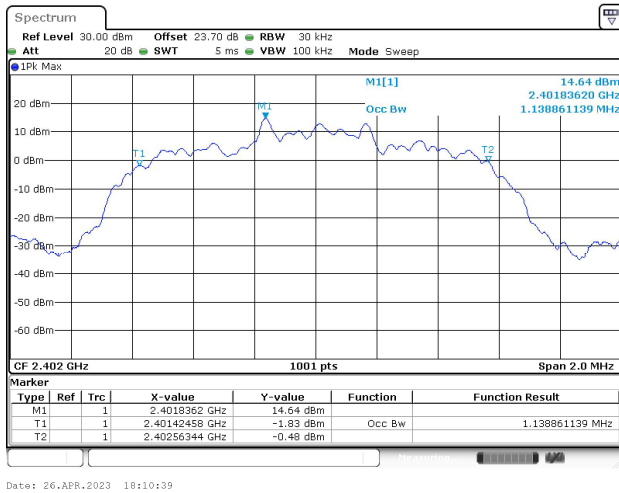


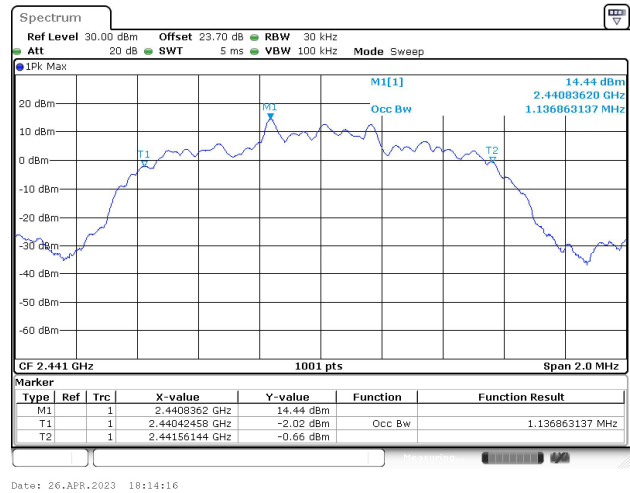


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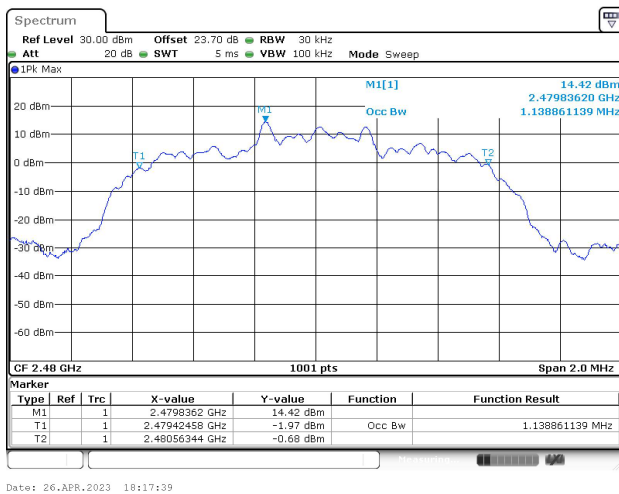
99% Occupied Bandwidth on Channel 00



