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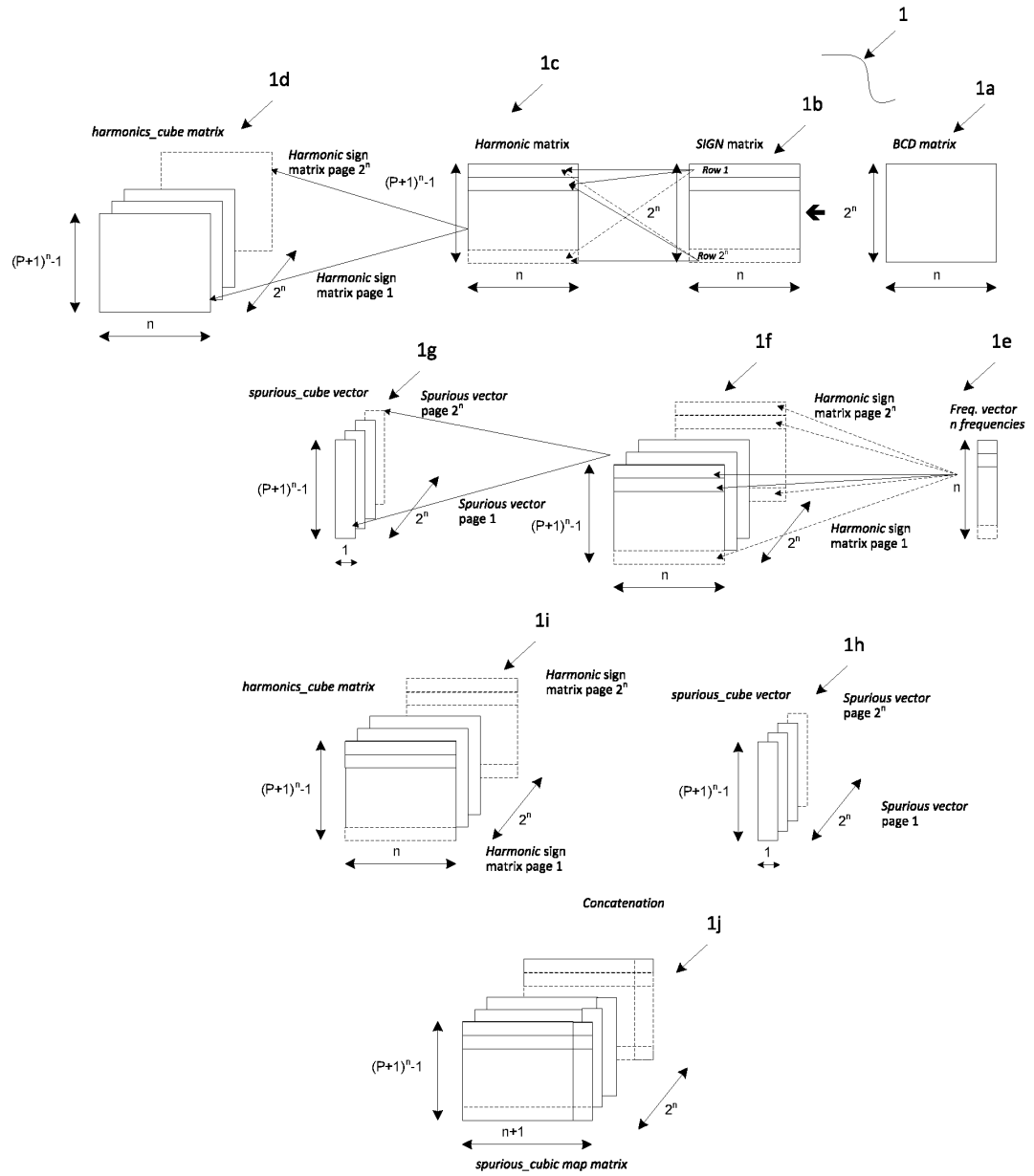


