

**Annex acc. to FCC Title 47 CFR Part 15
relating to
FEIG ELECTRONIC GmbH
ID LRM5400**

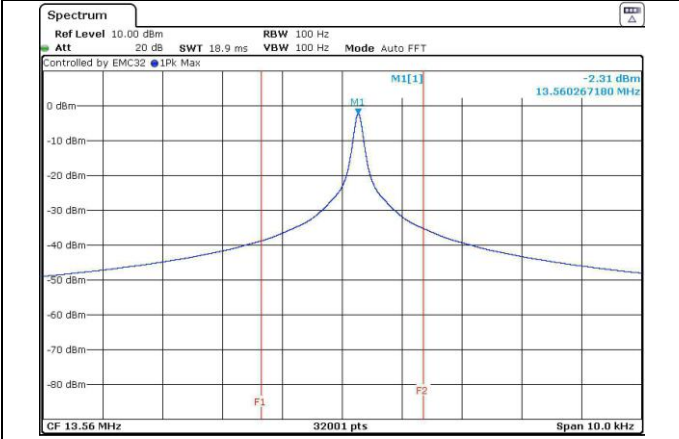
Annex no. 12 Test result frequency stability

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

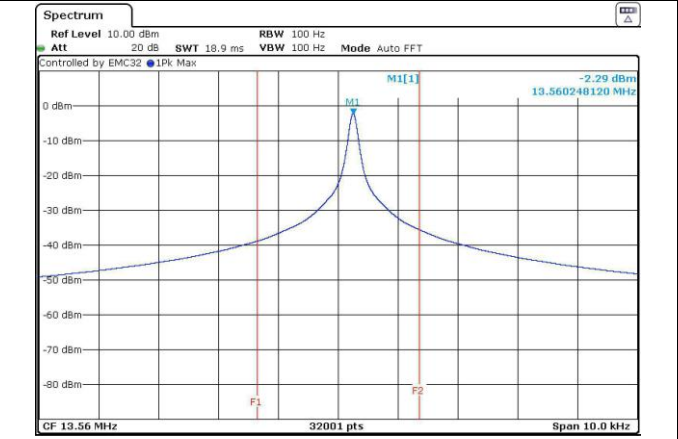


Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

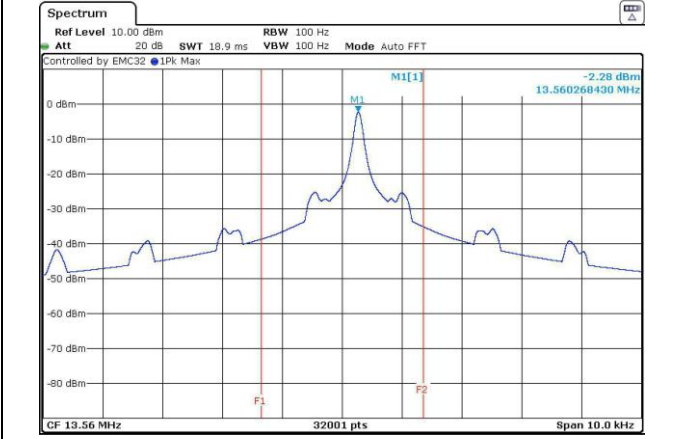
Graphs of test results (Operation Mode OP1)