99% Occupied Bandwidth on Channel 39



99% Occupied Bandwidth on Channel 78

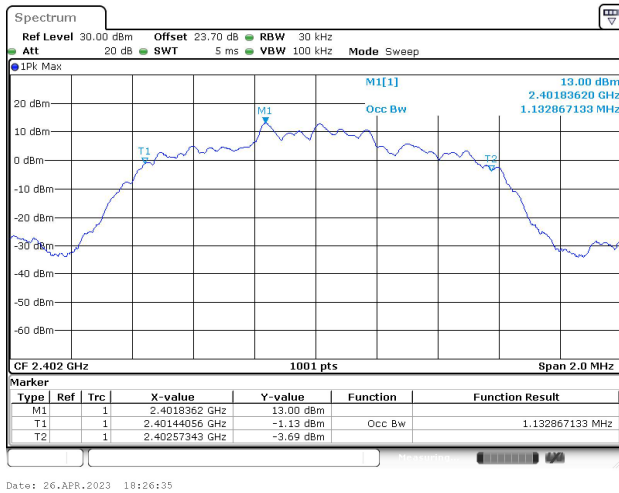


Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

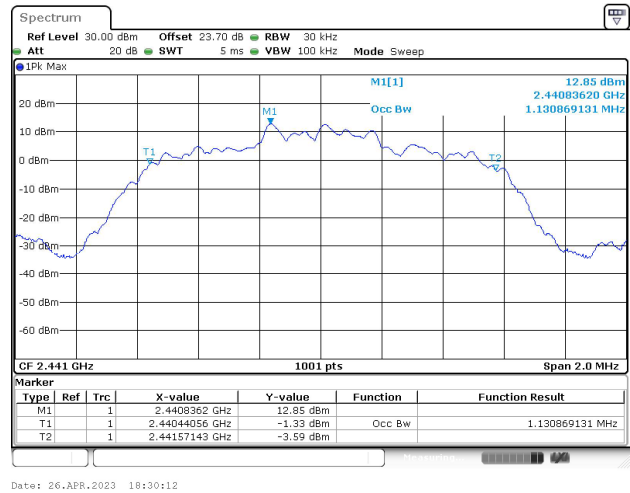


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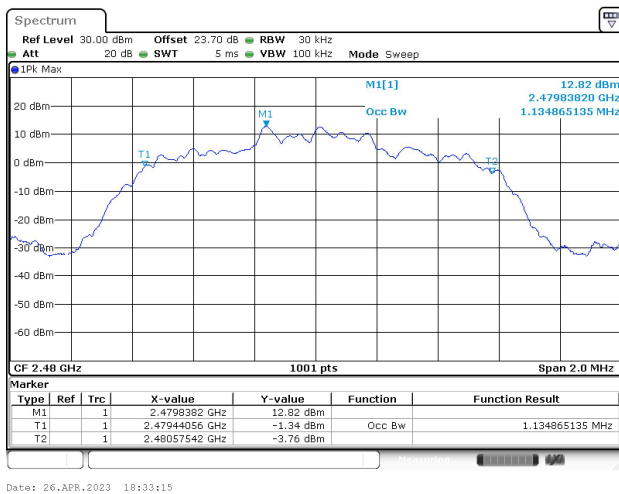
99% Occupied Bandwidth on Channel 00



99% Occupied Bandwidth on Channel 39



99% Occupied Bandwidth on Channel 78



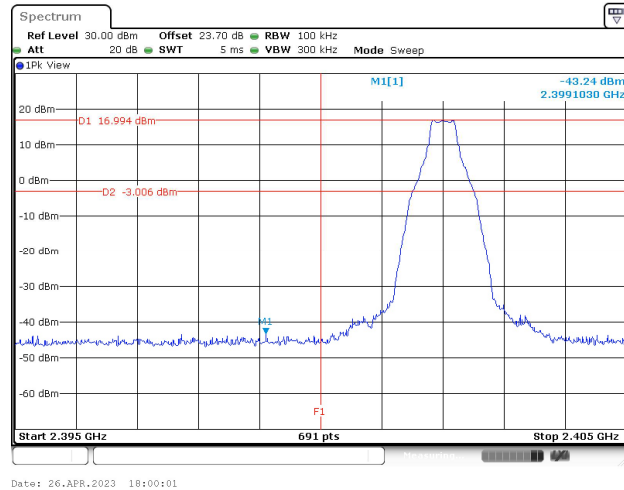
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.



