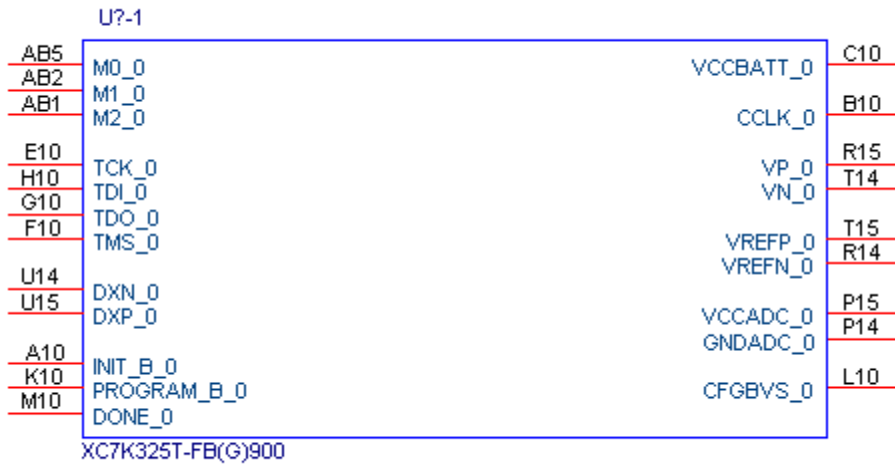


Schematic Symbol for XC7K325T-FB(G)900

The Schematic symbol consists of 19 heterogeneous parts that are listed below:

1. Programming interface



2. I/O Bank 12

U?-2

Y20	IO_0_12	IO_L9P_T1_DQS_12	AC24
AE20	IO_25_12	IO_L9N_T1_DQS_12	AD24
AE21	IO_L10N_T1_12	IO_L8P_T1_12	AC22
AD21	IO_L10P_T1_12	IO_L8N_T1_12	AD22
AF23	IO_L11N_T1_SRCC_12	IO_L7P_T1_12	AB24
AE23	IO_L11P_T1_SRCC_12	IO_L7N_T1_12	AC25
AE24	IO_L12N_T1_MRCC_12	IO_L6P_T0_12	AA20
AD23	IO_L12P_T1_MRCC_12	IO_L6N_T0_VREF_12	AB20
AG23	IO_L13N_T2_MRCC_12	IO_L5P_T0_12	AC20
AF22	IO_L13P_T2_MRCC_12	IO_L5N_T0_12	AC21
AH24	IO_L14N_T2_SRCC_12	IO_L4P_T0_12	AA22
AG24	IO_L14P_T2_SRCC_12	IO_L4N_T0_12	AA23
AK25	IO_L15N_T2_DQS_12	IO_L3P_T0_DQS_12	AB22
AJ24	IO_L15P_T2_DQS_12	IO_L3N_T0_DQS_12	AB23
AF25	IO_L16N_T2_12	IO_L2P_T0_12	Y21
AE25	IO_L16P_T2_12	IO_L2N_T0_12	AA21
AK24	IO_L17N_T2_12	IO_L24P_T3_12	AK20
AK23	IO_L17P_T2_12	IO_L24N_T3_12	AK21
AH25	IO_L18N_T2_12	IO_L23P_T3_12	AH21
AG25	IO_L18P_T2_12	IO_L23N_T3_12	AJ21
AF21	IO_L19N_T3_VREF_12	IO_L22P_T3_12	AG20
AF20	IO_L19P_T3_12	IO_L22N_T3_12	AH20
Y24	IO_L1N_T0_12	IO_L21P_T3_DQS_12	AJ22
Y23	IO_L1P_T0_12	IO_L21N_T3_DQS_12	AJ23
AH22	IO_L20N_T3_12	IO_L20P_T3_12	AG22

