

1. Read VBL Tag Command (Internal)

This command is used to read the temperature value of a specific VBL tag.

Command:

Len	Adr	Cmd	Data[]		CRC-16	
0xXX	0xXX	0x8A	ENum	EPC	LSB	MSB
			0xXX	Variable Length		

Parameter:

ENum: Represents the EPC number length within the range of (0x00~0x0f), measured in words. The length of the EPC should be within 15 words. If any other value is provided, an error message regarding the parameters will be returned.

EPC (Optional Parameter): The EPC number of the tag from which data is to be read. The length is determined based on the given EPC number length (if ENum is 0, then the EPC parameter does not exist). The EPC number is measured in words, and must be an integer length. The higher word comes first, with the higher byte of each word in the forefront.

Response:

Len	Adr	reCmd	Status	Data[]	CRC-16	
0xXX	0xXX	0x8A	0x00	Temp	LSB	MSB
				2 Bytes		

Parameter:

Temp: The temperature data read, with a length of 2 bytes.