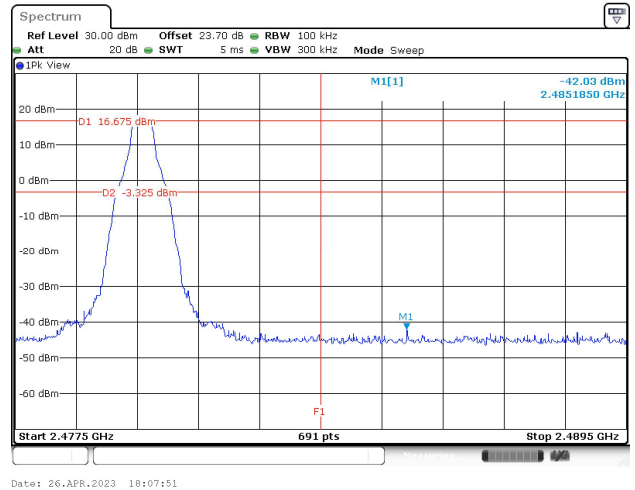
Band Edges

<1Mbps>

Low Band Edge Plot on Channel 00

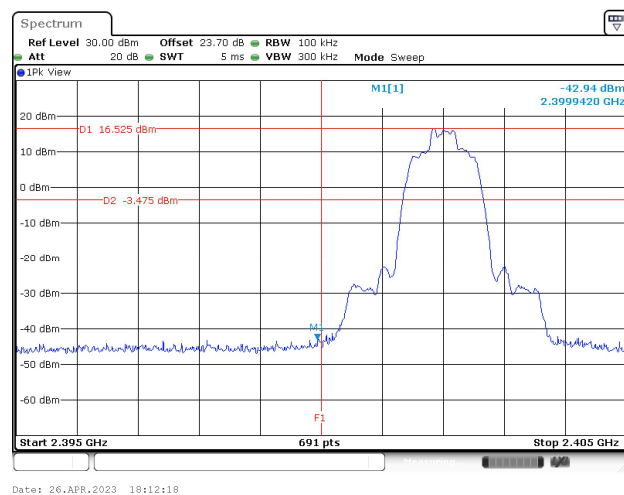


High Band Edge Plot on Channel 78

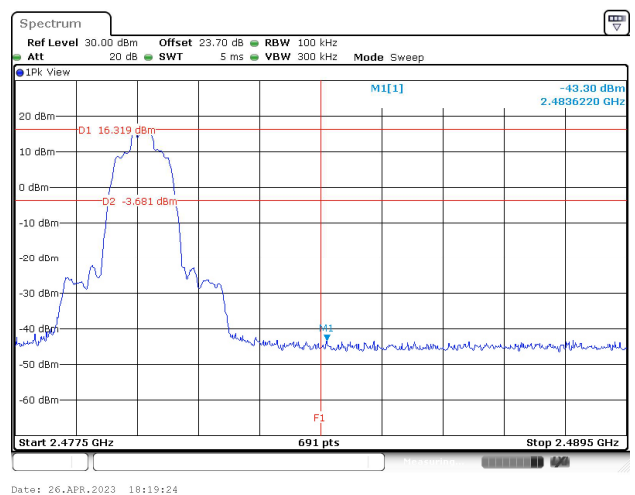


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Low Band Edge Plot on Channel 00