Figure 1: Matricial structures for spurious analysis

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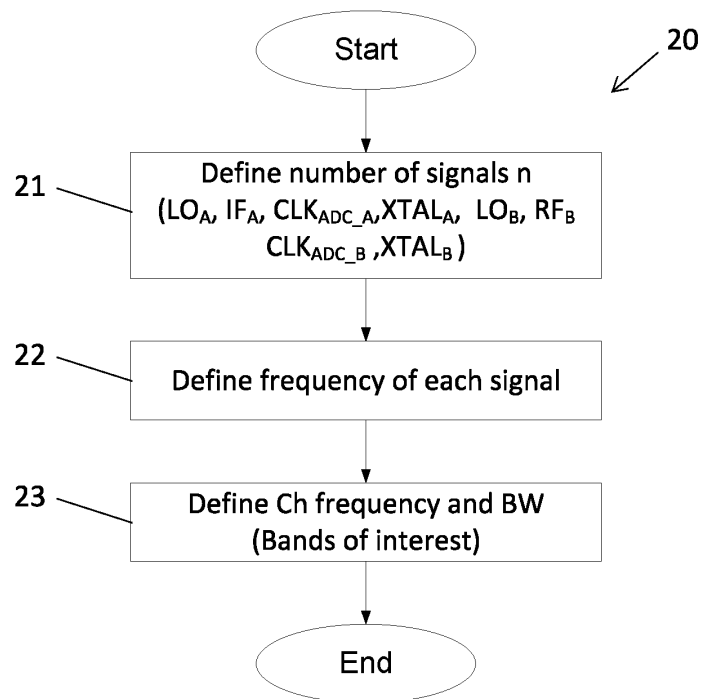


