713		TE0715		TE0720		TE0741		TE0841		
Name	B2B	FMC	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin	Schem. Name	FPGA Pin
FMC_CLK0_N	J81-60	J10-H5	B15_L13_N	G16	B15_L13_N	G16	B16_L13_P	C18	B16_L13_P	C18	B13_L12_N	Y15	B35_L13_N	B20	B13_L12_N	N22	B64_L12_N	AF9
FMC_CLK0_P	J81-62	J10-H4	B15_L13_P	H16	B15_L13_P	H16	B16_L13_N	C19	B16_L13_N	C19	B13_L12_P	Y14	B35_L13_P	B19	B13_L12_P	N21	B64_L12_P	AF10
FMC_CLK1_N	J81-67	J10-G3	B15_L11_P	E15	B15_L11_P	E15	B16_L11_N	B18	B16_L11_N	B18	B13_L14_P	AA16	B35_L11_P	C17	B13_L14_P	R22	B64_L14_P	AD14
FMC_CLK1_P	J81-65	J10-G2	B15_L11_N	E16	B15_L11_N	E16	B16_L11_P	B17	B16_L11_P	B17	B13_L14_N	AA17	B35_L11_N	C18	B13_L14_N	R23	B64_L14_N	AD13
FMC_LA0_N	J81-76	J10-G7	B15_L12_N	C15	B15_L12_N	C15	B16_L12_P	D17	B16_L12_P	D17	B13_L13_N	Y19	B35_L12_N	C19	B13_L13_N	P21	B64_L13_N	AC12
FMC_LA0_P	J81-78	J10-G6	B15_L12_P	D15	B15_L12_P	D15	B16_L12_N	C17	B16_L12_N	C17	B13_L13_P	Y18	B35_L12_P	D18	B13_L13_P	R21	B64_L13_P	AC13
FMC_LA1_N	J81-66	J10-D9	B15_L14_N	F16	B15_L14_N	F16	B16_L14_P	E19	B16_L14_P	E19	B13_L11_N	AA15	B35_L14_N	C20	B13_L11_N	N23	B64_L11_N	AE10
FMC_LA1_P	J81-68	J10-D8	B15_L14_P	F15	B15_L14_P	F15	B16_L14_N	D19	B16_L14_N	D19	B13_L11_P	AA14	B35_L14_P	D20	B13_L11_P	P23	B64_L11_P	AE11
FMC_LA10_N	J81-69	J10-C15	B15_L18_P	H17	B15_L18_P	H17	B16_L10_N	A14	B16_L10_N	A14	B13_L24_N	Y17	B35_L23_N	F22	B13_L16_N	R20	B64_L20_N	AC11
FMC_LA10_P	J81-71	J10-C14	B15_L18_N	G17	B15_L18_N	G17	B16_L10_P	A13	B16_L10_P	A13	B13_L24_P	W17	B35_L23_P	F21	B13_L16_P	T20	B64_L20_P	AB11
FMC_LA11_N	J81-55	J10-H17	B15_L17_P	K13	B15_L17_P	K13	B16_L9_N	A16	B16_L9_N	A16	B13_L10_P	Y12	B35_L8_N	B17	B13_L24_N	P18	B64_L18_N	AB12
FMC_LA11_P	J81-57	J10-H16	B15_L17_N	J13	B15_L17_N	J13	B16_L9_P	A15	B16_L9_P	A15	B13_L10_N	Y13	B35_L8_P	B16	B13_L24_P	R18	B64_L18_P	AA12
FMC_LA12_N	J81-59	J10-G16	B15_L24_P	K15	B15_L24_P	K15	B16_L7_N	B16	B16_L7_N	B16	B13_L23_P	V16	B35_L21_N	E20	B13_L22_N	M19	B64_L15_N	AB14
FMC_LA12_P	J81-61	J10-G15	B15_L24_N	J15	B15_L24_N	J15	B16_L7_P	B15	B16_L7_P	B15	B13_L23_N	W16	B35_L21_P	E19	B13_L22_P	N18	B64_L15_P	AA14
FMC_LA13_N	J81-49	J10-D18	B15_L3_P	C12	B15_L19_P	J14	B16_L18_N	F20	B16_L18_N	F20	B13_L8_P	AA12	B35_L2_N	D17	B13_L10_N	M22	B64_L10_N	Y11
FMC_LA13_P	J81-51	J10-D17	B15_L3_N	B12	B15_L19_N	H15	B16_L18_P	F19	B16_L18_P	F19	B13_L8_N	AB12	B35_L2_P	D16	B13_L10_P	M21	B64_L10_P	Y12
