

The following information updates the FMEDA report information for the Safety Instrumented Systems of YTA610 and YTA710 Temperature Transmitter.

1. Applicable Users' Manuals

IM No.	Document Name
IM 01C50T01-02EN 6 th Edition	YTA610 and YTA710 Temperature Transmitter (HART Protocol)

2. Contents of change

Applicable Part

Appendix A. Safety Instrumented Systems Installation

Table A.2.4 Relationship between manufacturing month and proof test coverage (Page A-3)

Table A.2.4 has been updated to reflect the latest FMEDA report information.

Manufacturing Month FMEDA report number	Proof Test coverage Abbreviated Proof Test	Proof Test coverage Extended Proof Test
Until 2020/05 YEC 15-10-041 R001 V3R7[YTA710], YEC 15-10-041 R002 V1R6[YTA610]	For TC input: 61% For RTD input: 69%	For TC input: 86% For RTD input: 86%
From 2020/06 Until 2021/06 YEC 15/10-041 R001 V4R4 [YTA710/YTA610]	For TC input: 66% For RTD input: 69%	For TC input: 85% For RTD input: 86%
From 2021/07 Until 2026/06 YEC 15/10-041 R001 V4R5 to V4R10 [YTA710/YTA610]	For TC input: 65.1% For RTD input: 67.9%	For TC input: 84.1% For RTD input: 84.9%
From 2026/07 YEC 15/10-041 R001 V5R2 or Later [YTA710/YTA610]	For TC input: 63.3% For RTD input: 68.0%	For TC input: 83.3% For RTD input: 86.0%