

Type A CID Value of 15

This Specification Bulletin updates the requirement for a Type A PICC receiving a CID value of 15.

Applicability

This Specification Bulletin applies to:

- *EMV Level 1 Specifications for Payment Systems, EMV Contactless Interface Specification, Version 3.1 – December 2020.*

Related Documents

- *None*
-

Description

This Specification Bulletin updates the PICC Type A requirement when receiving a CID value of 15. A Type A PICC receiving a CID value of 15 must handle the RATS command as a protocol error.

Specification Changes

Change requirement 5.7.1.4 and add new requirement 5.7.1.4a as follows:

Requirements 5.11: Support of CID

PCD	PICC
5.7.1.3 The PCD shall not use CID, indicated by setting b4-b1 to (0000)b.	5.7.1.4 The PICC shall accept a RATS command with CID in the range from 0 to 14. <i>The PICC may ignore the value of the CID <u>in the range from 0 to 14</u> included in the RATS command and indicate in TC(1) that it does not support CID.</i>
	<u>5.7.1.4a The PICC shall treat a RATS command with CID set to 15 as a protocol error.</u>

Legal Notice

The EMV® Specifications are provided “AS IS” without warranties of any kind, and EMVCo neither assumes nor accepts any liability for any errors or omissions contained in these Specifications. EMVCO DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND NON-INFRINGEMENT, AS TO THESE SPECIFICATIONS.

EMVCo makes no representations or warranties with respect to intellectual property rights of any third parties in or in relation to the Specifications. EMVCo undertakes no responsibility to determine whether any implementation of the EMV® Specifications may violate, infringe, or otherwise exercise the patent, copyright, trademark, trade secret, know-how, or other intellectual property rights of third parties, and thus any person who implements any part of the EMV® Specifications should consult an intellectual property attorney before any such implementation.

Without limiting the foregoing, the Specifications may provide for the use of public key encryption and other technology, which may be the subject matter of patents in several countries. Any party seeking to implement these Specifications is solely responsible for determining whether its activities require a license to any such technology, including for patents on public key encryption technology. EMVCo shall not be liable under any theory for any party’s infringement of any intellectual property rights in connection with the EMV® Specifications