FMC_LA14_N	J81-45	J10-C19	B15_L22_P	G18	B15_L22_P	G18	B16_L17_N	A19	B16_L17_N	A19	B13_L7_P	AA11	B35_L7_N	C15	B13_L7_N	M20	B64_L24_N	AA10
FMC_LA14_P	J81-47	J10-C18	B15_L22_N	F18	B15_L22_N	F18	B16_L17_P	A18	B16_L17_P	A18	B13_L7_N	AB11	B35_L7_P	C15	B13_L7_P	N19	B64_L24_P	Y10
FMC_LA15_N	J81-35	J10-H20	B15_L21_P	E18	B15_L21_P	E18	B16_L16_P	B20	B16_L16_P	B20	B13_L6_P	U13	B35_L10_N	A19	B13_L20_P	P16	B64_L23_N	AB9
FMC_LA15_P	J81-37	J10-H19	B15_L21_N	D18	B15_L21_N	D18	B16_L16_N	A20	B16_L16_N	A20	B13_L6_N	U14	B35_L10_P	A18	B13_L20_N	N17	B64_L23_P	AB10
FMC_LA16_N	J81-39	J10-G19	B15_L23_N	J18	B15_L23_N	J18	B16_L19_N	C20	B16_L19_N	C20	B13_L4_P	V11	B35_L9_N	A17	B13_L8_N	L24	B64_L6_P	AE12
FMC_LA16_P	J81-41	J10-G18	B15_L23_P	J17	B15_L23_P	J17	B16_L19_P	D20	B16_L19_P	D20	B13_L4_N	W11	B35_L9_P	A16	B13_L8_P	M24	B64_L6_N	AE13
FMC_LA17_N	J82-57	J10-D21	B34_L3_N	P5	B35_L12_N	D3	B15_L12_N	H19	B15_L12_N	H19	B35_L12_N	C4	B12_L13_N	Y5	B12_L13_N	AA22	B67_L13_N	D13
FMC_LA17_P	J82-55	J10-D20	B34_L3_P	N5	B35_L12_P	E3	B15_L12_P	J19	B15_L12_P	J19	B35_L12_P	D5	B12_L13_P	Y6	B12_L13_P	Y22	B67_L13_P	D14
FMC_LA18_N	J82-54	J10-C23	B34_L4_N	P3	B35_L14_N	D2	B15_L11_N	J21	B15_L11_N	J21	B35_L11_N	C5	B12_L11_N	AA8	B12_L11_N	AB24	B67_L11_N	E12
FMC_LA18_P	J82-52	J10-C22	B34_L4_P	P4	B35_L14_P	E2	B15_L11_P	J20	B15_L11_P	J20	B35_L11_P	C6	B12_L11_P	AA9	B12_L11_P	AA23	B67_L11_P	E13
FMC_LA19_N	J82-64	J10-H23	B34_L2_P	K3	B35_L15_N	G2	B15_L17_P	N18	B15_L17_P	N18	B35_L3_P	E8	B12_L0_N	U4	B12_L5_P	W25	B67_L7_P	J15
FMC_LA19_P	J82-62	J10-H22	B34_L2_N	L3	B35_L15_P	H2	B15_L17_N	N19	B15_L17_N	N19	B35_L3_N	D8	B12_L0_P	T4	B12_L5_N	W26	B67_L7_N	J14
FMC_LA2_N	J81-82	J10-H8	B15_L4_N	A11	B15_L4_N	A11	B16_L8_N	B13	B16_L8_N	B13	B13_L16_P	AB18	B35_L20_N	F19	B13_L23_N	T17	B64_L3_N	AG14
FMC_LA2_P	J81-84	J10-H7	B15_L4_P	B11	B15_L4_P	B11	B16_L8_P	C13	B16_L8_P	C13	B13_L16_N	AB19	B35_L20_P	G19	B13_L23_P	U17	B64_L3_P	AF14
FMC_LA20_N	J82-48	J10-G22	B34_L22_N	U6	B35_L21_N	H4	B15_L19_N	K14	B15_L19_N	K14	B35_L8_P	B7	B12_L8_N	AB11	B12_L2_N	U25	B67_L2_P	J11
FMC_LA20_P	J82-46	J10-G21	B34_L22_P	U7	B35_L21_P	J4	B15_L19_P	K13	B15_L19_P	K13	B35_L8_N	B6	B12_L8_P	AA11	B12_L2_P	U24	B67_L2_P	J10
FMC_LA21_N	J82-84	J10-H26	B34_L6_P	L6	B35_L1_P	C6	B15_L4_N	G18	B15_L4_N	G18	B35_L5_P	F5	B12_L15_N	AB1	B12_L21_N	AE26	B67_L19_N	E10