Figure 2: Initialization

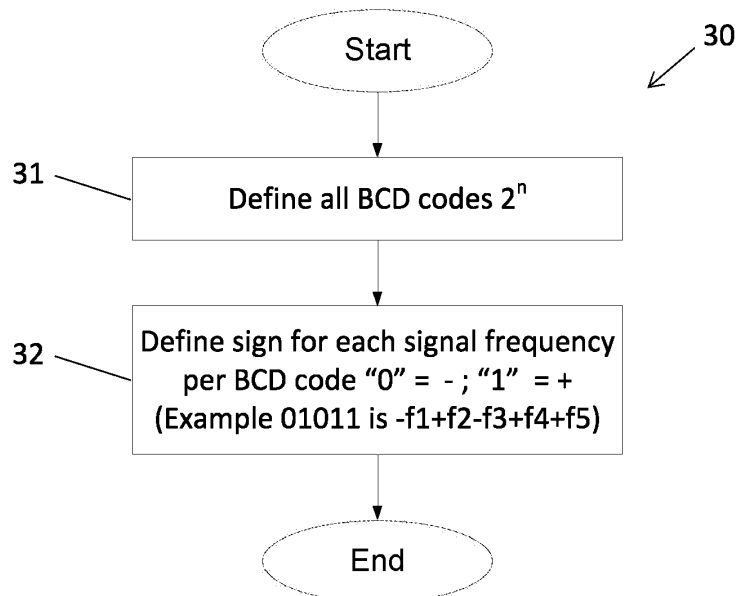
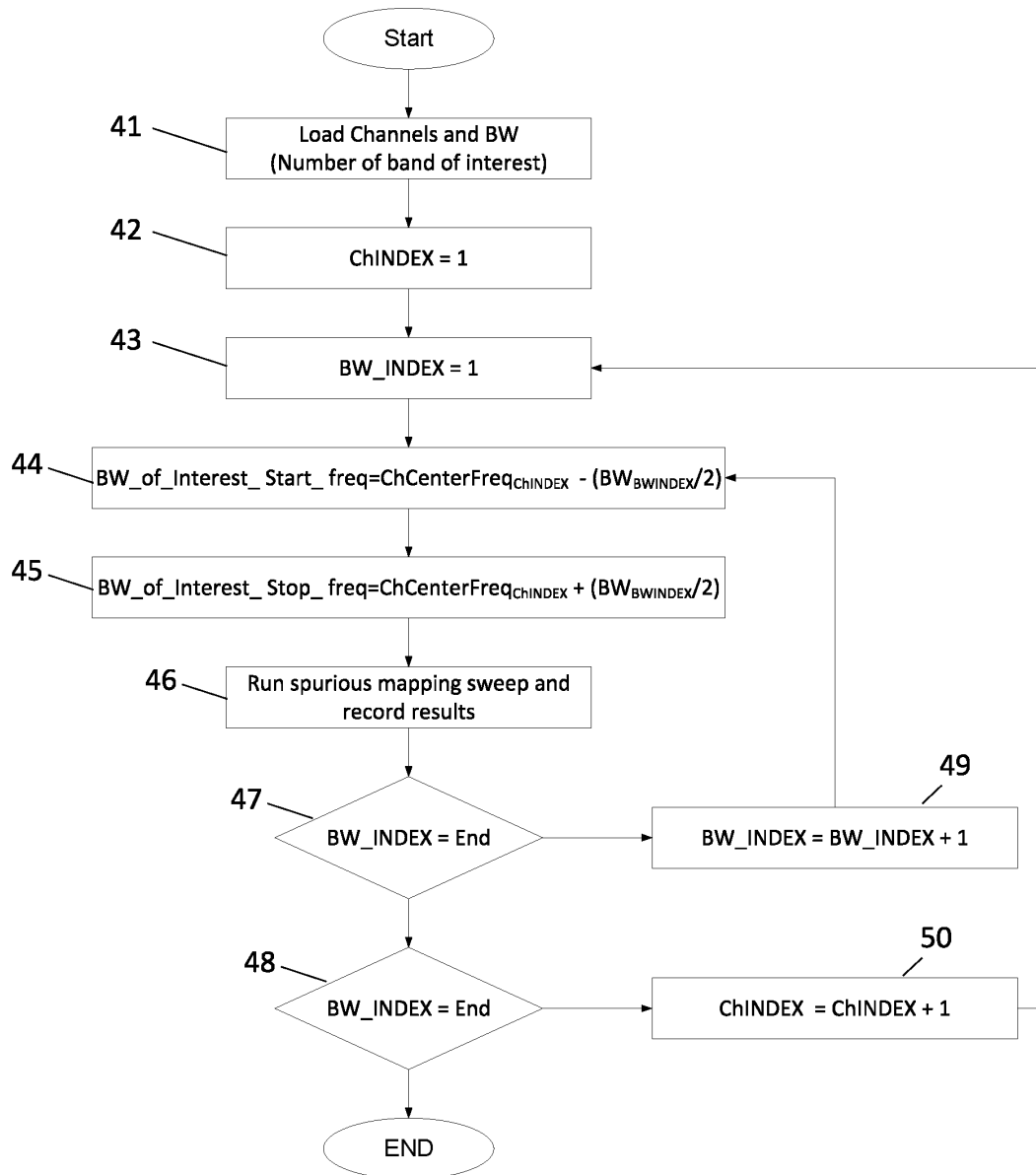


Figure 3: Sign per BCD code

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**Figure 4: Scanning spurious per band of interest**

