

## MCS-08 PB (Profibus) , MCS-08 CO (CANopen) and MCS-08 PN (Profinet) GSD/EDS Data Structure

GSD/EDS data		Descriptions
<b>Input 2 Words</b>	}	BusUnit (MCS-0
<b>Output 2 Words</b>		
Input 2 Words	}	MCS-08 AD [0]
Output 2 Word s		
Output 2 Word s	}	MCS-08 AD [1]
<b>Input 2 Words</b>		
<b>Input 2 Words</b>	}	MCS-08 AD [1]
<b>Output 2 Words</b>		
<b>Output 2 Words</b>	}	MCS-08 AD [2]
Input 2 Words		
Input 2 Words	}	MCS-08 AD [2]
Output 2 Word s		
Output 2 Word s	}	MCS-08 AD [3]
<b>Input 2 Words</b>		
<b>Input 2 Words</b>	}	MCS-08 AD [3]
<b>Output 2 Words</b>		
<b>Output 2 Words</b>	}	MCS-08 AD [4]
Input 2 Words		
Input 2 Words	}	MCS-08 AD [4]
Output 2 Word s		
Output 2 Word s	}	MCS-08 AD [5]
<b>Input 2 Words</b>		
<b>Input 2 Words</b>	}	MCS-08 AD [5]
<b>Output 2 Words</b>		
<b>Output 2 Words</b>	}	MCS-08 AD [6]
Input 2 Words		
Input 2 Words	}	MCS-08 AD [6]
Output 2 Word s		
Output 2 Word s	}	MCS-08 AD [7]
<b>Input 2 Words</b>		
<b>Input 2 Words</b>	}	MCS-08 AD [7]
<b>Output 2 Words</b>		
<b>Output 2 Words</b>	}	MCS-08 IO [0]
Input 1 byte		
Output 1 byte	}	MCS-08 IO [1]
<b>Input 1 byte</b>		
<b>Output 1 by te</b>	}	MCS-08 IO [2]
Input 1 byte		
Output 1 byte	}	MCS-08 IO [3]
<b>Input 1 byte</b>		
<b>Output 1 by te</b>	}	MCS-08 IO [4]
Input 1 byte		
Output 1 byte	}	MCS-08 IO [5]
<b>Input 1 byte</b>		
<b>Output 1 by te</b>	}	MCS-08 IO [6]
Input 1 byte		
Output 1 byte	}	MCS-08 IO [7]
<b>Input 1 byte</b>		
<b>Output 1 by te</b>	}	