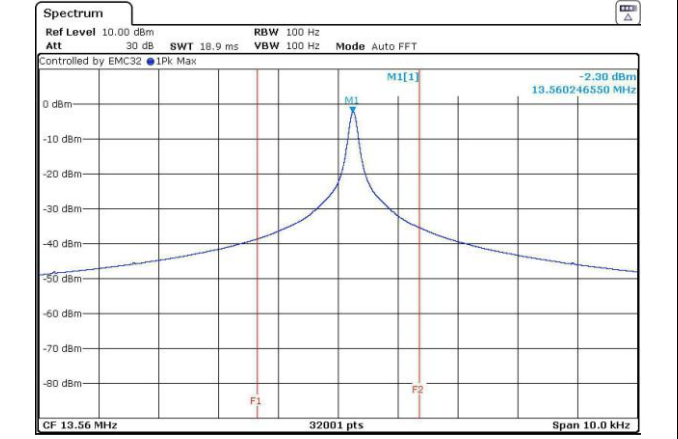
T = -10 °C, U = 24V DC



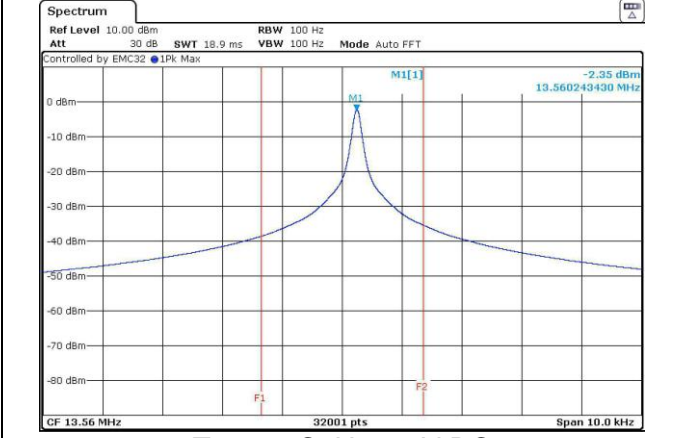
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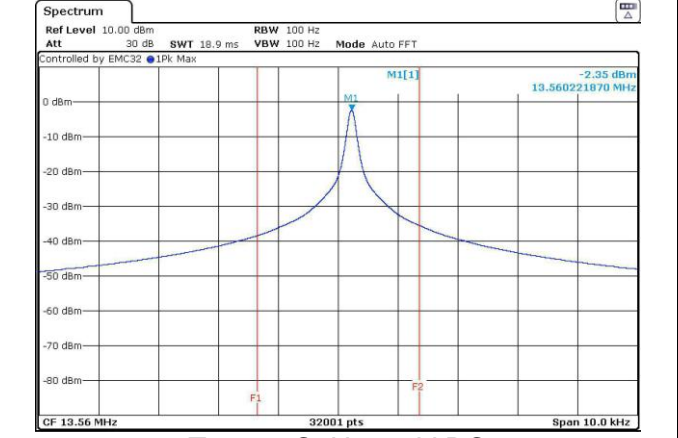
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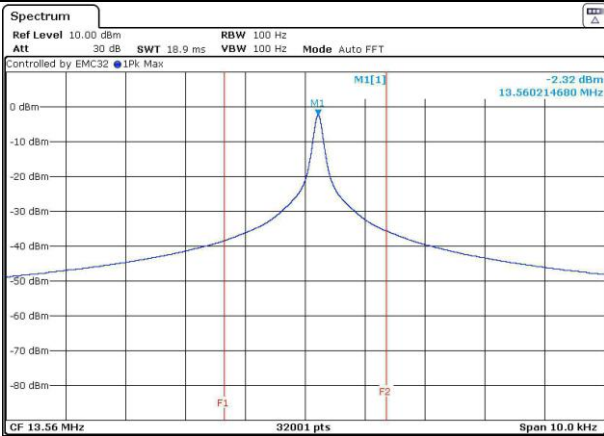
T = 20 °C, U = 24V DC