XC7K325T-FB(G)900

3. I/O Bank 13

U?-3

<u>Y25</u>	IO_0_13		<u>AD29</u>
<u>AE26</u>	IO_25_13	IO_L9P_T1_DQS_13	<u>AE29</u>
<u>AB30</u>	IO_L10N_T1_13	IO_L9N_T1_DQS_13	<u>Y30</u>
<u>AB29</u>	IO_L10P_T1_13	IO_L8P_T1_13	<u>AA30</u>
<u>AD28</u>	IO_L11N_T1_SRCC_13	IO_L8N_T1_13	<u>AC29</u>
<u>AD27</u>	IO_L11P_T1_SRCC_13	IO_L7P_T1_13	<u>AC30</u>
<u>AC27</u>	IO_L12N_T1_MRCC_13	IO_L7N_T1_13	<u>AA25</u>
<u>AB27</u>	IO_L12P_T1_MRCC_13	IO_L6P_T0_13	<u>AB25</u>
<u>AH29</u>	IO_L13N_T2_MRCC_13	IO_L6N_T0_VREF_13	<u>AA27</u>
<u>AG29</u>	IO_L13P_T2_MRCC_13	IO_L5P_T0_13	<u>AB28</u>
<u>AF28</u>	IO_L14N_T2_SRCC_13	IO_L5N_T0_13	<u>W29</u>
<u>AE28</u>	IO_L14P_T2_SRCC_13	IO_L4P_T0_13	<u>Y29</u>
<u>AK30</u>	IO_L15N_T2_DQS_13	IO_L4N_T0_13	<u>Y28</u>
<u>AK29</u>	IO_L15P_T2_DQS_13	IO_L3P_T0_DQS_13	<u>AA28</u>
<u>AF30</u>	IO_L16N_T2_13	IO_L3N_T0_DQS_13	<u>W27</u>
<u>AE30</u>	IO_L16P_T2_13	IO_L2P_T0_13	<u>W28</u>
<u>AJ29</u>	IO_L17N_T2_13	IO_L2N_T0_13	<u>AJ26</u>
<u>AJ28</u>	IO_L17P_T2_13	IO_L24P_T3_13	<u>AK26</u>
<u>AH30</u>	IO_L17P_T2_13	IO_L24N_T3_13	<u>AF26</u>
<u>AG30</u>	IO_L18N_T2_13	IO_L23P_T3_13	<u>AF27</u>
<u>AD26</u>	IO_L18P_T2_13	IO_L23N_T3_13	<u>AH26</u>
<u>AC26</u>	IO_L19N_T3_VREF_13	IO_L22P_T3_13	<u>AH27</u>
<u>AA26</u>	IO_L19P_T3_13	IO_L22N_T3_13	<u>AG27</u>
<u>Y26</u>	IO_L1N_T0_13	IO_L21P_T3_DQS_13	<u>AG28</u>
<u>AK28</u>	IO_L1P_T0_13	IO_L21N_T3_DQS_13	<u>AJ27</u>
	IO_L20N_T3_13	IO_L20P_T3_13	

XC7K325T-FB(G)900

4. I/O Bank 14

U?-4

R19	IO_0_14	IO_L9P_T1_DQS_14	R30
W19	IO_25_14	IO_L9N_T1_DQS_D13_14	T30
R26	IO_L10N_T1_D15_14	IO_L8P_T1_D11_14	P27
P26	IO_L10P_T1_D14_14	IO_L8N_T1_D12_14	P28
T28	IO_L11N_T1_SRCC_14	IO_L7P_T1_D09_14	P29
R28	IO_L11P_T1_SRCC_14	IO_L7N_T1_D10_14	R29
T27	IO_L12N_T1_MRCC_14	IO_L6P_T0_FCS_B_14	U19
T26	IO_L12P_T1_MRCC_14	IO_L6N_T0_D08_VREF_14	U20
U28	IO_L13N_T2_MRCC_14	IO_L5P_T0_D06_14	T22
U27	IO_L13P_T2_MRCC_14	IO_L5N_T0_D07_14	T23
U25	IO_L14N_T2_SRCC_14	IO_L4P_T0_D04_14	T20
T25	IO_L14P_T2_SRCC_14	IO_L4N_T0_D05_14	T21
U30	IO_L15N_T2_DQS_DOUT_CSO_B_14	IO_L3P_T0_DQS_PUDC_B_14	R23
U29	IO_L15P_T2_DQS_RDWR_B_14	IO_L3N_T0_DQS_EMCCLK_14	R24
V27	IO_L16N_T2_A15_D31_14	IO_L2P_T0_D02_14	R20
V26	IO_L16P_T2_CSI_B_14	IO_L2N_T0_D03_14	R21
V30	IO_L17N_T2_A13_D29_14	IO_L24P_T3_A01_D17_14	W21
V29	IO_L17P_T2_A14_D30_14	IO_L24N_T3_A00_D16_14	W22
W26	IO_L18N_T2_A11_D27_14	IO_L23P_T3_A03_D19_14	U24
V25	IO_L18P_T2_A12_D28_14	IO_L23N_T3_A02_D18_14	V24
V20	IO_L19N_T3_A09_D25_VREF_14	IO_L22P_T3_A05_D21_14	V21
V19	IO_L19P_T3_A10_D26_14	IO_L22N_T3_A04_D20_14	V22
R25	IO_L1N_T0_D01_DIN_14	IO_L21P_T3_DQS_14	U22
P24	IO_L1P_T0_D00_MOSI_14	IO_L21N_T3_DQS_A06_D22_14	U23
W24	IO_L20N_T3_A07_D23_14	IO_L20P_T3_A08_D24_14	W23

