

Annex acc. to FCC Title 47 CFR Part 15
relating to
ADEC Technologies AG
TDC3-X

Annex no. 3

Occupied Bandwidth & Spurious Emissions

Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013



Deutsche
Akkreditierungsstelle
D-PL-12053-01-00

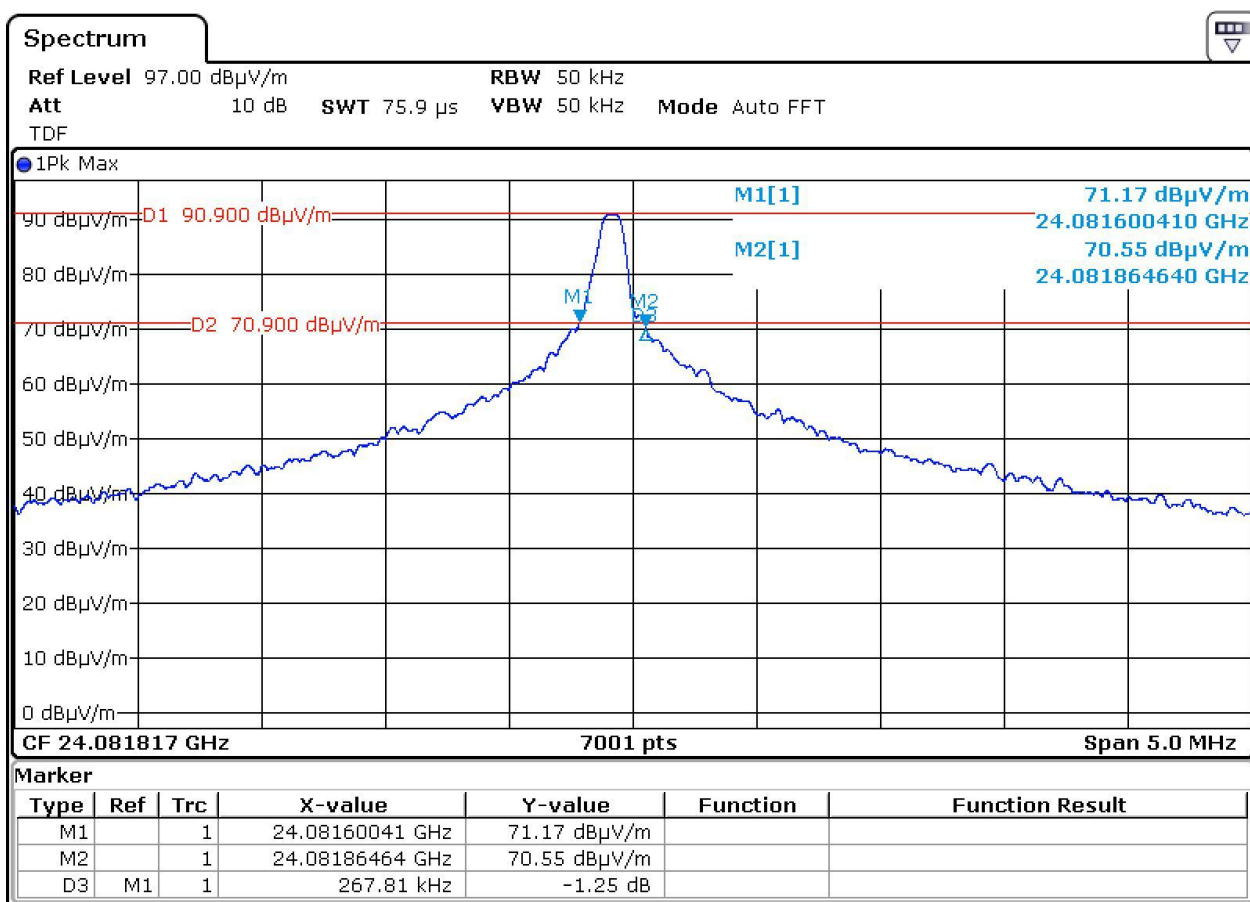
EUT: TDC3-X

FCC ID: 2AKMRTDC3X

FCC Title 47 CFR Part 15 C