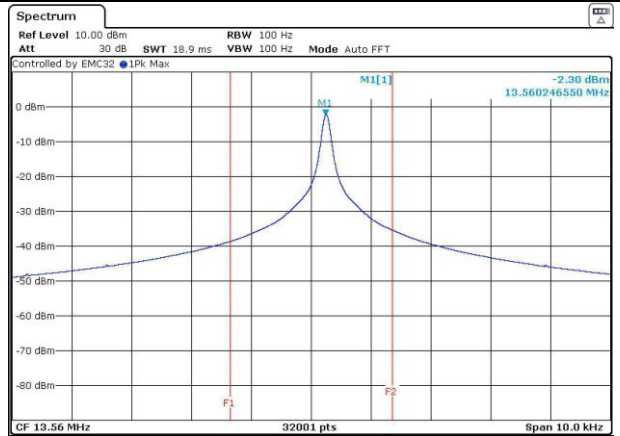
T = 30 °C, U = 24V DC



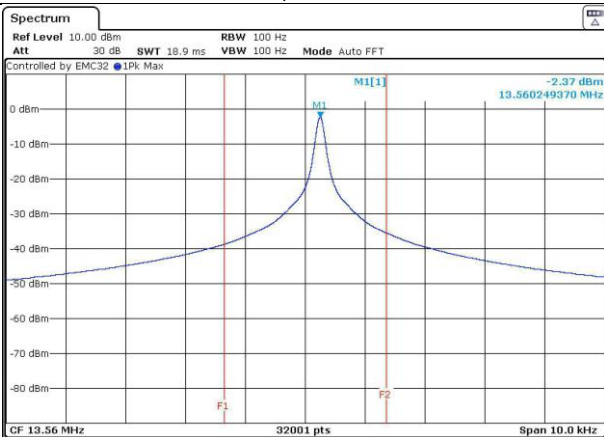
T = 40 °C, U = 24V DC



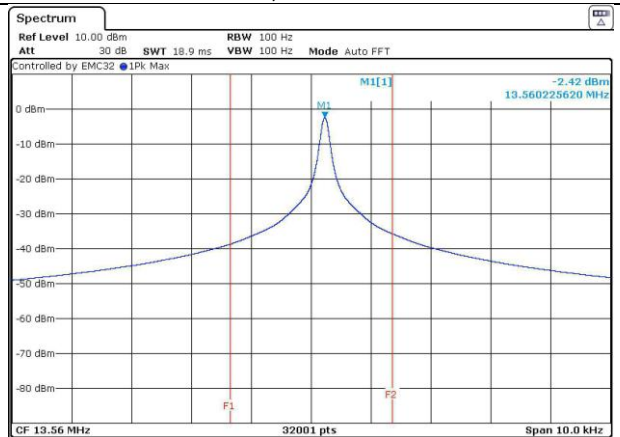
T = 50 °C, U = 24V DC



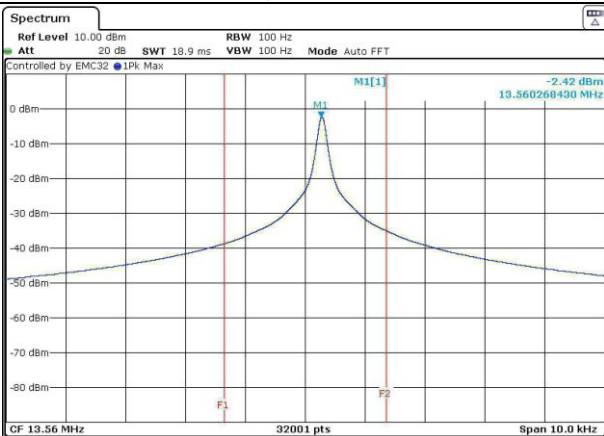
T = 22 °C, U = 27.6 V DC



T = 22 °C, U = 20.6 V DC

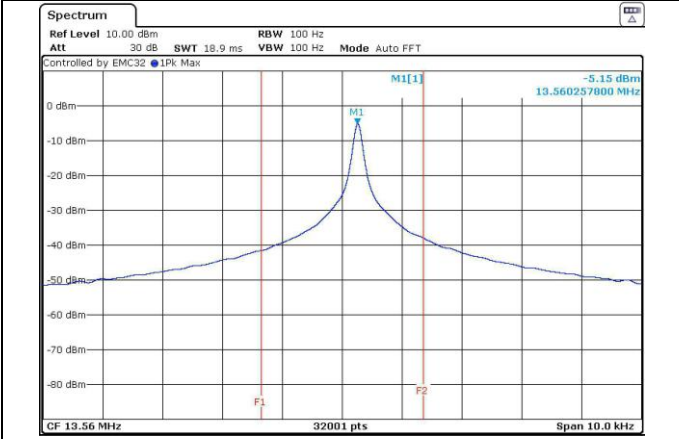