XC7K325T-FB(G)900

5. I/O Bank 15

U?-5

M19	IO_0_15	IO_L9P_T1_DQS_AD11P_15	L30
P19	IO_25_15	IO_L9N_T1_DQS_AD11N_15	K30
J26	IO_L10N_T1_AD4N_15	IO_L8P_T1_AD3P_15	J27
K26	IO_L10P_T1_AD4P_15	IO_L8N_T1_AD3N_15	J28
L27	IO_L11N_T1_SRCC_AD12N_15	IO_L7P_T1_AD10P_15	J29
L26	IO_L11P_T1_SRCC_AD12P_15	IO_L7N_T1_AD10N_15	H29
K25	IO_L12N_T1_MRCC_AD5N_15	IO_L6P_T0_15	M20
L25	IO_L12P_T1_MRCC_AD5P_15	IO_L6N_T0_VREF_15	L20
K29	IO_L13N_T2_MRCC_15	IO_L5P_T0_AD2P_15	J21
K28	IO_L13P_T2_MRCC_15	IO_L5N_T0_AD2N_15	J22
L28	IO_L14N_T2_SRCC_15	IO_L4P_T0_AD9P_15	L21
M28	IO_L14P_T2_SRCC_15	IO_L4N_T0_AD9N_15	K21
M30	IO_L15N_T2_DQS_ADV_B_15	IO_L3P_T0_DQS_AD1P_15	K23
M29	IO_L15P_T2_DQS_15	IO_L3N_T0_DQS_AD1N_15	K24
M27	IO_L16N_T2_A27_15	IO_L2P_T0_AD8P_15	L22
N27	IO_L16P_T2_A28_15	IO_L2N_T0_AD8N_15	L23
N30	IO_L17N_T2_A25_15	IO_L24P_T3_RS1_15	M22
N29	IO_L17P_T2_A26_15	IO_L24N_T3_RS0_15	M23
N26	IO_L18N_T2_A23_15	IO_L23P_T3_FOE_B_15	M24
N25	IO_L18P_T2_A24_15	IO_L23N_T3_FWE_B_15	M25
N20	IO_L19N_T3_A21_VREF_15	IO_L22P_T3_A17_15	P21
N19	IO_L19P_T3_A22_15	IO_L22N_T3_A16_15	P22
J24	IO_L1N_T0_AD0N_15	IO_L21P_T3_DQS_15	P23
J23	IO_L1P_T0_AD0P_15	IO_L21N_T3_DQS_A18_15	N24
N22	IO_L20N_T3_A19_15	IO_L20P_T3_A20_15	N21

XC7K325T-FB(G)900

6. I/O Bank 16

U?-6

F23	IO_0_16	IO_L9P_T1_DQS_16	B28
G25	IO_25_16	IO_L9N_T1_DQS_16	A28
A26	IO_L10N_T1_16	IO_L8P_T1_16	C24
A25	IO_L10P_T1_16	IO_L8N_T1_16	B24
C26	IO_L11N_T1_SRCC_16	IO_L7P_T1_16	B27
D26	IO_L11P_T1_SRCC_16	IO_L7N_T1_16	A27
B25	IO_L12N_T1_MRCC_16	IO_L6P_T0_16	G23
C25	IO_L12P_T1_MRCC_16	IO_L6N_T0_VREF_16	G24
C27	IO_L13N_T2_MRCC_16	IO_L5P_T0_16	F26
D27	IO_L13P_T2_MRCC_16	IO_L5N_T0_16	E26
D28	IO_L14N_T2_SRCC_16	IO_L4P_T0_16	E24
E28	IO_L14P_T2_SRCC_16	IO_L4N_T0_16	D24
B29	IO_L15N_T2_DQS_16	IO_L3P_T0_DQS_16	F25
C29	IO_L15P_T2_DQS_16	IO_L3N_T0_DQS_16	E25
C30	IO_L16N_T2_16	IO_L2P_T0_16	E23
D29	IO_L16P_T2_16	IO_L2N_T0_16	D23
A30	IO_L17N_T2_16	IO_L24P_T3_16	H30
B30	IO_L17P_T2_16	IO_L24N_T3_16	G30
E30	IO_L18N_T2_16	IO_L23P_T3_16	H26
E29	IO_L18P_T2_16	IO_L23N_T3_16	H27
H25	IO_L19N_T3_VREF_16	IO_L22P_T3_16	G29
H24	IO_L19P_T3_16	IO_L22N_T3_16	F30
A23	IO_L1N_T0_16	IO_L21P_T3_DQS_16	G27
B23	IO_L1P_T0_16	IO_L21N_T3_DQS_16	F27
F28	IO_L20N_T3_16	IO_L20P_T3_16	G28

XC7K325T-FB(G)900

7. I/O Bank 17

U?-7

G19	IO_0_17	IO_L9P_T1_DQS_17	G22
E18	IO_25_17	IO_L9N_T1_DQS_17	F22
C22	IO_L10N_T1_17	IO_L8P_T1_17	D21
D22	IO_L10P_T1_17	IO_L8N_T1_17	C21
E21	IO_L11N_T1_SRCC_17	IO_L7P_T1_17	H21
F21	IO_L11P_T1_SRCC_17	IO_L7N_T1_17	H22
E20	IO_L12N_T1_MRCC_17	IO_L6P_T0_17	K19
F20	IO_L12P_T1_MRCC_17	IO_L6N_T0_VREF_17	K20
D18	IO_L13N_T2_MRCC_17	IO_L5P_T0_17	L17
D17	IO_L13P_T2_MRCC_17	IO_L5N_T0_17	L18
D19	IO_L14N_T2_SRCC_17	IO_L4P_T0_17	J19
E19	IO_L14P_T2_SRCC_17	IO_L4N_T0_17	H19
C16	IO_L15N_T2_DQS_17	IO_L3P_T0_DQS_17	J17
D16	IO_L15P_T2_DQS_17	IO_L3N_T0_DQS_17	H17
F18	IO_L16N_T2_17	IO_L2P_T0_17	H20
G18	IO_L16P_T2_17	IO_L2N_T0_17	G20
B17	IO_L17N_T2_17	IO_L24P_T3_17	C19
C17	IO_L17P_T2_17	IO_L24N_T3_17	B19
F17	IO_L18N_T2_17	IO_L23P_T3_17	B22
G17	IO_L18P_T2_17	IO_L23N_T3_17	A22
B20	IO_L19N_T3_VREF_17	IO_L22P_T3_17	B18
C20	IO_L19P_T3_17	IO_L22N_T3_17	A18
J18	IO_L1N_T0_17	IO_L21P_T3_DQS_17	A20
K18	IO_L1P_T0_17	IO_L21N_T3_DQS_17	A21
A17	IO_L20N_T3_17	IO_L20P_T3_17	A16