Date of issue: 2017-01-27

Plots for the test equipment (EUT) – Measured 20 dB Bandwidth



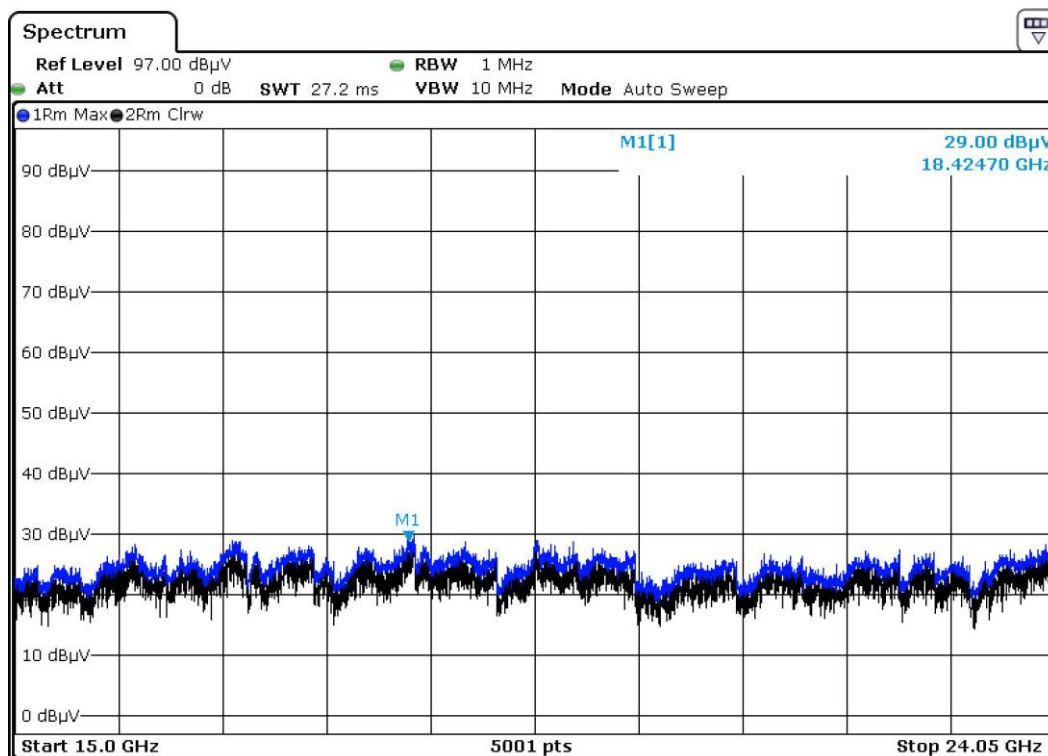
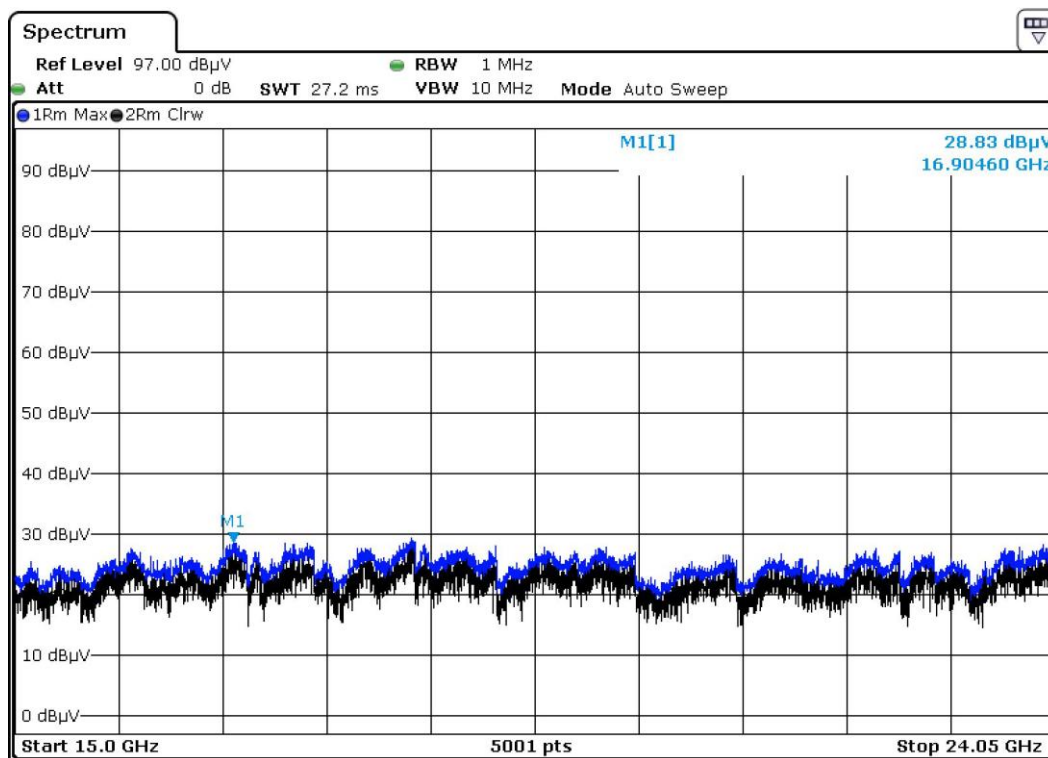
EUT: TDC3-X