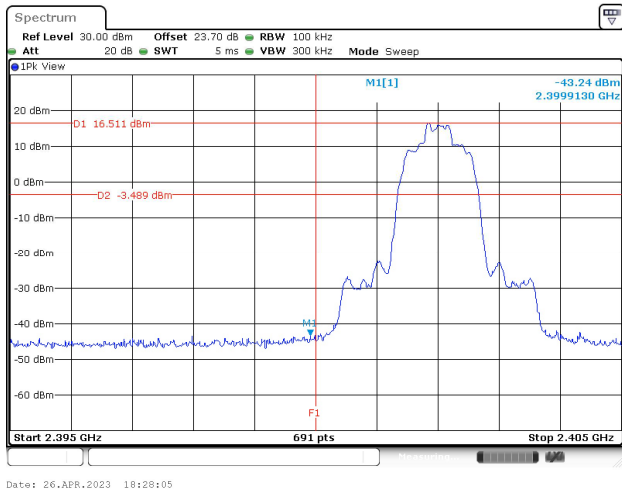
High Band Edge Plot on Channel 78



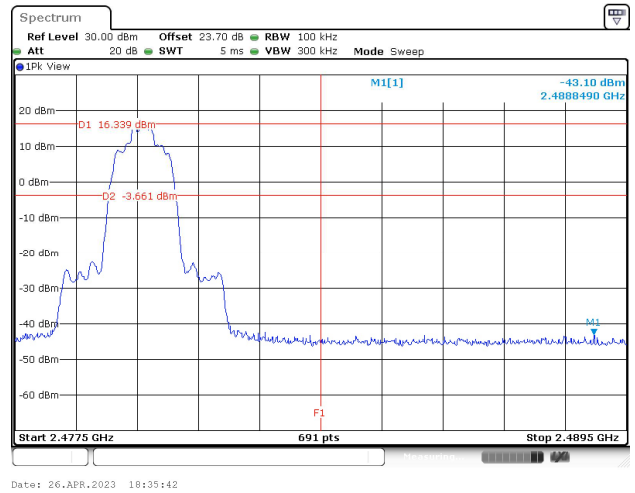


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Low Band Edge Plot on Channel 00



High Band Edge Plot on Channel 78

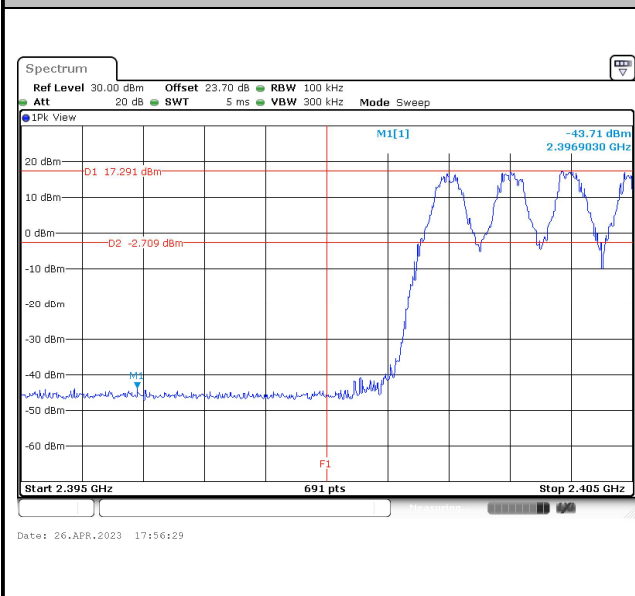




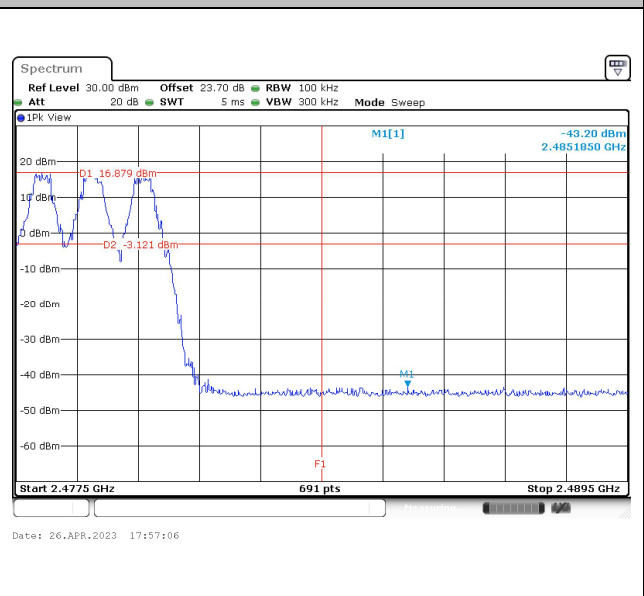
Hopping Mode Band Edges

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Hopping Mode Low Band Edge Plot