XC7K325T-FB(G)900

8. I/O Bank 18

U7-8

G12	IO_0_18	IO_L9P_T1_DQS_18	J16
F16	IO_25_18	IO_L9N_T1_DQS_18	H16
H12	IO_L10N_T1_18	IO_L8P_T1_18	J11
H11	IO_L10P_T1_18	IO_L8N_T1_18	J12
G14	IO_L11N_T1_SRCC_18	IO_L7P_T1_18	H15
H14	IO_L11P_T1_SRCC_18	IO_L7N_T1_18	G15
F13	IO_L12N_T1_MRCC_18	IO_L6P_T0_18	L11
G13	IO_L12P_T1_MRCC_18	IO_L6N_T0_VREF_18	K11
D13	IO_L13N_T2_MRCC_18	IO_L5P_T0_18	K14
D12	IO_L13P_T2_MRCC_18	IO_L5N_T0_18	J14
E13	IO_L14N_T2_SRCC_18	IO_L4P_T0_18	K13
F12	IO_L14P_T2_SRCC_18	IO_L4N_T0_18	J13
B12	IO_L15N_T2_DQS_18	IO_L3P_T0_DQS_18	L12
C12	IO_L15P_T2_DQS_18	IO_L3N_T0_DQS_18	L13
E11	IO_L16N_T2_18	IO_L2P_T0_18	L15
F11	IO_L16P_T2_18	IO_L2N_T0_18	K15
A12	IO_L17N_T2_18	IO_L24P_T3_18	B14
A11	IO_L17P_T2_18	IO_L24N_T3_18	A15
C11	IO_L18N_T2_18	IO_L23P_T3_18	C15
D11	IO_L18P_T2_18	IO_L23N_T3_18	B15
E16	IO_L19N_T3_VREF_18	IO_L22P_T3_18	B13
F15	IO_L19P_T3_18	IO_L22N_T3_18	A13
K16	IO_L1N_T0_18	IO_L21P_T3_DQS_18	D14
L16	IO_L1P_T0_18	IO_L21N_T3_DQS_18	C14
E15	IO_L20N_T3_18	IO_L20P_T3_18	E14

XC7K325T-FB(G)900

9. I/O Bank 32

U?-9		
<u>Y14</u>	IO_0_VRN_32	<u>AJ18</u>
<u>AB14</u>	IO_25_VRP_32	<u>AK18</u>
<u>AE19</u>	IO_L10N_T1_32	<u>AG19</u>
<u>AD19</u>	IO_L10P_T1_32	<u>AH19</u>
<u>AG18</u>	IO_L11N_T1_SRCC_32	<u>AJ19</u>
<u>AF18</u>	IO_L11P_T1_SRCC_32	<u>AK19</u>
<u>AG17</u>	IO_L12N_T1_MRCC_32	<u>AE16</u>
<u>AF17</u>	IO_L12P_T1_MRCC_32	<u>AF16</u>
<u>AE18</u>	IO_L13N_T2_MRCC_32	<u>AH17</u>
<u>AD18</u>	IO_L13P_T2_MRCC_32	<u>AJ17</u>
<u>AD16</u>	IO_L14N_T2_SRCC_32	<u>AF15</u>
<u>AD17</u>	IO_L14P_T2_SRCC_32	<u>AG14</u>
<u>Y18</u>	IO_L15N_T2_DQS_32	<u>AH16</u>
<u>Y19</u>	IO_L15P_T2_DQS_32	<u>AJ16</u>
<u>AB18</u>	IO_L16N_T2_32	<u>AG15</u>
<u>AA18</u>	IO_L16P_T2_32	<u>AH15</u>
<u>AC19</u>	IO_L17N_T2_32	<u>Y16</u>
<u>AB19</u>	IO_L17P_T2_32	<u>Y15</u>
<u>AC17</u>	IO_L18N_T2_32	<u>AA17</u>
<u>AB17</u>	IO_L18P_T2_32	<u>AA16</u>
<u>AE14</u>	IO_L19N_T3_VREF_32	<u>AC14</u>
<u>AE15</u>	IO_L19P_T3_32	<u>AD14</u>
<u>AK15</u>	IO_L1N_T0_32	<u>AC16</u>
<u>AK16</u>	IO_L1P_T0_32	<u>AC15</u>
<u>AB15</u>	IO_L20N_T3_32	<u>AA15</u>
	IO_L9P_T1_DQS_32	
	IO_L9N_T1_DQS_32	
	IO_L8P_T1_32	
	IO_L8N_T1_32	
	IO_L7P_T1_32	
	IO_L7N_T1_32	
	IO_L6P_T0_32	
	IO_L6N_T0_VREF_32	
	IO_L5P_T0_32	
	IO_L5N_T0_32	
	IO_L4P_T0_32	
	IO_L4N_T0_32	
	IO_L3P_T0_DQS_32	
	IO_L3N_T0_DQS_32	
	IO_L2P_T0_32	
	IO_L2N_T0_32	
	IO_L24P_T3_32	
	IO_L24N_T3_32	
	IO_L23P_T3_32	
	IO_L23N_T3_32	
	IO_L22P_T3_32	
	IO_L22N_T3_32	
	IO_L21P_T3_DQS_32	
	IO_L21N_T3_DQS_32	
	IO_L20P_T3_32	

