Length of fields 56 type 0033 and 0040

Context:

Those fields were added in CB2A version 1.6.0 of March 2019. Their length was variable but the agreement process expects a fix length and the manufacturers have adapted their implementations. A clarification is needed.

Updates:

Change in Common - Volume 2 - Data Field Dictionary
…

2.3.2 List by field number

No.	Type	Name	Format	
56		Bit Map Extended		
	…			
	0033	Exemption indicator		b2…33
	…			
	0040	List of installed kernels		b1…88
	…			

…

2.3.3 Data fields description
…

Field 56	Format: LLLVAR b …255

Additional data

…

TYPE = 0033: EXEMPTION INDICATOR

Data format: b2..33   Number of bytes transported: 2..33

TYPE = 0040: LIST OF INSTALLED KERNELS

Data format: b1..88   Number of bytes transported: 1..88