

Table 1 : Base Header Structure

Offset (B)	End (B)	Size (B)	Description
0x00	0x07	8	"USBPower"
0x08	0x08	1	File Type (<i>See Table 2</i>)
0x09	0x0D	5	0x00, 0x01, 0x00, 0x01, 0x00
0x0E	0x0E	1	Control Byte (Byte n°0x13 + 0x41)
0x0F	0x0F	1	0x01
0x10	0x13	4	Total File size (Big Endian)
0x14	0x14	1	Control Byte (Byte n°0x13 + 0xB8)
0x15	0x1D	9	0xFFFFFFFFFFFFFFFF (<i>Useless ?</i>)
0x1E	0x1F	2	0x00, 0x00

Table 2 : Files Type

Bytes	Type
0xF3	Add-in
0x31	MCS File
0x49	E-Activity

Table 3 : MCS File Header

Offset (B)	End (B)	Size (B)	Description
0x20	0x2F	16	MCS Group Name
0x30	0x33	4	Number of Sub Items
0x34	0x3B	8	MCS Directory Name
0x3C	0x43	8	MCS Program Name
0x44	0x44	1	MCS Data Type
0x45	0x48	4	MCS Data Size (<i>File size - 0x4C ?</i>)
0x49	0x4B	3	0x00, 0x00, 0x00 (<i>Padding Bytes ?</i>)
0x4C	0x53	8	Password
0x54	0x55	2	0x00, 0x00 (<i>Padding Bytes ?</i>)
0x56	<i>Program</i>