XC7K325T-FB(G)900

10. I/O Bank 33

U?-10

Y13	IO_0_VRN_33	IO_L9P_T1_DQS_33	AC12
AD13	IO_25_VRP_33	IO_L9N_T1_DQS_33	AC11
AE9	IO_L10N_T1_33	IO_L8P_T1_33	AD8
AD9	IO_L10P_T1_33	IO_L8N_T1_33	AE8
AF11	IO_L11N_T1_SRCC_33	IO_L7P_T1_33	AB10
AE11	IO_L11P_T1_SRCC_33	IO_L7N_T1_33	AC10
AD11	IO_L12N_T1_MRCC_33	IO_L6P_T0_33	AA13
AD12	IO_L12P_T1_MRCC_33	IO_L6N_T0_VREF_33	AB13
AH10	IO_L13N_T2_MRCC_33	IO_L5P_T0_33	AA11
AG10	IO_L13P_T2_MRCC_33	IO_L5N_T0_33	AA10
AF10	IO_L14N_T2_SRCC_33	IO_L4P_T0_33	Y11
AE10	IO_L14P_T2_SRCC_33	IO_L4N_T0_33	Y10
AK9	IO_L15N_T2_DQS_33	IO_L3P_T0_DQS_33	AB9
AJ9	IO_L15P_T2_DQS_33	IO_L3N_T0_DQS_33	AC9
AH9	IO_L16N_T2_33	IO_L2P_T0_33	AA8
AG9	IO_L16P_T2_33	IO_L2N_T0_33	AB8
AK10	IO_L17N_T2_33	IO_L24P_T3_33	AG13
AK11	IO_L17P_T2_33	IO_L24N_T3_33	AH12
AJ11	IO_L18N_T2_33	IO_L23P_T3_33	AF12
AH11	IO_L18P_T2_33	IO_L23N_T3_33	AG12
AF13	IO_L19N_T3_VREF_33	IO_L22P_T3_33	AJ13
AE13	IO_L19P_T3_33	IO_L22N_T3_33	AJ12
AB12	IO_L1N_T0_33	IO_L21P_T3_DQS_33	AH14
AA12	IO_L1P_T0_33	IO_L21N_T3_DQS_33	AJ14
AK13	IO_L20N_T3_33	IO_L20P_T3_33	AK14