T = 22 °C, U = 24V DC

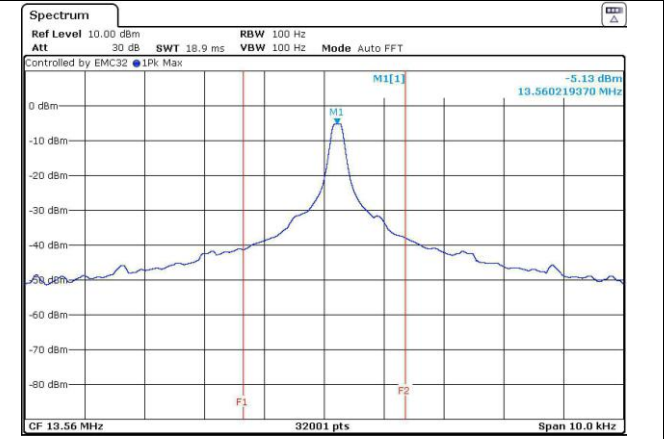


T = 0 °C, U = 24V DC

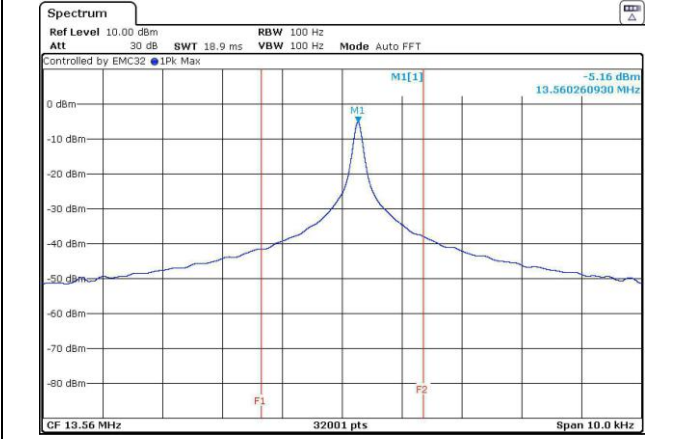
Graphs of test results (Operation Mode OP2)



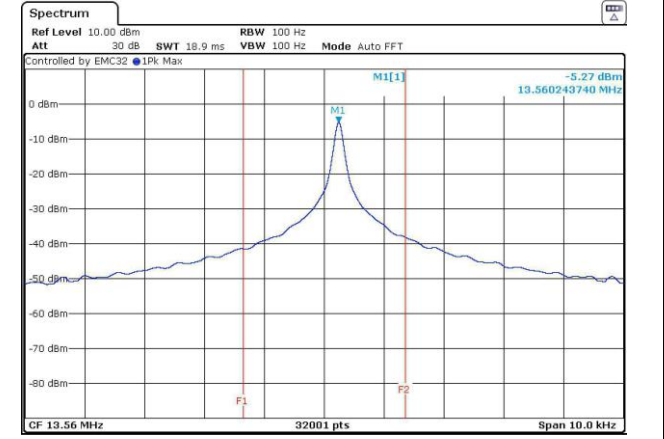
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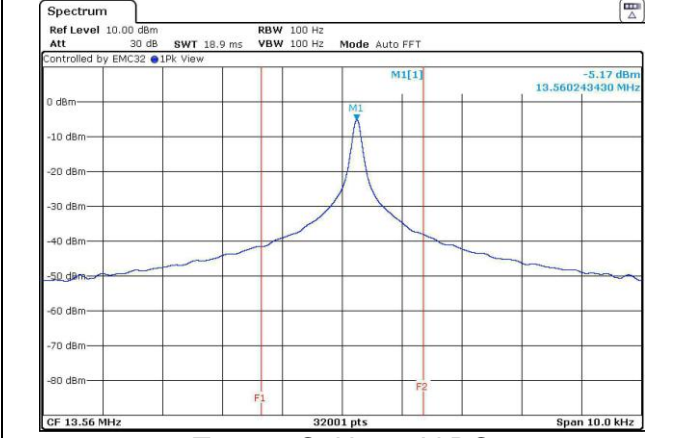
T = -20 °C, U = 24V DC



