Channel	CH F		CH E		CH H		CH G			CH C		CH D		CH A		CH B	
MB DIMM Print	CN80	CN81	CN78	CN79	CN76	CN77	CN74	CN75		CN83	CN82	CN81	CN80	CN79	CN78	CN77	CN76
DMM1 type	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	CPU0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0

x = It means RAM module location

Number of DIMM

8			X				X		CPU0		X				X		
			X		X								X		X		
12	X		X				X				X				X		X
			X		X		X				X		X		X		
16	X		X		X		X				X		X		X		X
24	X	X	X	X			X	X		X	X			X	X	X	X
			X	X	X	X	X	X		X	X	X	X	X	X		
	X		X	X	X		X	X		X	X		X	X	X		X
32	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X

Channel	CH F		CH E		CH H		CH G			CH C		CH D		CH A		CH B	
MB DIMM Print	CN96	CN97	CN94	CN95	CN92	CN93	CN92	CN91		CN99	CN98	CN101	CN100	CN103	CN102	CN105	CN105
DMM1 type	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	CPU1	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0	DIMM 1	DIMM 0

x = It means RAM module location

Number of DIMM

8			X				X		CPU1		X				X		
			X		X								X		X		
12	X		X				X				X				X		X
			X		X		X				X		X		X		
16	X		X		X		X				X		X		X		X
24	X	X	X	X			X	X		X	X			X	X	X	X
			X	X	X	X	X	X		X	X	X	X	X	X		
	X		X	X	X		X	X		X	X		X	X	X		X
32	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X