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Plots for the spurious emission 15 GHz-24.05 GHz Horizontal & Vertical



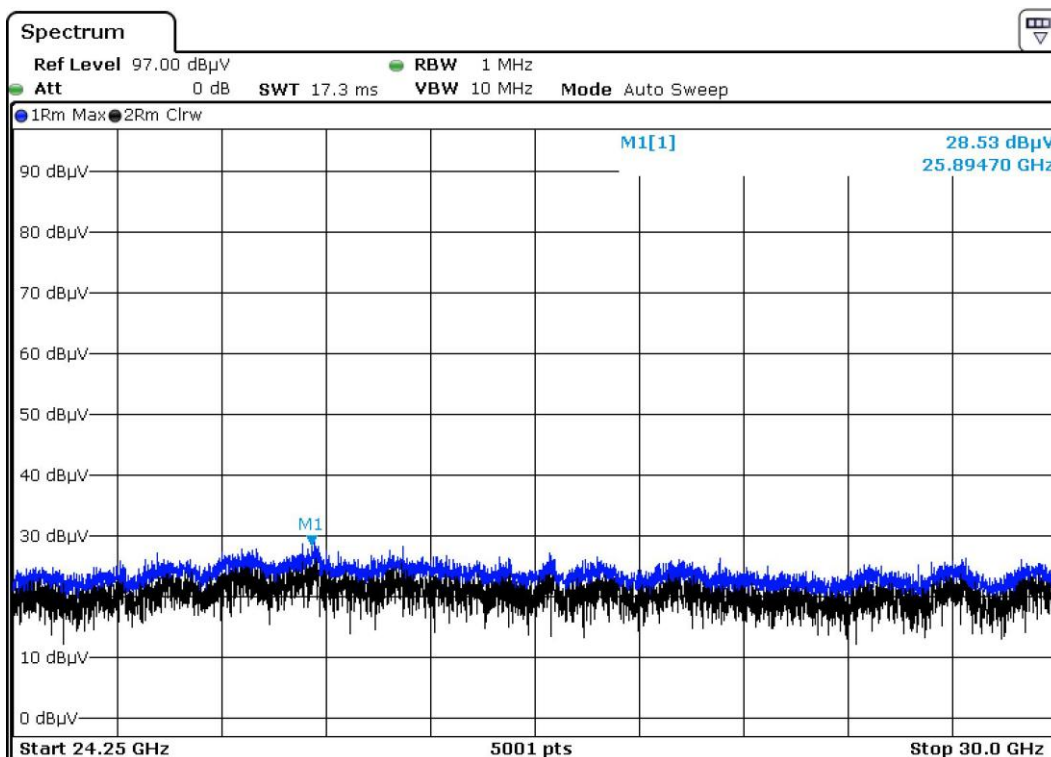
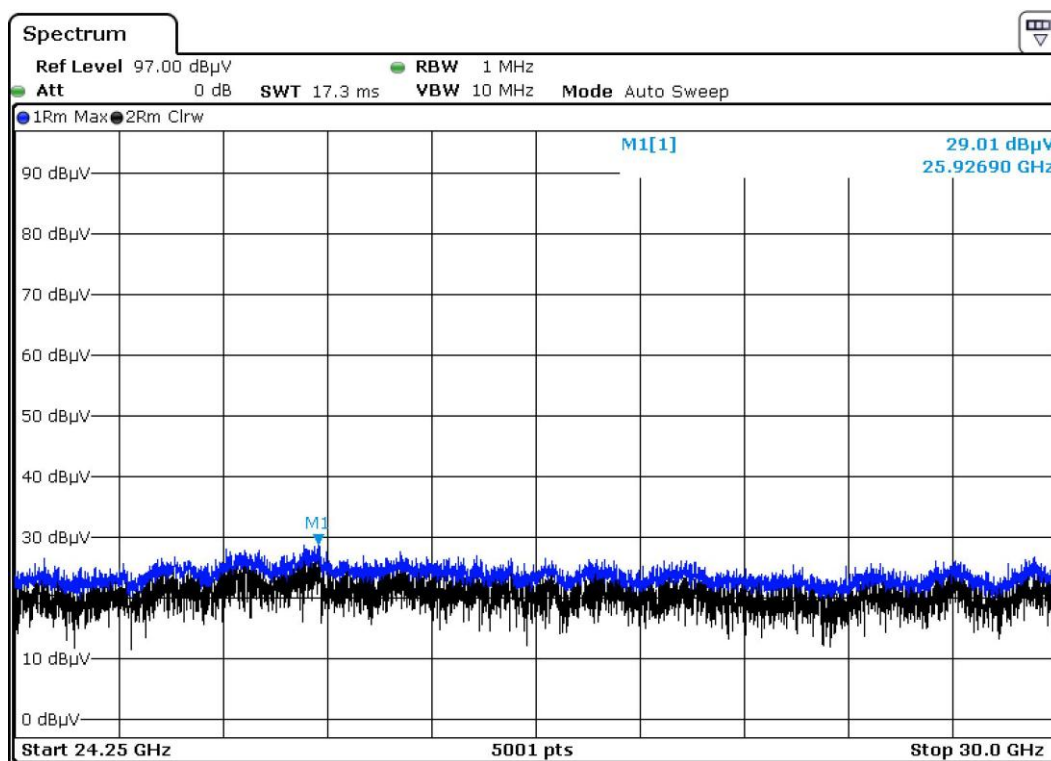
EUT: TDC3-X

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Plots for the spurious emission 24.25 GHz-30 GHz Horizontal & Vertical