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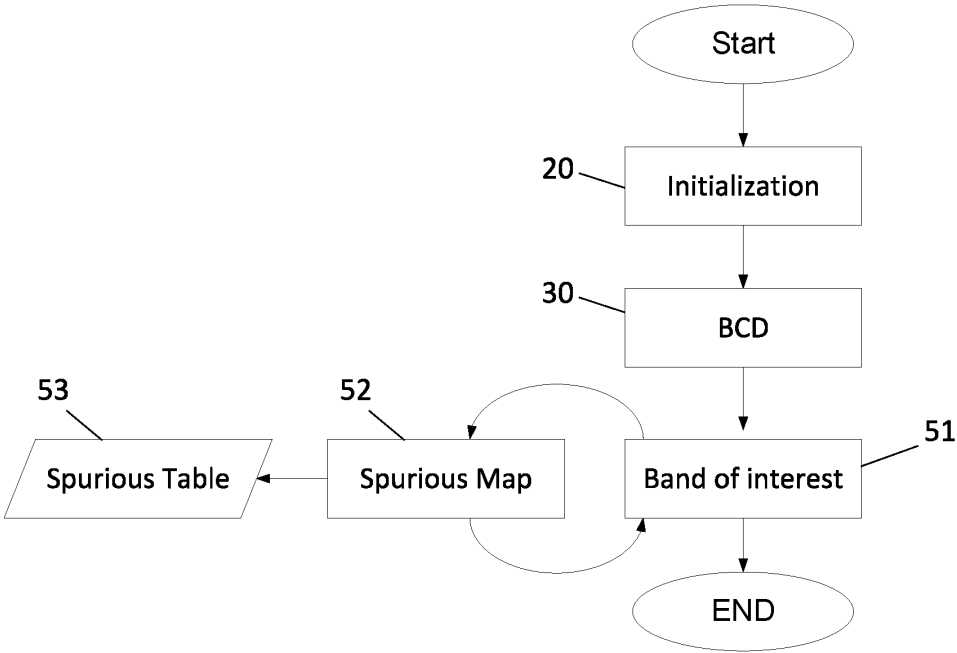