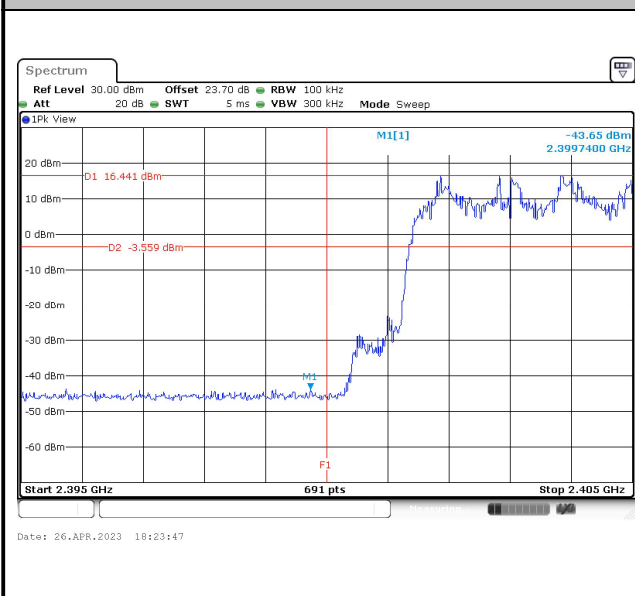


Hopping Mode High Band Edge Plot

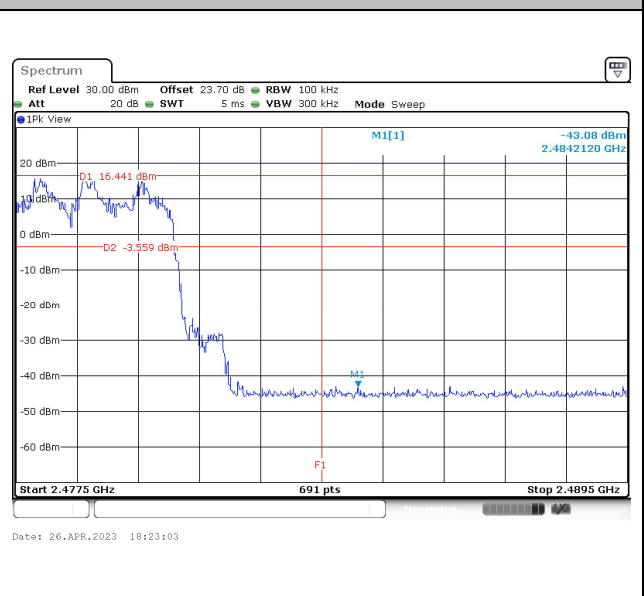


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Hopping Mode Low Band Edge Plot