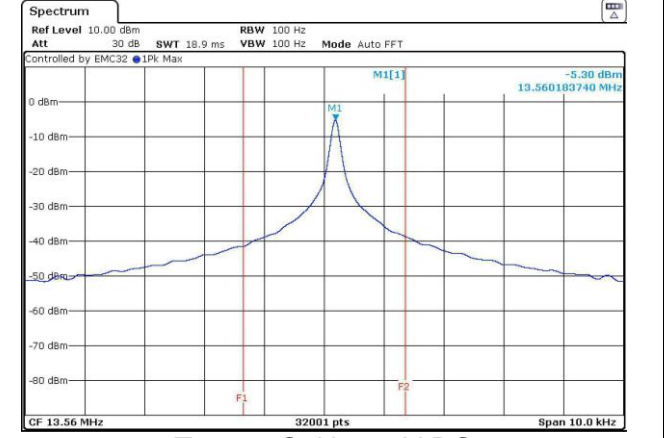
T = 0 °C, U = 24V DC



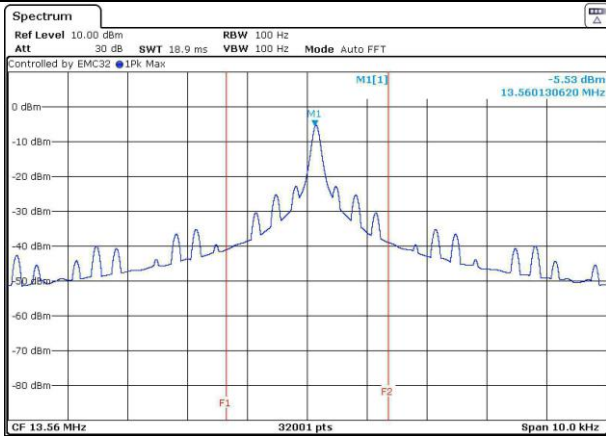
T = 10 °C, U = 24V DC



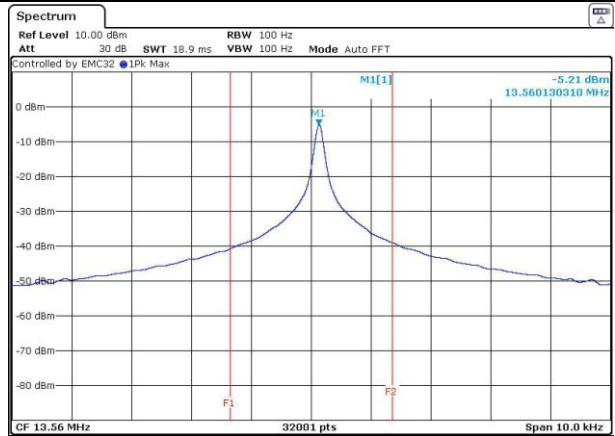
T = 20 °C, U = 24V DC



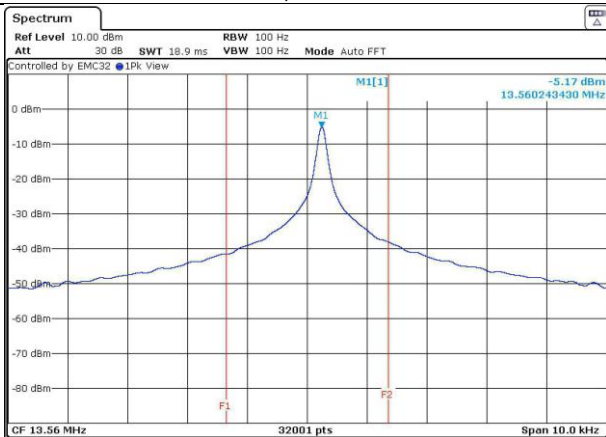
T = 30 °C, U = 24V DC



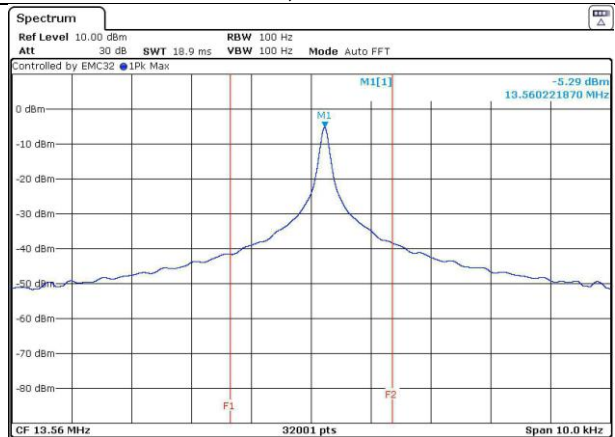
T = 40 °C, U = 24V DC