XC7K325T-FB(G)900

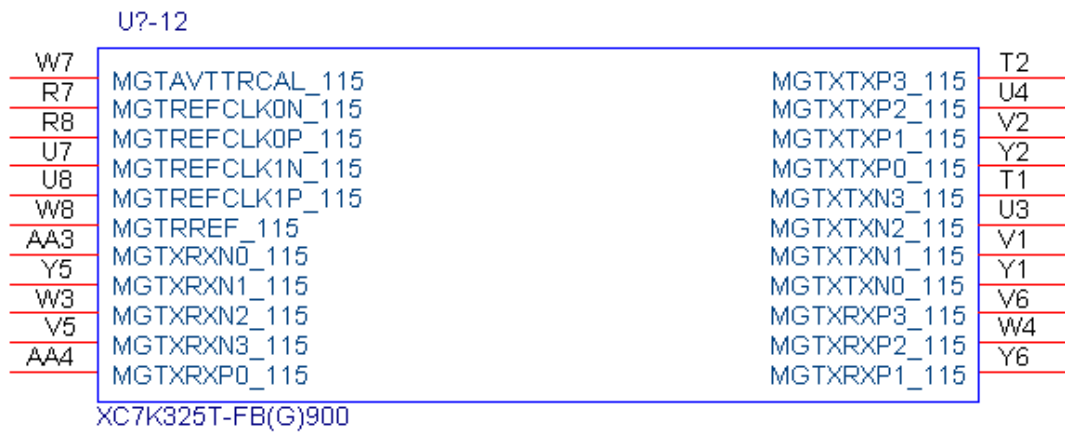
11. I/O Bank 34

U?-11

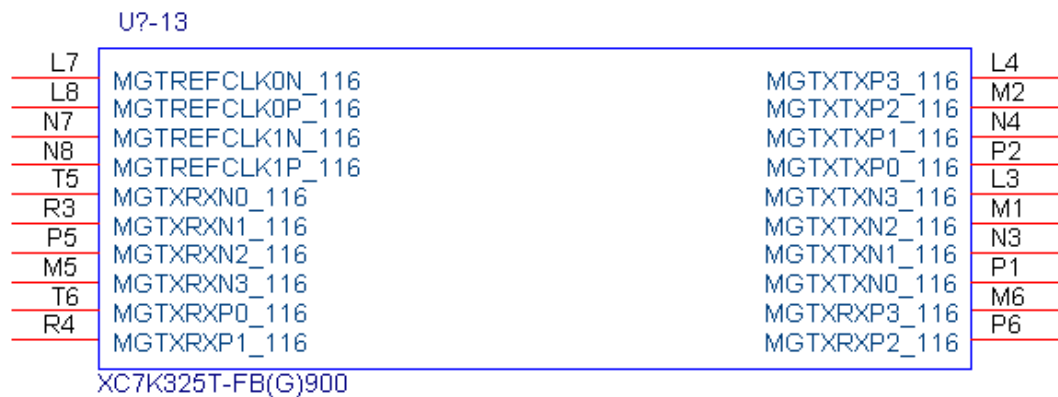
AC6	IO_0_VRN_34	IO_L9P_T1_DQS_34	AG4
AB7	IO_25_VRP_34	IO_L9N_T1_DQS_34	AG3
AE3	IO_L10N_T1_34	IO_L8P_T1_34	AE1
AE4	IO_L10P_T1_34	IO_L8N_T1_34	AF1
AF5	IO_L11N_T1_SRCC_34	IO_L7P_T1_34	AF3
AE5	IO_L11P_T1_SRCC_34	IO_L7N_T1_34	AF2
AG5	IO_L12N_T1_MRCC_34	IO_L6P_T0_34	AC7
AF6	IO_L12P_T1_MRCC_34	IO_L6N_T0_VREF_34	AD7
AJ4	IO_L13N_T2_MRCC_34	IO_L5P_T0_34	AD6
AH4	IO_L13P_T2_MRCC_34	IO_L5N_T0_34	AE6
AH5	IO_L14N_T2_SRCC_34	IO_L4P_T0_34	AC5
AH6	IO_L14P_T2_SRCC_34	IO_L4N_T0_34	AC4
AH1	IO_L15N_T2_DQS_34	IO_L3P_T0_DQS_34	AD2
AG2	IO_L15P_T2_DQS_34	IO_L3N_T0_DQS_34	AD1
AJ2	IO_L16N_T2_34	IO_L2P_T0_34	AC2
AH2	IO_L16P_T2_34	IO_L2N_T0_34	AC1
AK1	IO_L17N_T2_34	IO_L24P_T3_34	AK5
AJ1	IO_L17P_T2_34	IO_L24N_T3_34	AK4
AK3	IO_L18N_T2_34	IO_L23P_T3_34	AJ8
AJ3	IO_L18P_T2_34	IO_L23N_T3_34	AK8
AG8	IO_L19N_T3_VREF_34	IO_L22P_T3_34	AJ6
AF8	IO_L19P_T3_34	IO_L22N_T3_34	AK6
AD3	IO_L1N_T0_34	IO_L21P_T3_DQS_34	AH7
AD4	IO_L1P_T0_34	IO_L21N_T3_DQS_34	AJ7
AG7	IO_L20N_T3_34	IO_L20P_T3_34	AF7