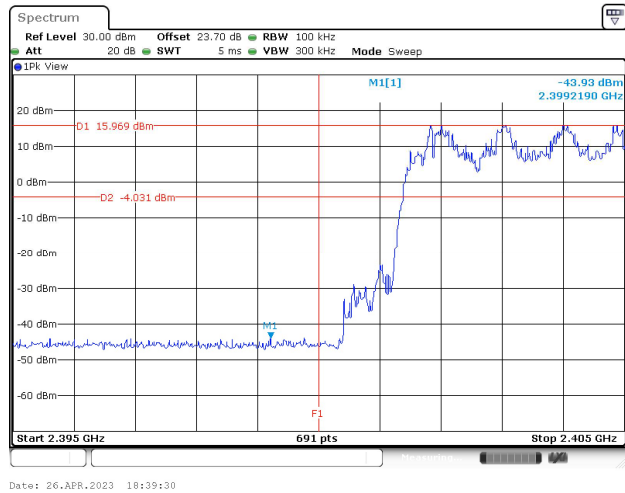
Hopping Mode High Band Edge Plot



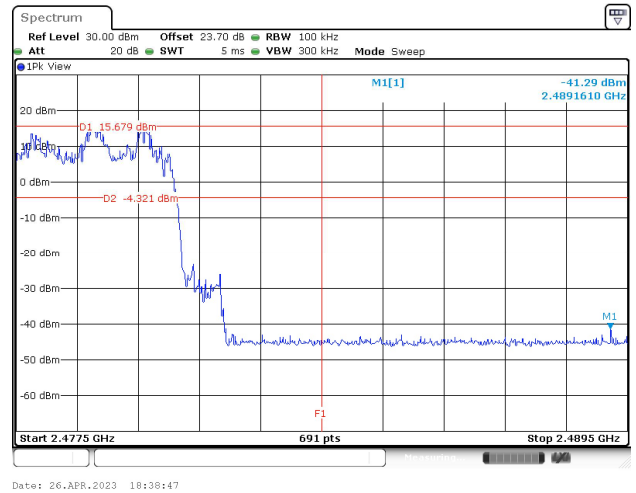


<3Mbps>

Hopping Mode Low Band Edge Plot



Hopping Mode High Band Edge Plot

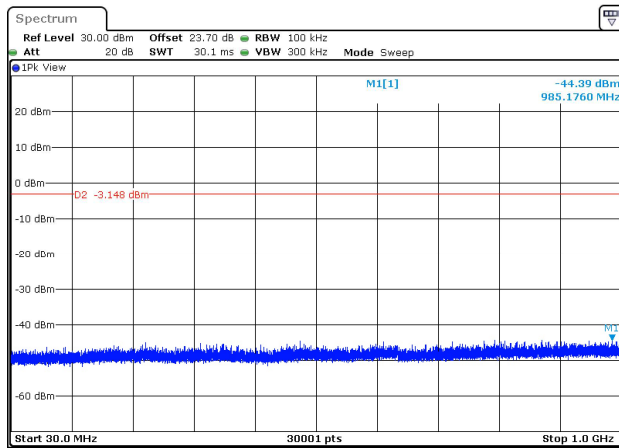




Spurious Emission

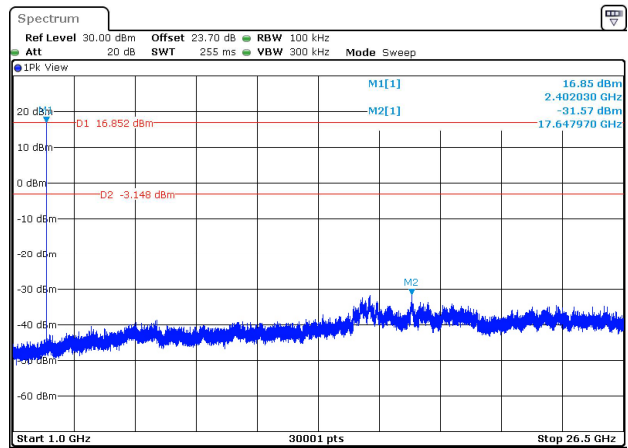
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CSE Plot on Ch 00 between 30MHz ~ 1 GHz



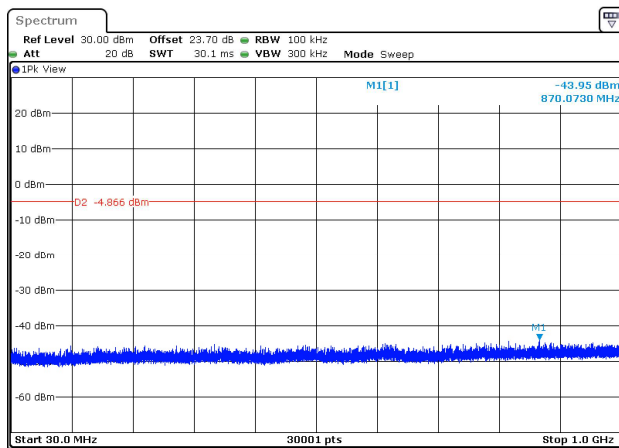
Date: 26.APR.2023 18:01:42

CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz



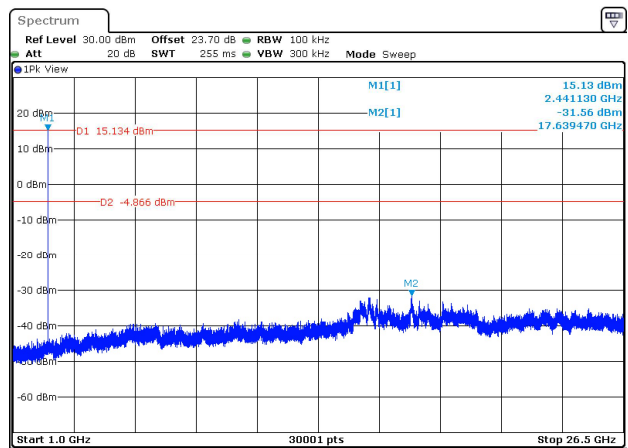
Date: 26.APR.2023 18:01:16

CSE Plot on Ch 39 between 30MHz ~ 1 GHz



Date: 26.APR.2023 18:05:41

CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz



Date: 26.APR.2023 18:05:16