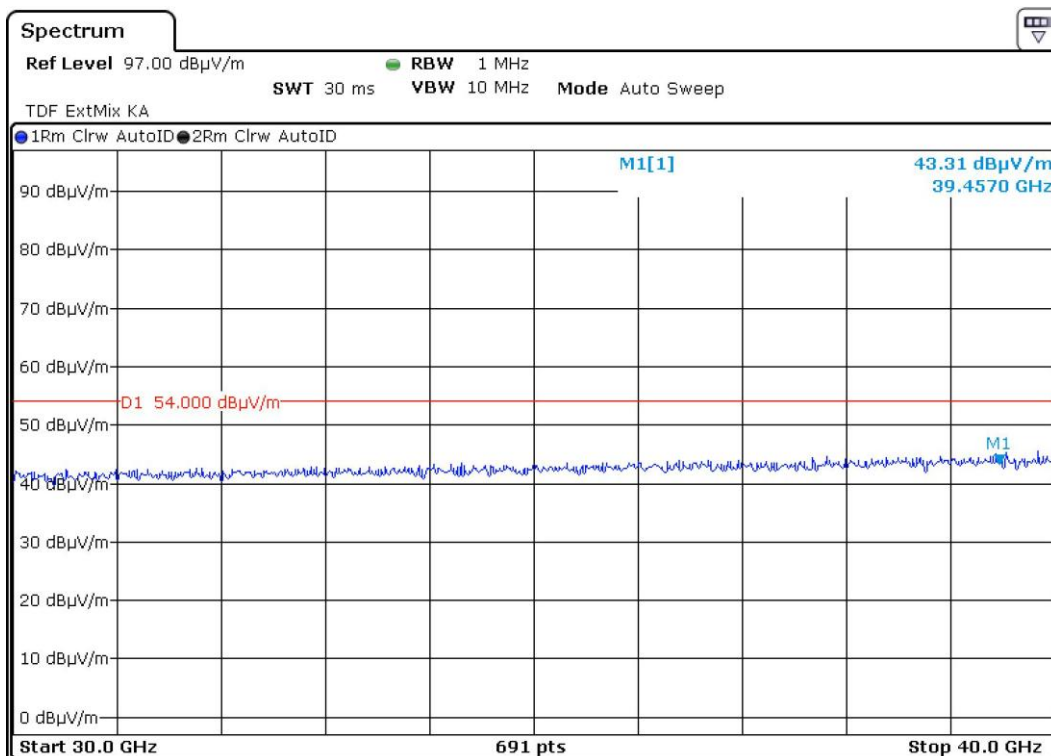
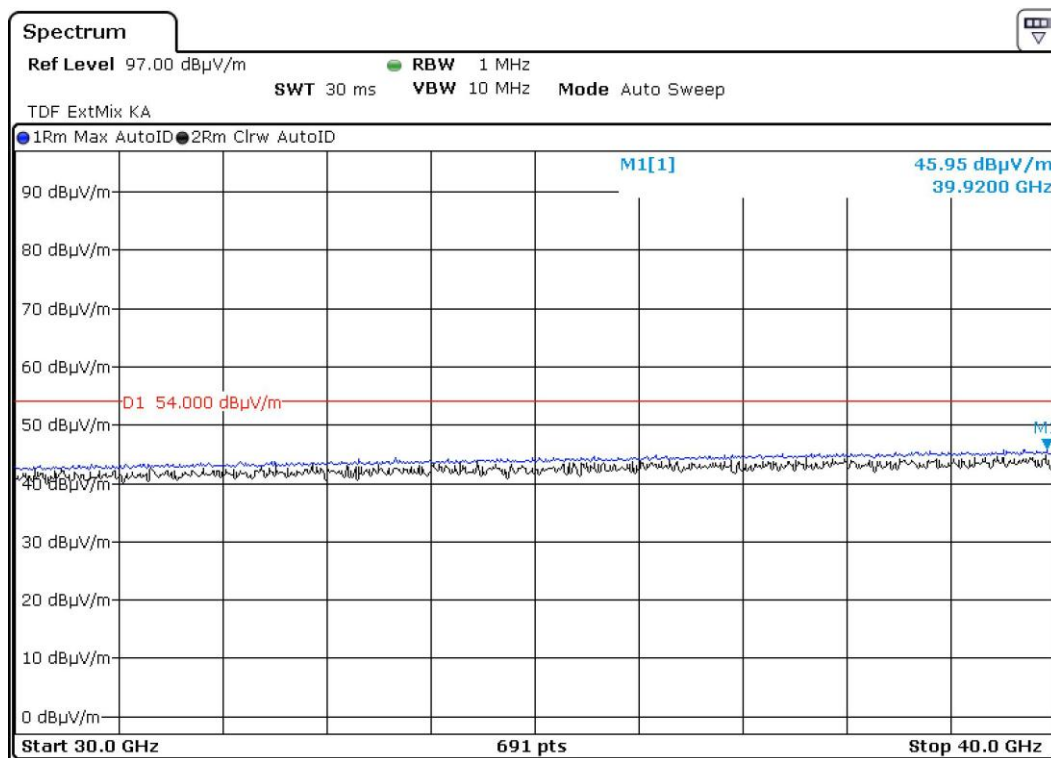


