

Bit	Cell-Slice	Packet	Flow
bit 1 of 8	By. 1-8	packet 1	flow 1
bit 2 of 8	By. 9-16	packet 2	flow 2
bit 3 of 8	By. 17-24	packet 3	flow 3
bit 4 of 8	By. 25-32	packet 4	flow 4
bit 5 of 8	By. 33-40	packet 5	flow 5
bit 6 of 8	By. 41-48	packet 6	flow 6
bit 7 of 8	By. 49-56	packet 7	flow 7
bit 8 of 8	By. 57-64	packet 8	flow 8
	of 64B cell	Inverse M	ultiplexing
same handling for all wires		different handling	
(same time, same destination)		(diff. times & destinations)	