XC7K325T-FB(G)900

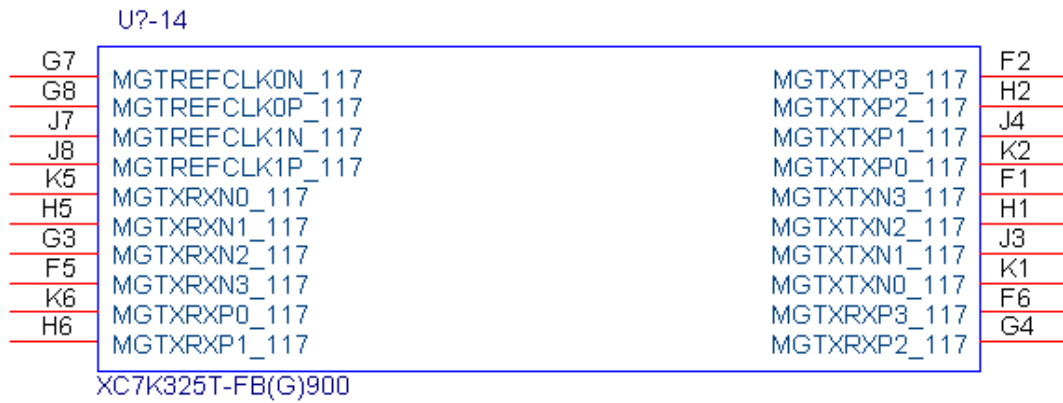
12. MGT 115



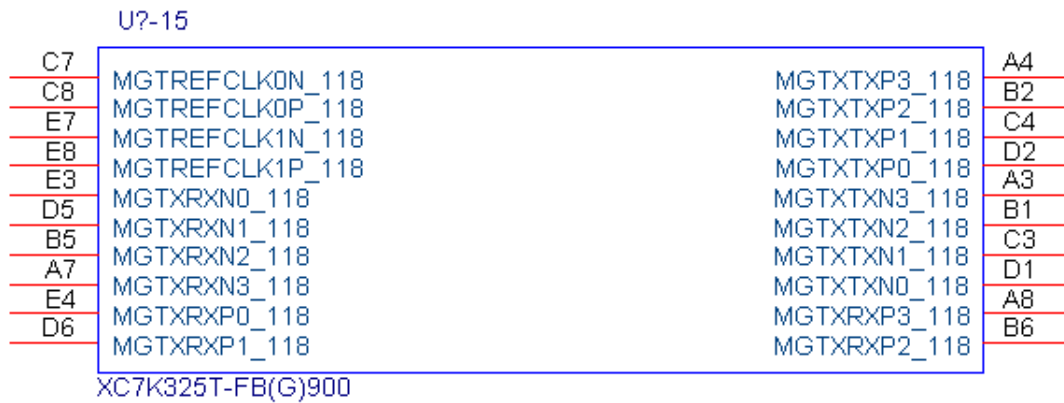
13. MGT 116



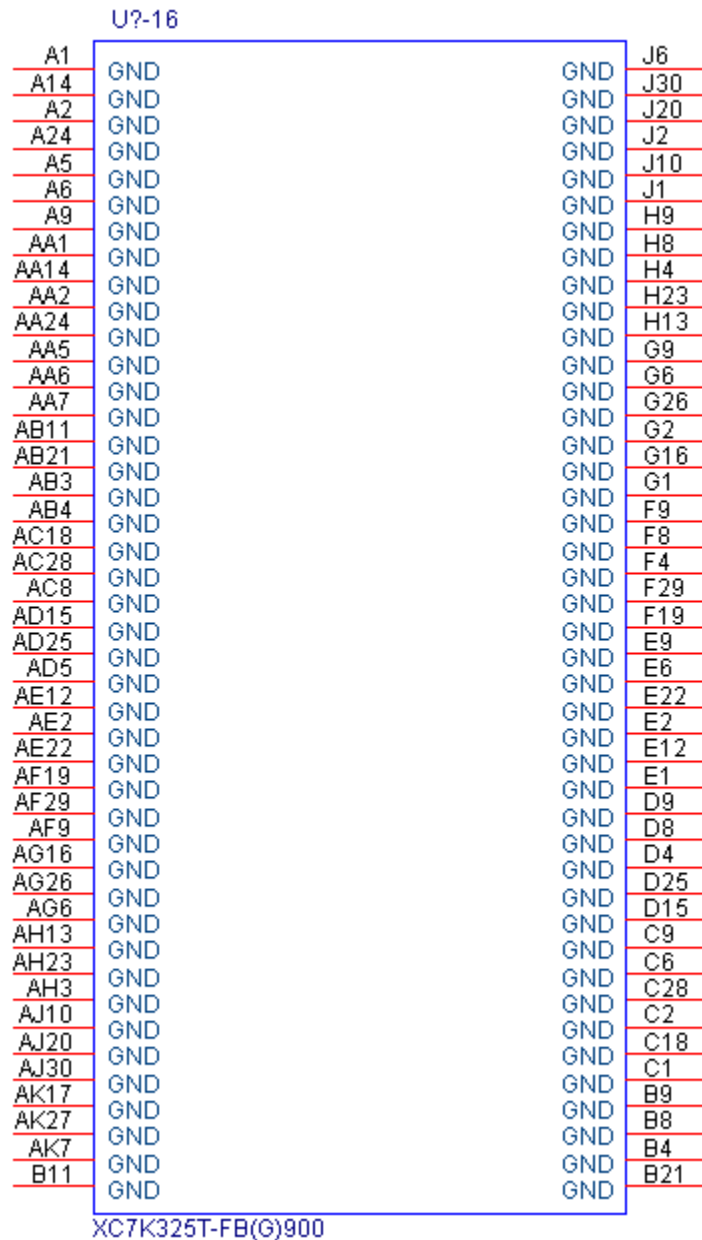
14. MGT 117



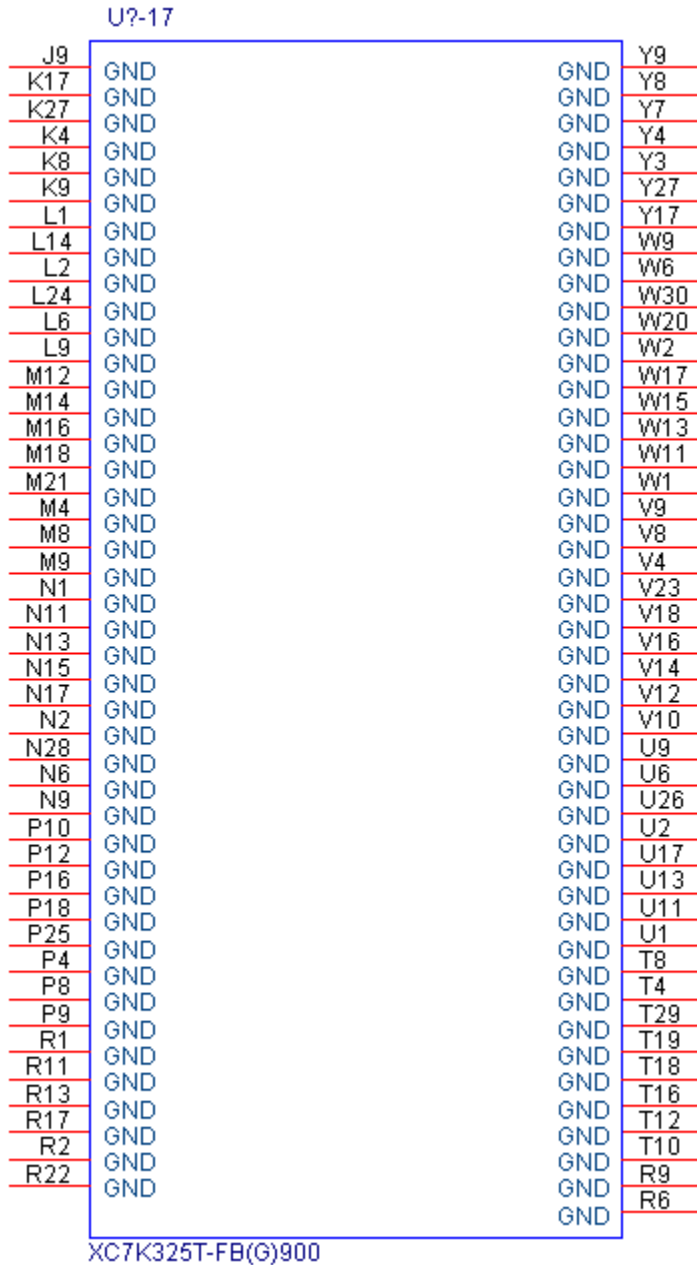
15. MGT 118



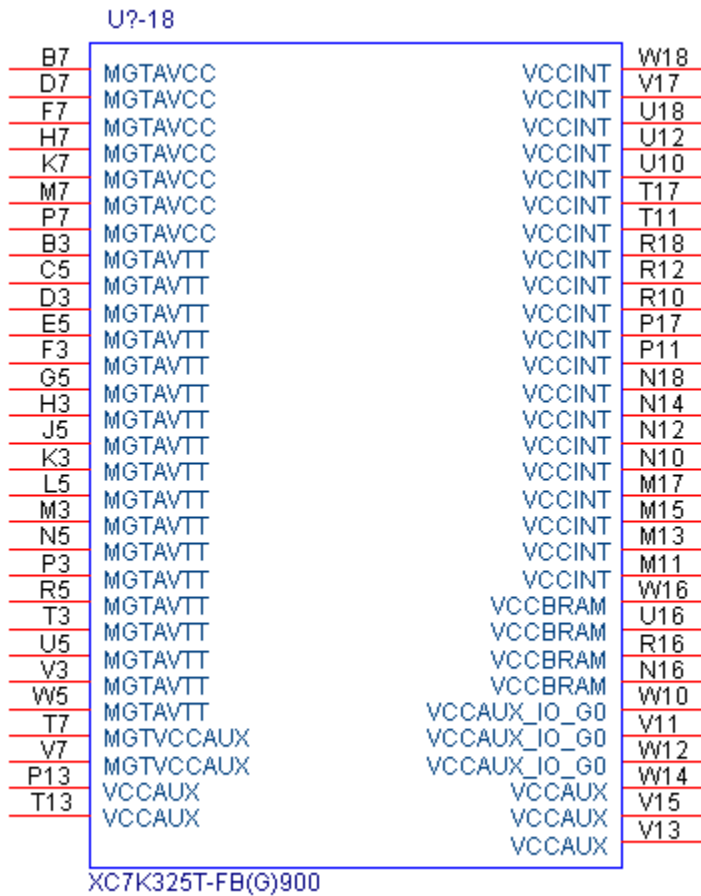
16. GND1



17. GND2



18. Power 1



19. Power 2

U?-19

AB6	VCCO_0	VCCO_34	AK2
T9	VCCO_0	VCCO_34	AJ5
AC23	VCCO_0	VCCO_34	AH8
AD20	VCCO_12	VCCO_34	AG1
AF24	VCCO_12	VCCO_34	AF4
AG21	VCCO_12	VCCO_34	AE7
AK22	VCCO_12	VCCO_34	AC3
Y22	VCCO_12	VCCO_34	Y12
AA29	VCCO_12	VCCO_33	AK12
AB26	VCCO_13	VCCO_33	AG11
AD30	VCCO_13	VCCO_33	AD10
AE27	VCCO_13	VCCO_33	AC13
AH28	VCCO_13	VCCO_33	AA9
AJ25	VCCO_13	VCCO_33	AJ15
P30	VCCO_13	VCCO_32	AH18
R27	VCCO_14	VCCO_32	AF14
T24	VCCO_14	VCCO_32	AE17
U21	VCCO_14	VCCO_32	AB16
V28	VCCO_14	VCCO_32	AA19
W25	VCCO_14	VCCO_32	K12
J25	VCCO_14	VCCO_18	J15
K22	VCCO_15	VCCO_18	G11
L29	VCCO_15	VCCO_18	F14
M26	VCCO_15	VCCO_18	D10
N23	VCCO_15	VCCO_18	C13
P20	VCCO_15	VCCO_18	L19
A29	VCCO_15	VCCO_17	H18
B26	VCCO_16	VCCO_17	G21
C23	VCCO_16	VCCO_17	E17
D30	VCCO_16	VCCO_17	D20
E27	VCCO_16	VCCO_17	B16
F24	VCCO_16	VCCO_17	A19
	VCCO_16	VCCO_17	H28
		VCCO_16	

XC7K325T-FB(G)900

20. Revision History

	Revision	Date	By	Comments
1	1	September 15, 2011	AC	Initial Release