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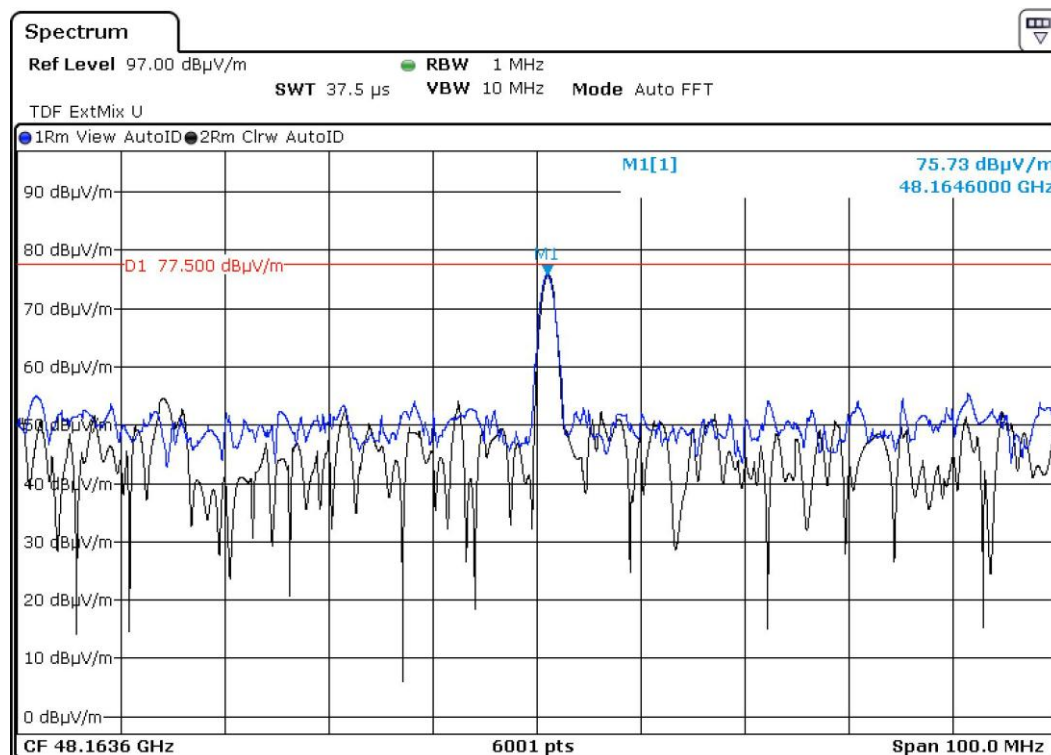
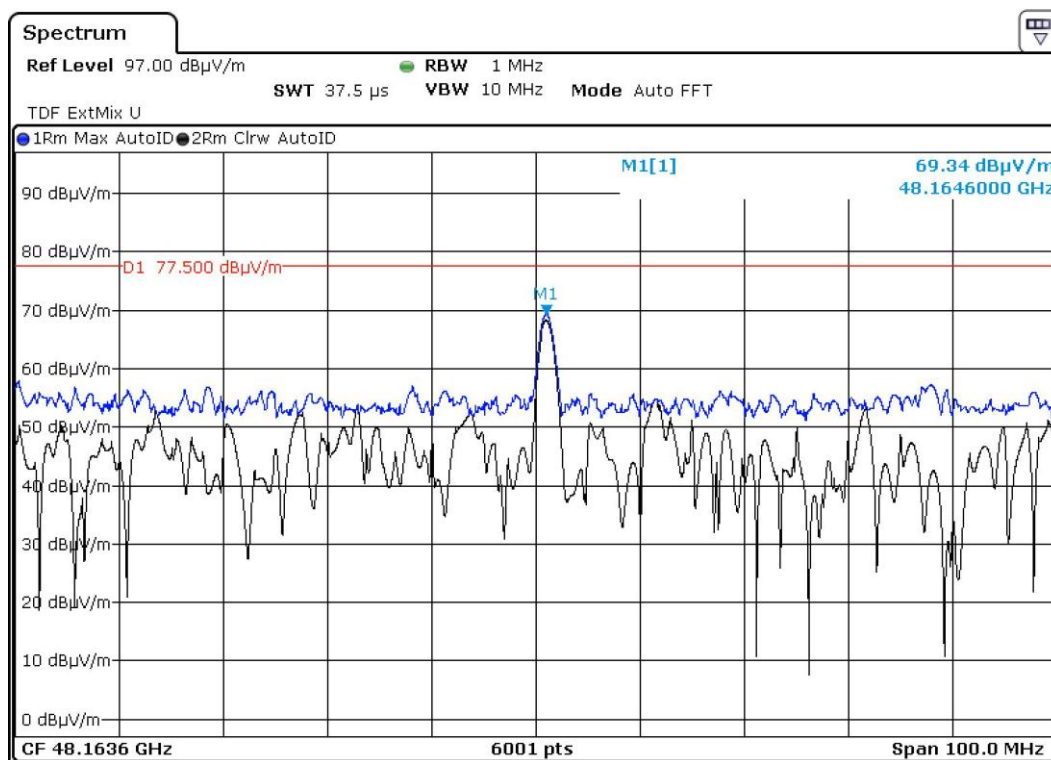
Plots for the spurious emission 26.5 GHz-40 GHz Horizontal & Vertical

