Value	Format	Bytes per component	Python (assuming data[0:] holds the value we'll acquire)	First or all components?
1	Unsigned byte	1	`unpack(">B",data[0:1])` *(one component)*	First
2	ASCII string	1	`bytes.decode(data[0:length])` *(all components)*	All
3	Unsigned short	2	`list(unpack(">%dH" % components, data[0:length]))` *(all component)*	All
4	Unsigned long	4	`unpack(">L",data[0:4])` *(one component)*	First

5	Unsigned rational	8	`(numerator, denominator)= unpack(">LL",data[0:8])`
			`"%s/%s" % (numerator,denominator)`
			(one component)
				First

6	Signed byte	1	`ignore`	–

7	Undefined (raw)	1	`value = unpack(">%dB" % length, data[0:length])`
			`"".join("%.2x" % x for x in value)`
			(all components)
				All

8	Signed short	2	`ignore`	–
9	Signed long	4	`ignore`	–
10	Signed rational	8	`ignore`	–
11	Single float	4	`ignore`	–
12	Double float	8	`ignore`	–