

# Manufacturer Info...

## MFR Information ( Manufacturer Information)

### MFR\_ID (2 bytes)

2-byte programmable

### MFR\_MODEL (5 bytes)

5-byte programmable i.e partnumber in ASCII format

### MFR\_LOCATION (1 bytes)

1-byte programmable

### MFR\_REVISION (1 bytes)

1-byte programmable

### MFR\_DATE (4 bytes)

Reserved by Infineon for storing vendor log data

### MFR\_SERIAL (4 bytes)

Reserved by Infineon for storing vendor log data

## User Data

memory location where a User can store any data.

MFR Information		
	HEX	ASCII
MFR_ID (2 bytes)	4946	IF
MFR_MODEL (5 bytes)	3134323836	14286
MFR_LOCATION (1 bytes)	00	
MFR_REVISION (1 byte)	41	A
MFR_DATE (4 bytes)	00000000	
MFR_SERIAL (4 bytes)	00000000	

  

User Data	
User Data 0 (2 bytes)	0000
User Data 1 (2 bytes)	0000

  

Checksum	
Register (MCFG_EN = 0)	700C0FD2
Register (MCFG_EN = 1)	A6E84146
NVM	00000000

Buttons: Write to device, Read from device, Close, Help

## Checksum

Register : Displays the cyclic redundancy code value calculated by PowerClient based on the current register values. Depending on use of multi-config or not it will be 2 different checksums

NVM (permanent memory in device): Displays the cyclic redundancy code value calculated by the device during download