Figure 5: Main program call to routines

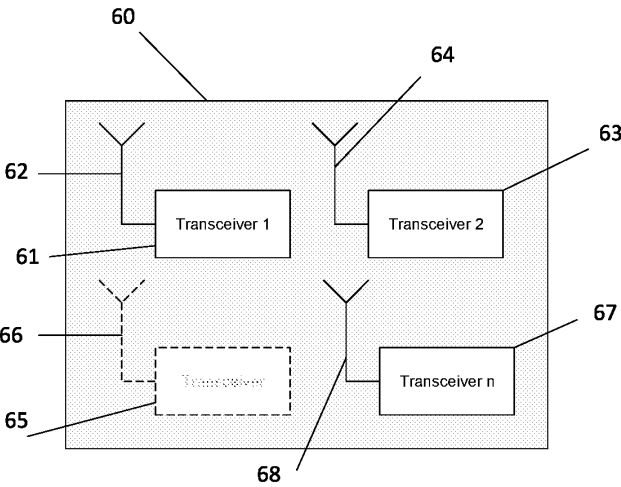


Figure 6: MultiCom system in one single platform

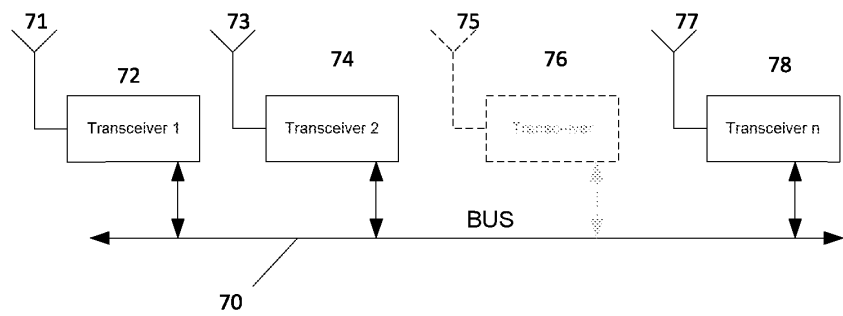


Figure 7: MultiCom system in different platforms

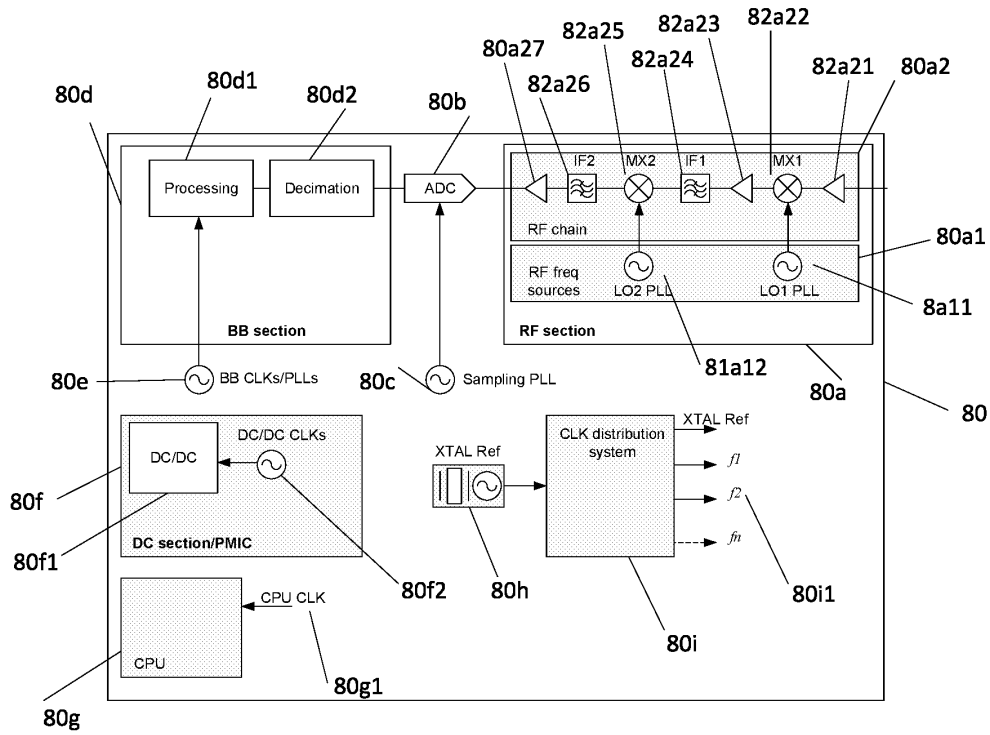


Figure 8: Frequency sources in victim or aggressor

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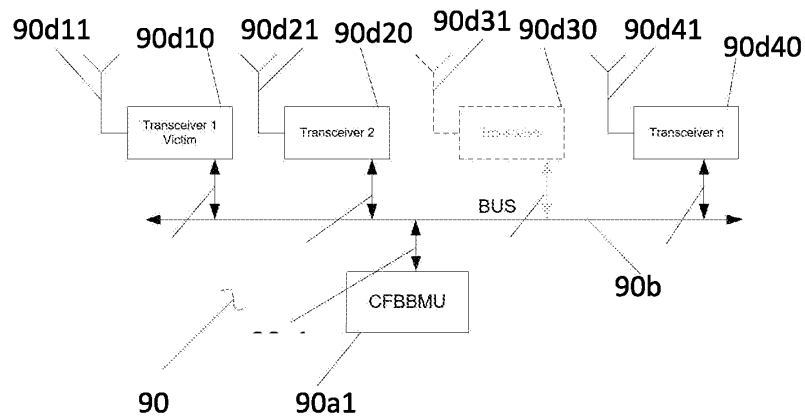


