

Data format from Sector Logic to MuCTPi

Words(16 bit)	first byte								second byte							
	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
Word-0	Muon Candidate 1															
Word-1	Muon Candidate 2															
Word-2	Muon Candidate 3															
Word-3	Muon Candidate 4															
Word-4	Global flags						BCID									
Word-5	CRC								comma (0xfd)							
Word-6	0xc5								comma (0xbc)							
Word-7	0xc5								0xc5							

8b/10b encoding × 8 bytes = 6.4 Gbps