EUT: TDC3-X

FCC ID: 2AKMRTDC3X

FCC Title 47 CFR Part 15 C

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Plots for the spurious emission 40 GHz-60 GHz Horizontal & Vertical

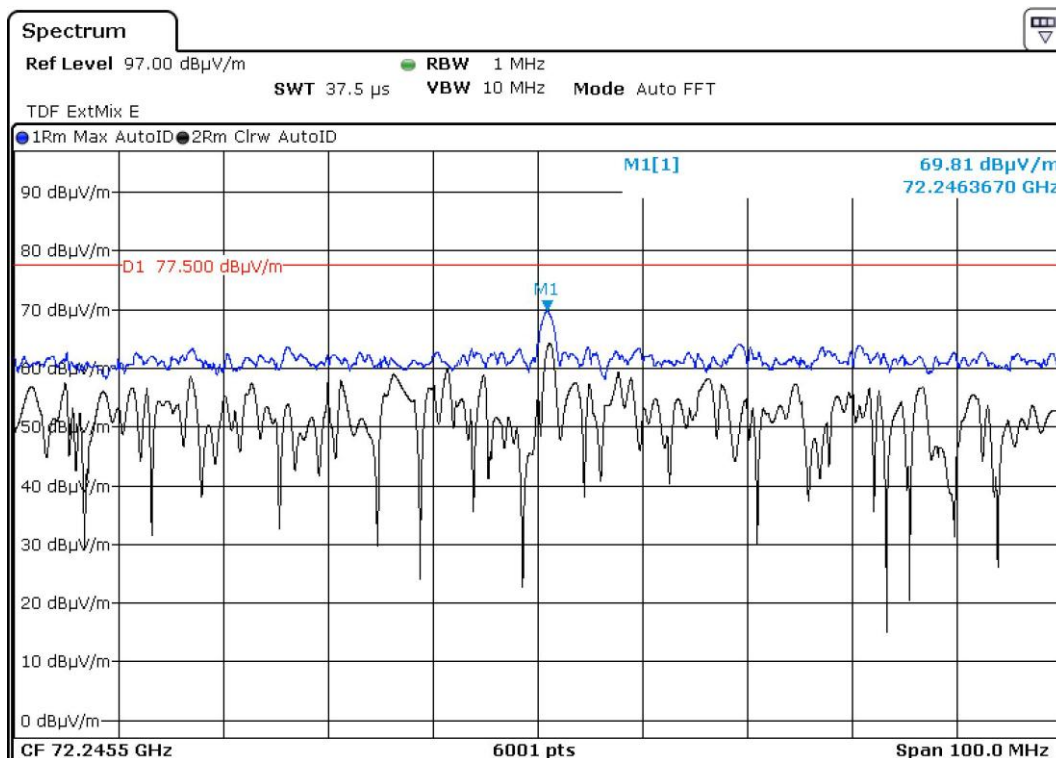
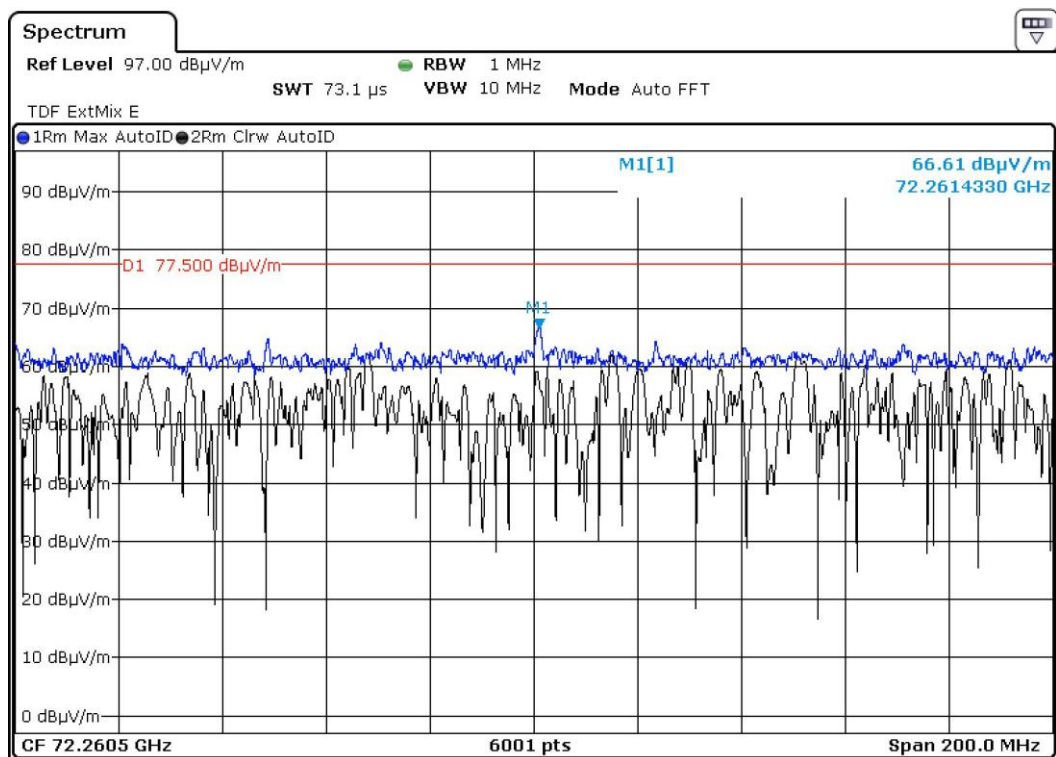
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FCC ID: 2AKMRTDC3X

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Plots for the spurious emission 60 GHz-90 GHz Horizontal & Vertical



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FCC Title 47 CFR Part 15 C

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Plots for the spurious emission 90 GHz-110 GHz Horizontal & Vertical