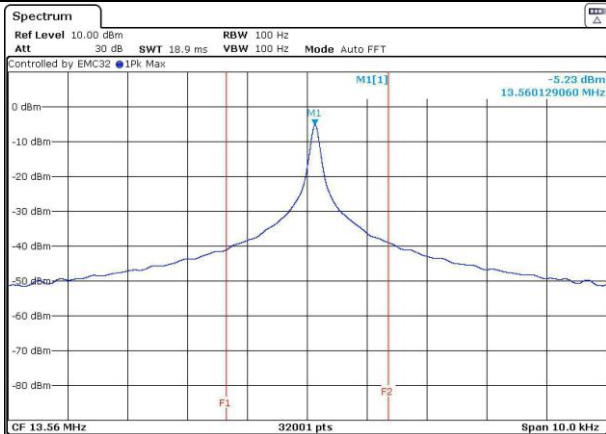
T = 50 °C, U = 24V DC



T = 22 °C, U = 27.6 V DC

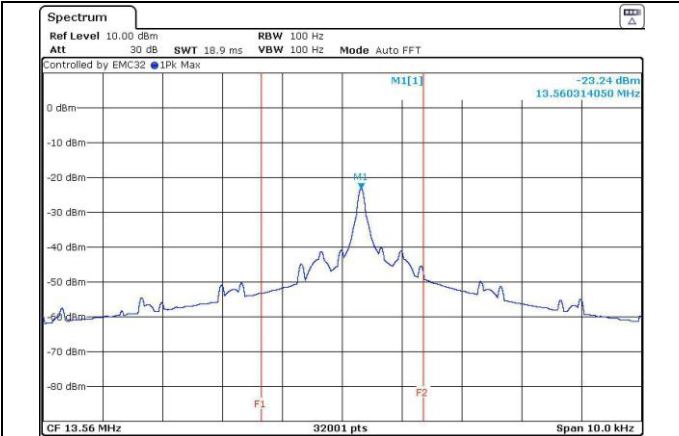


tnom vmin.JPG T = 22 °C, U = 20.4 V DC

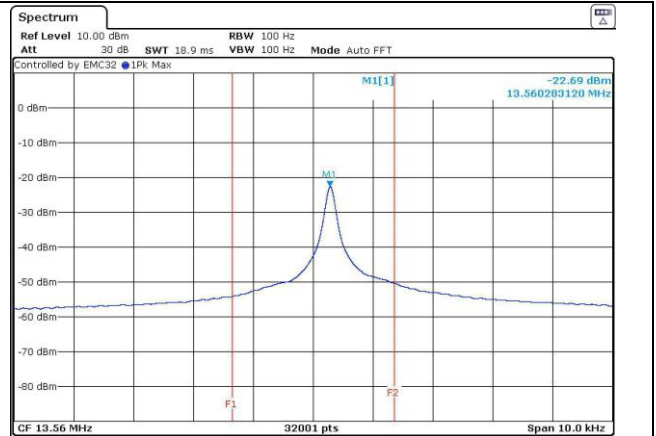


T = 22 °C, U = 24V DC

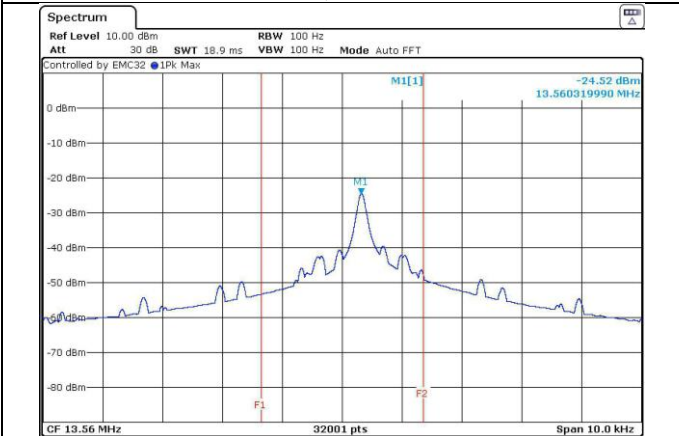
Graphs of test results (Operation Mode OP3)