FMC_LA21_P	J82-82	J10-H25	B34_L6_N	L5	B35_L1_N	C5	B15_L4_P	G17	B15_L4_P	G17	B35_L5_N	E5	B12_L15_P	AB2	B12_L21_P	AD26	B67_L19_P	E11
FMC_LA22_N	J82-68	J10-G25	B34_L5_N	L4	B35_L19_N	F6	B15_L16_N	L18	B15_L16_N	L18	B35_L7_N	B8	B12_L17_N	AB6	B12_L8_P	W23	B67_L8_P	H16
FMC_LA22_P	J82-66	J10-G24	B34_L5_P	K5	B35_L19_P	G6	B15_L16_P	M18	B15_L16_P	M18	B35_L7_P	C8	B12_L17_P	AB7	B12_L8_N	W24	B67_L8_N	G15
FMC_LA23_N	J82-58	J10-D24	B34_L4_N	M2	B35_L20_N	G3	B15_L3_N	H14	B15_L3_N	H14	B35_L1_P	F7	B12_L3_N	AB9	B12_L3_N	V24	B67_L3_P	H11
FMC_LA23_P	J82-56	J10-D23	B34_L4_P	M3	B35_L20_P	G4	B15_L3_P	J14	B15_L3_P	J14	B35_L1_N	E7	B12_L3_P	AB10	B12_L3_P	V23	B67_L3_P	G11
FMC_LA24_N	J82-95	J10-H29	B34_L1_N	M1	B35_L2_N	B6	B15_L22_N	L15	B15_L22_N	L15	B35_L20_N	F4	B12_L2_P	U6	B12_L4_P	AE22	B67_L18_N	A14
FMC_LA24_P	J82-97	J10-H28	B34_L1_P	L1	B35_L2_P	B7	B15_L22_P	L14	B15_L22_P	L14	B35_L20_P	G4	B12_L2_N	U5	B12_L4_N	AF22	B67_L18_P	A15
FMC_LA25_N	J82-88	J10-G28	B34_L3_P	N2	B35_L4_P	D8	B15_L5_P	J15	B15_L5_P	J15	B35_L6_P	G6	B12_L1_N	V4	B12_L16_P	AD23	B67_L9_P	H14
FMC_LA25_P	J82-86	J10-G27	B34_L3_N	N1	B35_L4_N	C7	B15_L5_N	H15	B15_L5_N	H15	B35_L6_N	F6	B12_L1_P	V5	B12_L16_N	AD24	B67_L9_N	G14
FMC_LA26_N	J82-78	J10-D27	B34_L17_P	R1	B35_L7_N	B4	B15_L2_P	G15	B15_L2_P	G15	B35_L19_P	H4	B12_L18_N	AA4	B12_L23_N	AE25	B67_L21_P	D9
FMC_LA26_P	J82-76	J10-D26	B34_L17_N	T1	B35_L7_P	C4	B15_L2_N	G16	B15_L2_N	G16	B35_L19_N	H3	B12_L18_P	Y4	B12_L23_P	AD25	B67_L21_N	C9
FMC_LA27_N	J82-74	J10-C27	B34_L16_N	N4	B35_L6_N	D7	B15_L1_N	G13	B15_L1_N	G13	B35_L4_P	G8	B12_L9_N	AB4	B12_L9_N	AC26	B67_L22_P	C12
FMC_LA27_P	J82-72	J10-C26	B34_L16_P	M4	B35_L6_P	E7	B15_L1_P	H13	B15_L1_P	H13	B35_L4_N	G7	B12_L9_P	AB5	B12_L9_P	AB26	B67_L22_N	C11
FMC_LA28_N	J82-81	J10-H32	B34_L9_N	V2	B35_L10_N	B2	B15_L6_N	H18	B15_L6_N	H18	B35_L9_N	A6	B12_L23_P	V7	B12_L22_P	AE23	B67_L1_N	H12
FMC_LA28_P	J82-83	J10-H31	B34_L9_P	U2	B35_L10_P	B3	B15_L6_P	H17	B15_L6_P	H17	B35_L9_P	A7	B12_L23_N	W7	B12_L22_N	AF23	B67_L1_P	H13
FMC_LA29_N	J82-85	J10-G31	B34_L15_N	R2	B35_L8_N	A3	B15_L21_P	K17	B15_L21_P	K17	B35_L22_N	G2	B12_L24_P	W6	B12_L20_P	AF24	B67_L23_N	A9
FMC_LA29_P	J82-87	J10-G30	B34_L15_P	P2	B35_L8_P	A4	B15_L21_N	J17	B15_L21_N	J17	B35_L22_P	G3	B12_L24_N	W5	B12_L20_N	AF25	B67_L23_P	B9
FMC_LA3_N	J81-70	J10-G10	B15_L9_N	A14	B15_L9_N	A14	B16_L3_N	C15	B16_L3_N	C15	B13_L17_P	AB16	B35_L4_N	G16	B13_L21_P	R16	B64_L21_N	AD10
