```
Offset(h)  00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F   Decoded text

00000000   50 4B 03 04 14 00 06 00 08 00 00 00 21 00 E7 21   PK...........!.ç!
00000010   07 5D 70 01 00 00 D7 05 00 00 13 00 08 02 5B 43   .]p...×.......[C
00000020   6F 6E 74 65 6E 74 5F 54 79 70 65 73 5D 2E 78 6D   ontent_Types].xm
00000030   6C 20 A2 04 02 28 A0 00 02 00 00 00 00 00 00 00   l ¢..( .........
```

File Name	P:/Documents JB_### tests/SP Test/JB_001_1-Determine OS.docx
Archive File	[Content_Types].xml
Modified Time (local)	nil
Size (bytes)	1495 = 0x05D7
Compression Type	8
Create System	0
Created Version	45
Extract Version	20
Flag Bits (hex)	0x0006

Local file header

Offset	Bytes	Description[33]
0	4	Local file header signature = 0x04034b50 (PK♥♦ or "PK\3\4")
4	2	Version needed to extract (minimum)
6	2	General purpose bit flag
8	2	Compression method; e.g. none = 0, DEFLATE = 8 (or "\0x08\0x00")
10	2	File last modification time
12	2	File last modification date
14	4	CRC-32 of uncompressed data
18	4	Compressed size (or 0xffffffff for ZIP64)
22	4	Uncompressed size (or 0xffffffff for ZIP64)
26	2	File name length (n)
28	2	Extra field length (m)
30	n	File name
30+n	m	Extra field

Figure 1 - https://en.wikipedia.org/wiki/ZIP_(file_format)#Local_file_header