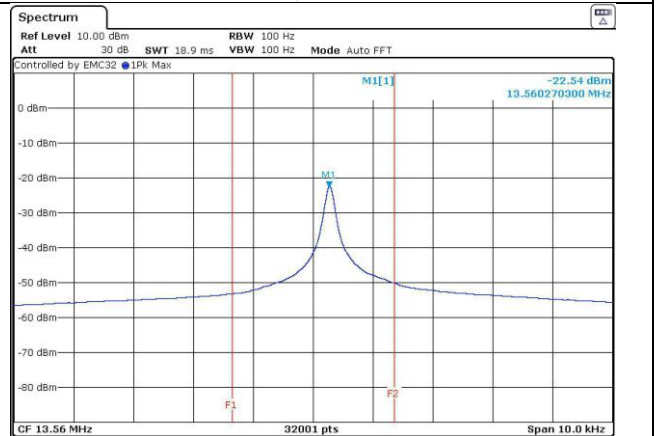
T = -10 °C, U = 24V DC



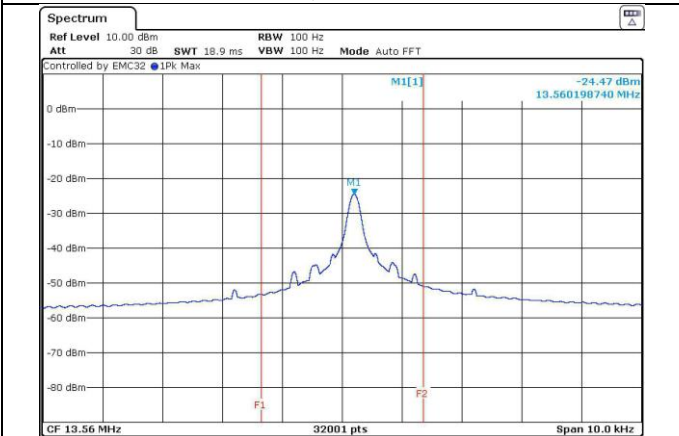
T = -20 °C, U = 24V DC



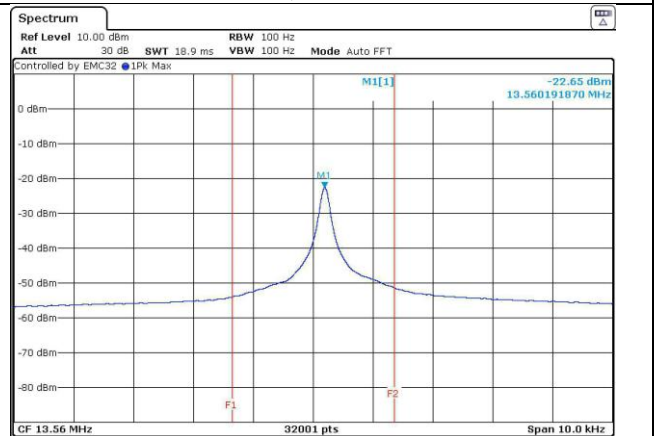
T = 0 °C, U = 24V DC



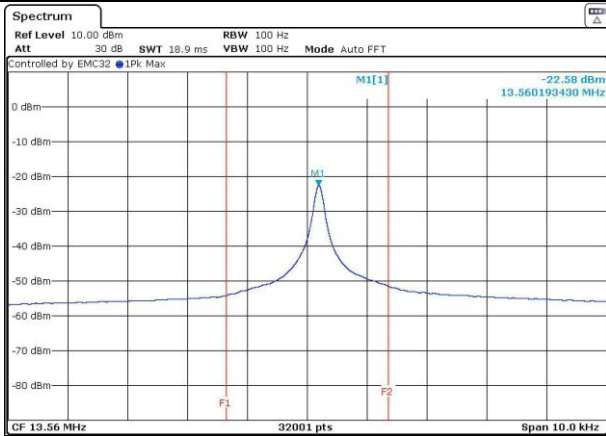
T = 10 °C, U = 24V DC



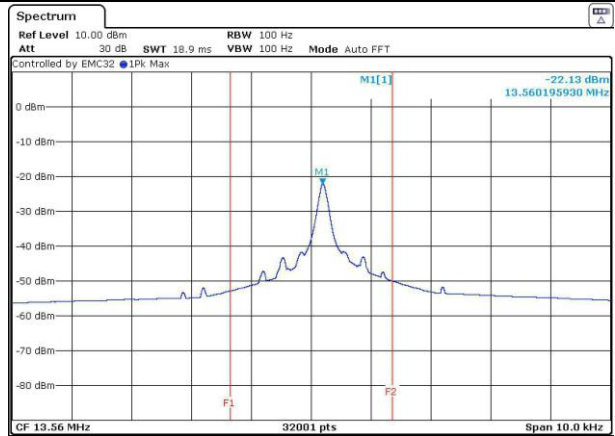