Figure 9: MultiCom system with CFBBMU

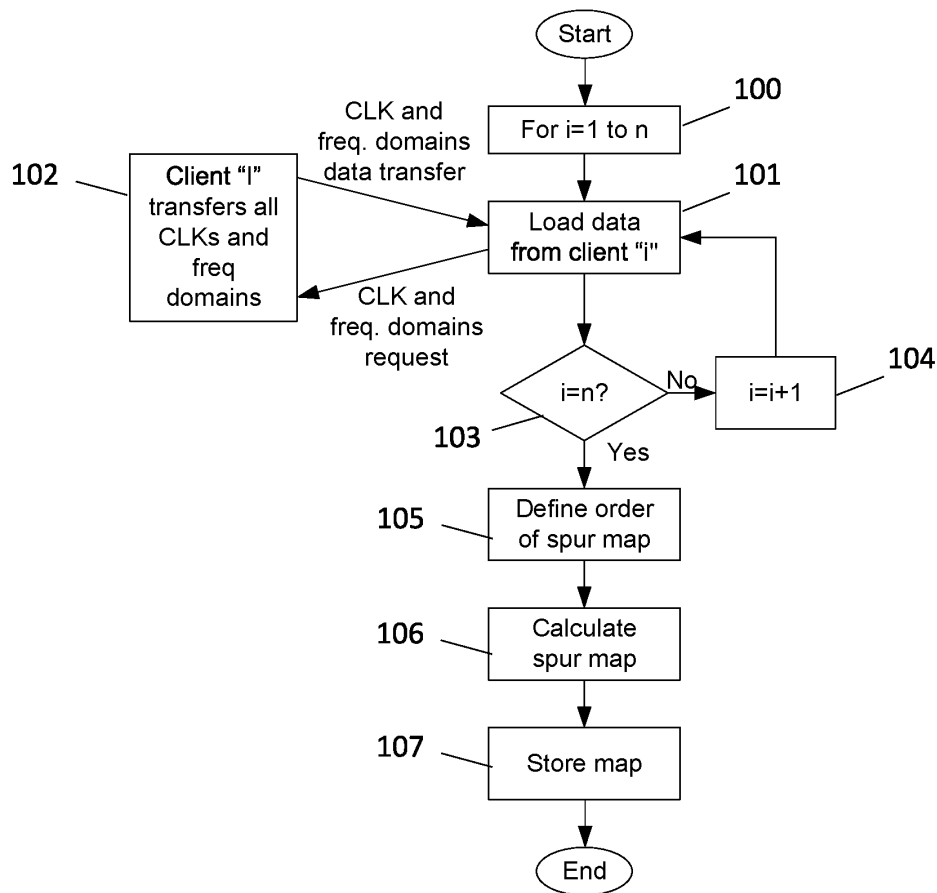


Figure 10: CFBBMU frequency discussion for spurious map generation

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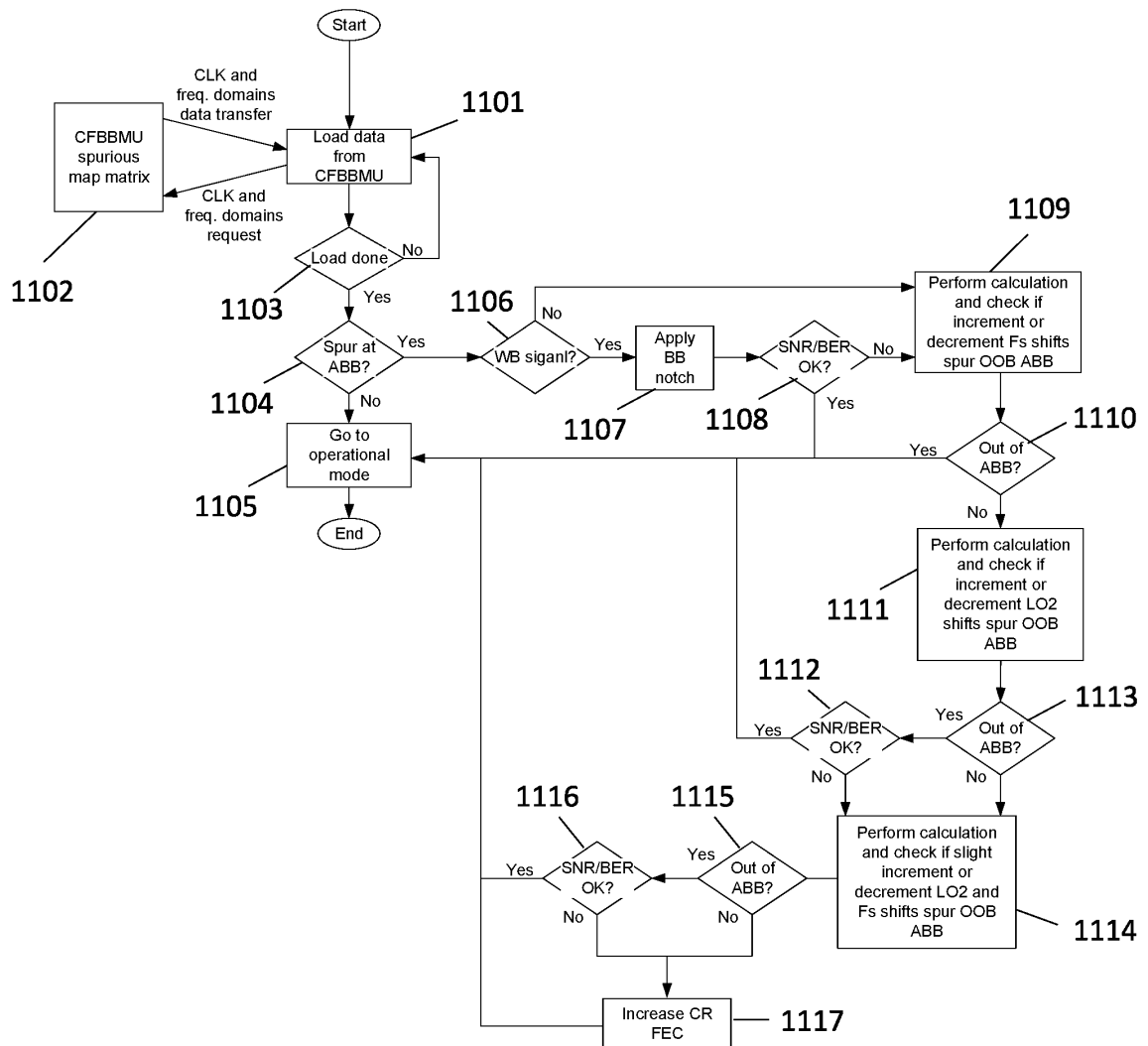


