



DIF	Number of data bytes	Code of the data bytes (always LSB first)
\$x0	none	no data available
\$x1	1	binary or bit array (8 bits)
\$x2	2	signed binary (16 bits), or date in G format.
\$x3	3	signed binary (24 bits).
\$x4	4	signed binary (32 bits), or date/time in F format.
\$x5	4	floating point (IEEE 32 bits format).
\$x6	6	signed binary (48 bits).
\$x8	none	request for readout of a parameter
\$xC	4	BCD (8 digits).
\$xD	variable	ASCII text (in 'Pascal' format, reversed order)
others	see EN1434	not used by Aquametro devices.

Definition of the G format (coding the date)

first byte									second byte									
a2	a1	a0	j4	j3	j2	j1	j0	a6	а5	a4	a3	М3	M2	M1	MO			
j4j0 code the day (131), M3M0 code the month (112), a6a0 code the year (099)																		

Definition of the F format (coding the date and time)

firs	first byte						second byte								third byte	fourth byte	
0	0	n5	n4	n3	n2	n1	n0	0	0	0	h4	h3	h2	h1	h0	=byte1 format G	= byte2 format G

h4..h0 code the hour (0..23), n5..n0 code the minute (0..59).