T = 200 °C, U = 24V DC



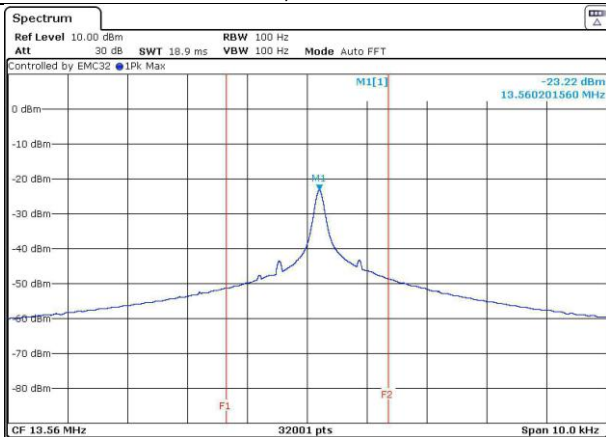
T = 30 °C, U = 24V DC



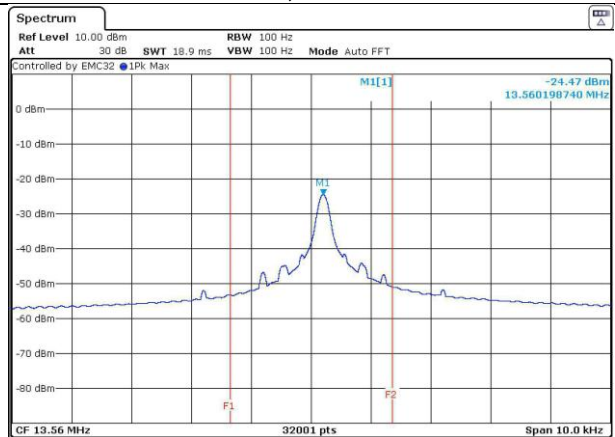
T = 40 °C, U = 24V DC



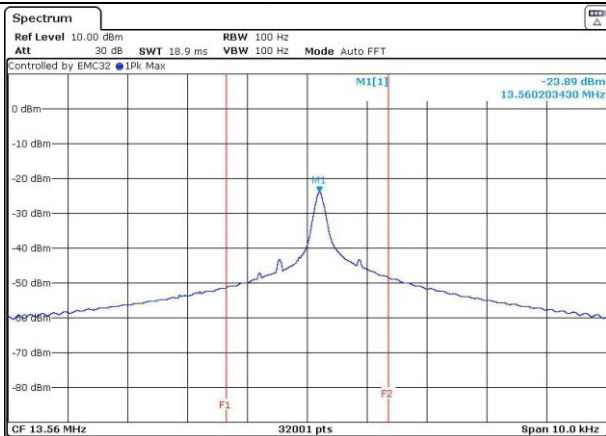
T = 50 °C, U = 24V DC



T = 22 °C, U = 27.6 V DC



T = 22 °C, U = 20.4 V DC



T = 22 °C, U = 24V DC