X00	X01	X02	X03	X03	X05					H00	G00
						ata				H01	G01
X10	X11	X12	X13	X14	X15	Input Data				1100	000
						<u>n</u>				H02	G02
X20	X21	X22	X23	X24	X25				atrix	H10	G10
ı	Kernel	0	Kernel 1 Kennel 1 Kennel 1							H11	G11
H01	H02	H03		G00	G01	G02			Ker	H12	G12
Ш10	H11	H12	- 	G10	G11	C12				H20	G20
H10	ПП	ПІ		GIU	GII	G12				H21	G21
H20	H21	H22		G20	G21	G22				H22	G22
Input Matrix										 	
X00	0		V4.0								
		0	X10	0	0	X20	0	0	×		
X01	X00	0	X10	0 X10	0	X20 X21	0 X20	0	Matrix		
X01 X02	X00 X01								Output Matrix		
X02	X01	0 X00	X11	X10 X11	0 X10	X21	X20	0	Output Matrix		
X02	X01	0 X00 X01	X11 X12	X10 X11 X12	0 X10 X11	X21 X22	X20 X21	0 X20	Output Matrix		
X02 X03 X04	X01 X02 X03	0 X00 X01	X11 X12 X13	X10 X11 X12	0 X10 X11 X12	X21 X22 X23	X20 X21 X22	0 X20 X21	Output Matrix		
X02 X03 X04	X01 X02 X03	0 X00 X01 X02	X11 X12 X13 X14	X10 X11 X12 X13	0 X10 X11 X12	X21 X22 X23 X24	X20 X21 X22 X23	0 X20 X21 X22	Output Matrix		