Figure 11: Client spurious mitigation local activity

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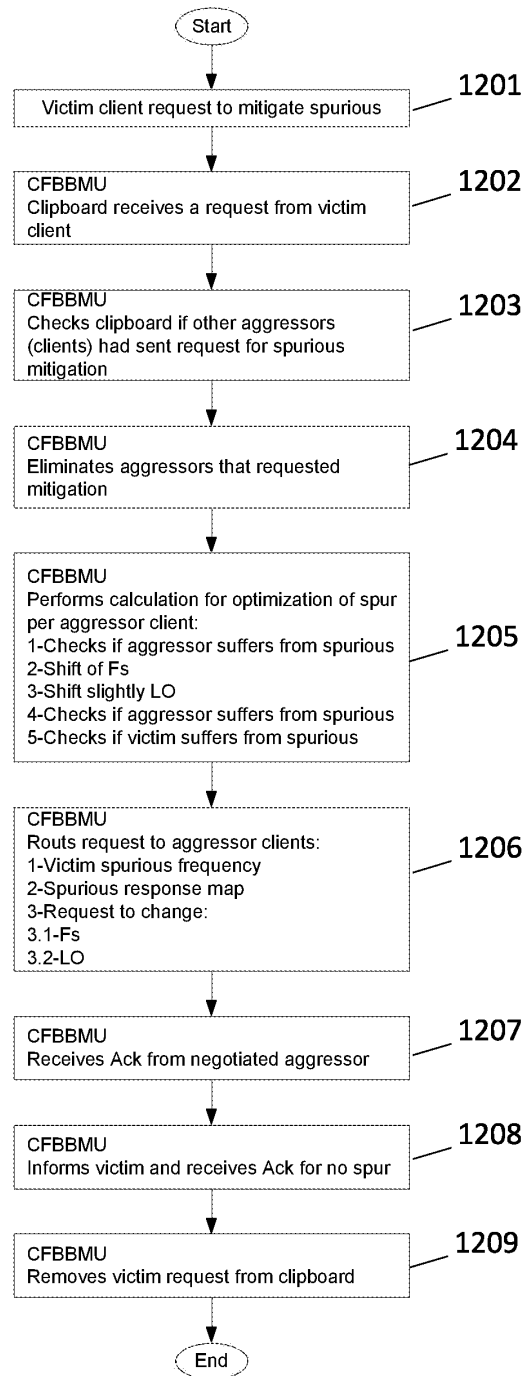


