

EMV® Specification Bulletin No. 293
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Addition of Token Requestor ID to Book C-2

This Specification Bulletin adds the Token Requestor ID to Book C-2

This Specification Bulletin:

- Adds the Token Requestor ID to the Data Dictionary and the Data Record of Book C-2.

Applicability

This Specification Bulletin applies to

- *EMV® Contactless Specifications for Payment Systems, Book C-2 – Kernel 2 Specification, Version 2.10, March 2021.*

Related Documents

- *EMV® Contactless Specifications for Payment Systems, Book C-2 – Kernel 2 Specification, Version 2.10, March 2021.*
 - *EMV® Payment Tokenisation Specification–Technical Framework Version 2.3*
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Description

The EMV Payment Tokenisation Specification–Technical Framework introduces the Token Requestor ID, which may be used in support of payment tokenisation and may be present on chip cards and may be provided to the merchant and acquirer. This bulletin updates EMV Contactless Book C-2 to define the Token Requestor ID so that it is recognized by the kernel, and the kernel is able to output this data to the merchant for EMV mode transactions (not for mag-stripe mode transactions).

Proposed Specification Changes:

In Book C-2 section 1.4 Related Information, insert the following reference:

[EMV Token]	EMV Payment Tokenisation Specification, Technical Framework, Version 2.3, October 2021
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In Book C-2 Table 4.7 Data Record Detail for EMV Mode Transaction, insert the following entry:

<i>Token Requestor ID</i>

In Book C-2 Data Dictionary Annex A.1 Data Objects by Name, add the following definition:

Token Requestor ID

Tag:	'9F19'
Template:	'70' or '77'
Length:	6
Format:	n 11
Update:	K/RA
Description:	The <i>Token Requestor ID</i> uniquely identifies the pairing of the Token Requestor with the Token Domain, as defined in [EMV Token].

In Book C-2 Data Dictionary Annex A.2 Data Objects by Tag Table A.1-Data Objects by Tag, add the following entry:

'9F19'	Token Requestor ID	✓	✓	✓	✓
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