FMC_LA3_P	J81-72	J10-G9	B15_L9_P	A13	B15_L9_P	A13	B16_L3_P	C14	B16_L3_P	C14	B13_L17_N	AB17	B35_L4_P	G15	B13_L21_N	R17	B64_L21_P	AD11
FMC_LA30_N	J82-71	J10-H35	B34_L8_P	U4	B35_L16_N	C1	B15_L20_P	M13	B15_L20_P	M13	B35_L17_P	E2	B12_L10_P	Y11	B12_L17_P	AB22	B67_L15_N	D15
FMC_LA30_P	J82-73	J10-H34	B34_L8_N	U3	B35_L16_P	C2	B15_L20_N	L13	B15_L20_N	L13	B35_L17_N	D2	B12_L10_N	Y10	B12_L17_N	AC22	B67_L15_P	E15
FMC_LA31_N	J82-75	J10-G34	B34_L7_N	V1	B35_L9_P	B1	B15_L15_P	N22	B15_L15_P	N22	B35_L24_P	H1	B12_L2_P	V8	B12_L18_P	AB21	B67_L10_N	F14
FMC_LA31_P	J82-77	J10-G33	B34_L7_P	U1	B35_L9_N	A1	B15_L15_N	M22	B15_L15_N	M22	B35_L24_N	G1	B12_L2_N	W8	B12_L18_N	AC21	B67_L10_P	F15
FMC_LA32_N	J82-61	J10-H38	B34_L10_P	V5	B35_L17_P	H1	B15_L10_N	L21	B15_L10_N	L21	B35_L23_N	F1	B12_L4_P	V12	B12_L10_N	Y26	B67_L17_N	A12
FMC_LA32_P	J82-63	J10-H37	B34_L10_N	V4	B35_L17_N	G1	B15_L10_P	M21	B15_L10_P	M21	B35_L23_P	F2	B12_L4_N	W12	B12_L10_P	Y25	B67_L17_P	A13
FMC_LA33_N	J82-65	J10-G37	B34_L23_P	R7	B35_L18_P	F1	B15_L18_P	N20	B15_L18_P	N20	B35_L2_N	D6	B12_L3_P	W11	B12_L7_P	AA25	B67_L16_N	B14
FMC_LA33_P	J82-67	J10-G36	B34_L23_N	T6	B35_L18_N	E1	B15_L18_N	M20	B15_L18_N	M20	B35_L2_P	D7	B12_L3_N	W10	B12_L7_N	AB25	B67_L16_P	B15
FMC_LA4_N	J81-56	J10-H11	B15_L8_N	A16	B15_L8_N	A16	B16_L21_P	B21	B16_L21_P	B21	B13_L9_P	AB13	B35_L17_N	D21	B13_L15_N	T25	B64_L9_N	AG9
FMC_LA4_P	J81-58	J10-H10	B15_L8_P	A15	B15_L8_P	A15	B16_L21_N	A21	B16_L21_N	A21	B13_L9_N	AB14	B35_L17_P	E21	B13_L15_P	T24	B64_L9_P	AG10
FMC_LA5_N	J81-46	J10-D12	B15_L7_N	B17	B15_L7_N	B17	B16_L15_P	F18	B16_L15_P	F18	B13_L19_P	R17	B35_L15_N	A22	B13_L2_N	P26	B64_L4_N	AF12
FMC_LA5_P	J81-48	J10-D11	B15_L7_P	B16	B15_L7_P	B16	B16_L15_N	E18	B16_L15_N	E18	B13_L19_N	T17	B35_L15_P	A21	B13_L2_P	R26	B64_L4_P	AF13
FMC_LA6_N	J81-50	J10-C11	B15_L19_P	J14	B15_L6_P	D12	B16_L20_P	C22	B16_L20_P	C22	B13_L1_P	V13	B35_L22_N	G21	B13_L4_N	N24	B64_L10_P	AE8
FMC_LA6_P	J81-52	J10-C10	B15_L19_N	H15	B15_L6_N	D13	B16_L20_N	B22	B16_L20_N	B22	B13_L1_N	V14	B35_L22_P	G20	B13_L4_P	P24	B64_L10_N	AF8
FMC_LA7_N	J81-79	J10-H14	B15_L20_N	C17	B15_L20_N	C17	B16_L2_N	E17	B16_L2_N	E17	B13_L21_N	W18	B35_L3_N	D15	B13_L9_P	P19	B64_L22_N	AD9
FMC_LA7_P	J81-81	J10-H13	B15_L20_P	C16	B15_L20_P	C16	B16_L2_P	F16	B16_L2_P	F16	B13_L21_P	V18	B35_L3_P	E15	B13_L9_N	P20	B64_L22_P	AC9
FMC_LA8_N	J81-93	J10-G13	B15_L2_N	B14	B1													