Figure 12: Example client discussion via CFBBMU for spurious mitigation

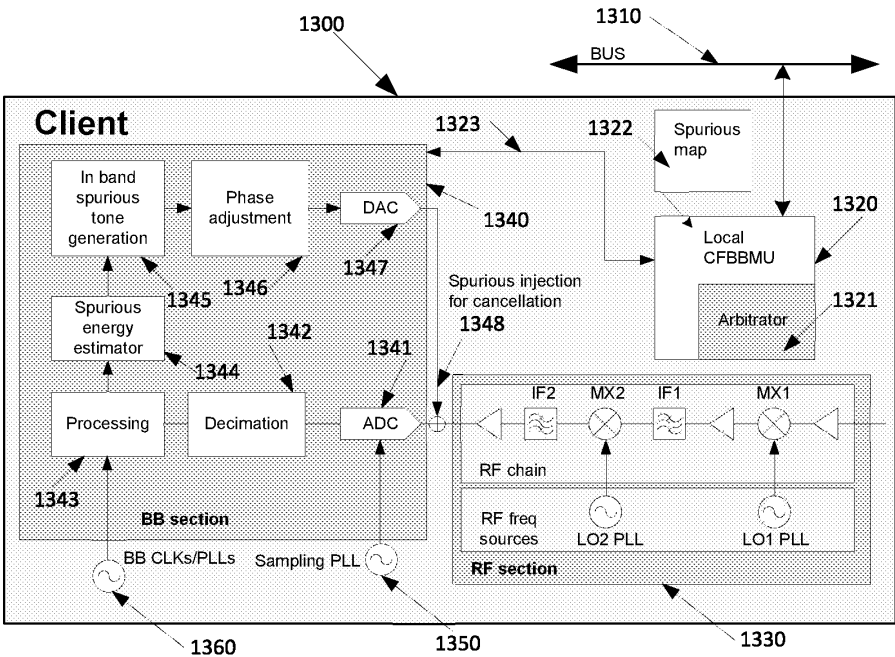


Figure 13: Example of spurious cancellation in victim client

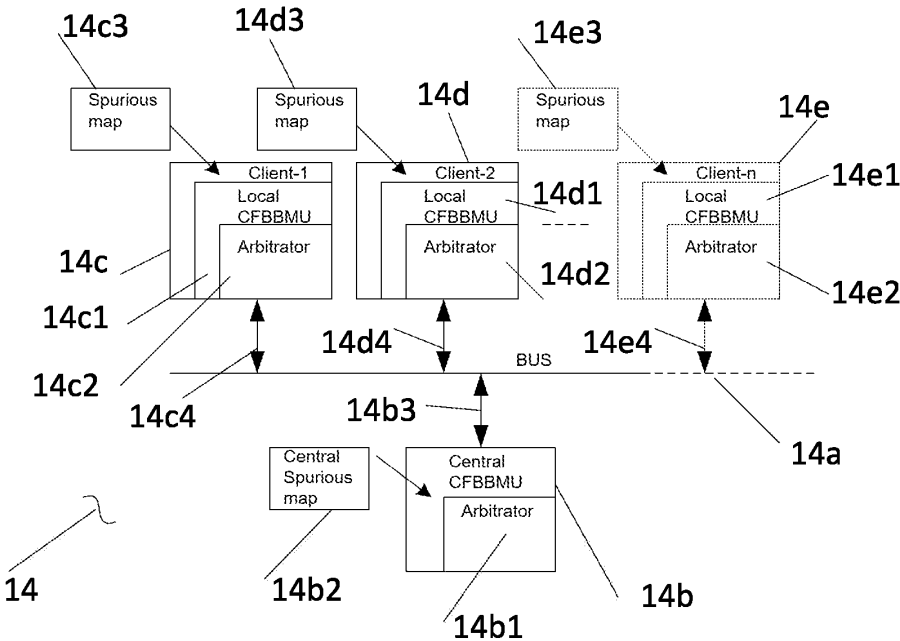


Figure 14: Generalized coexistence management architecture