

# Sine Waves Nr. 10

By

Laurence Finston

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Fig. 300

# **Ring Modulation Nr. 2**

Fig. 301

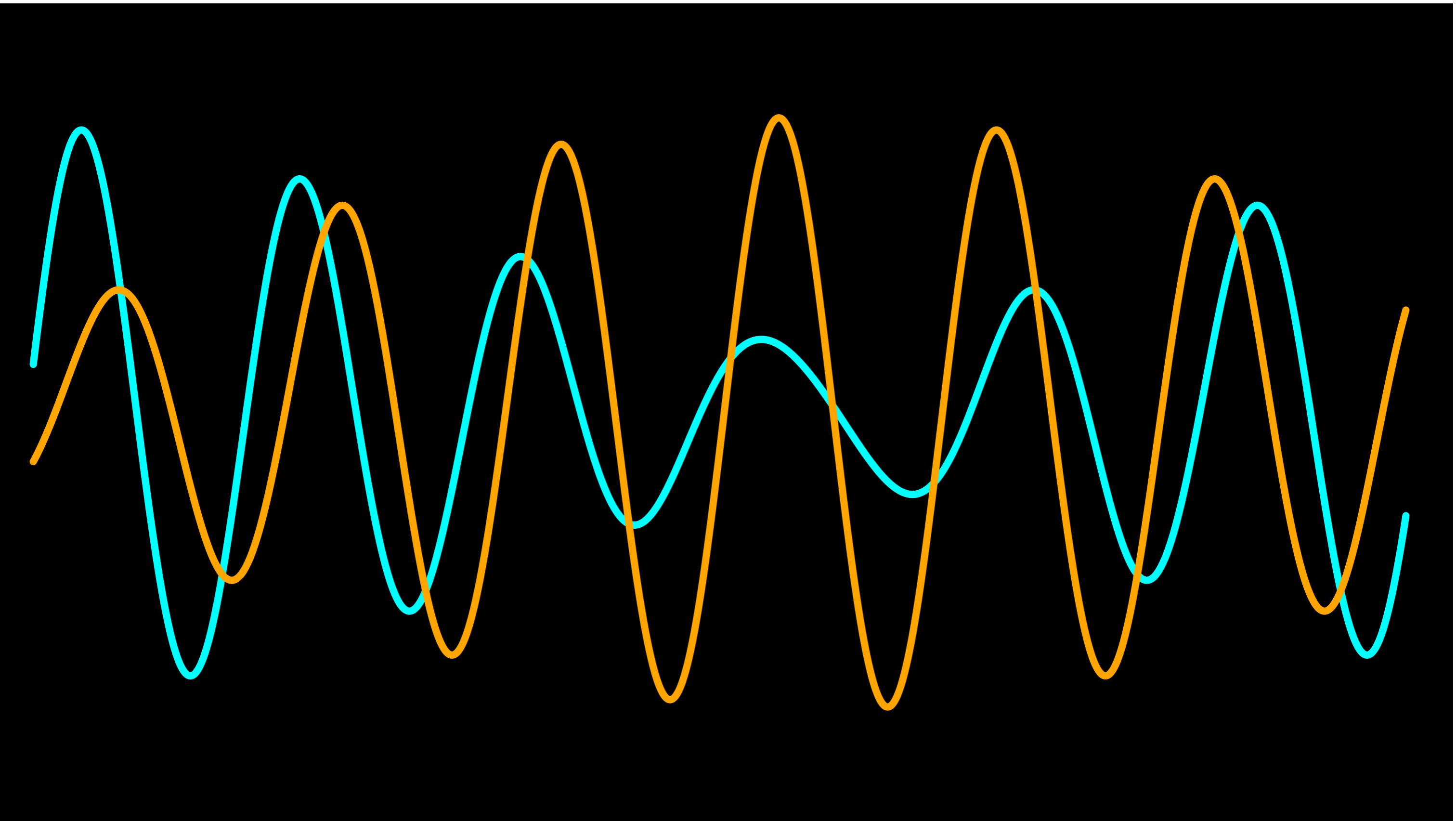


Fig. 000

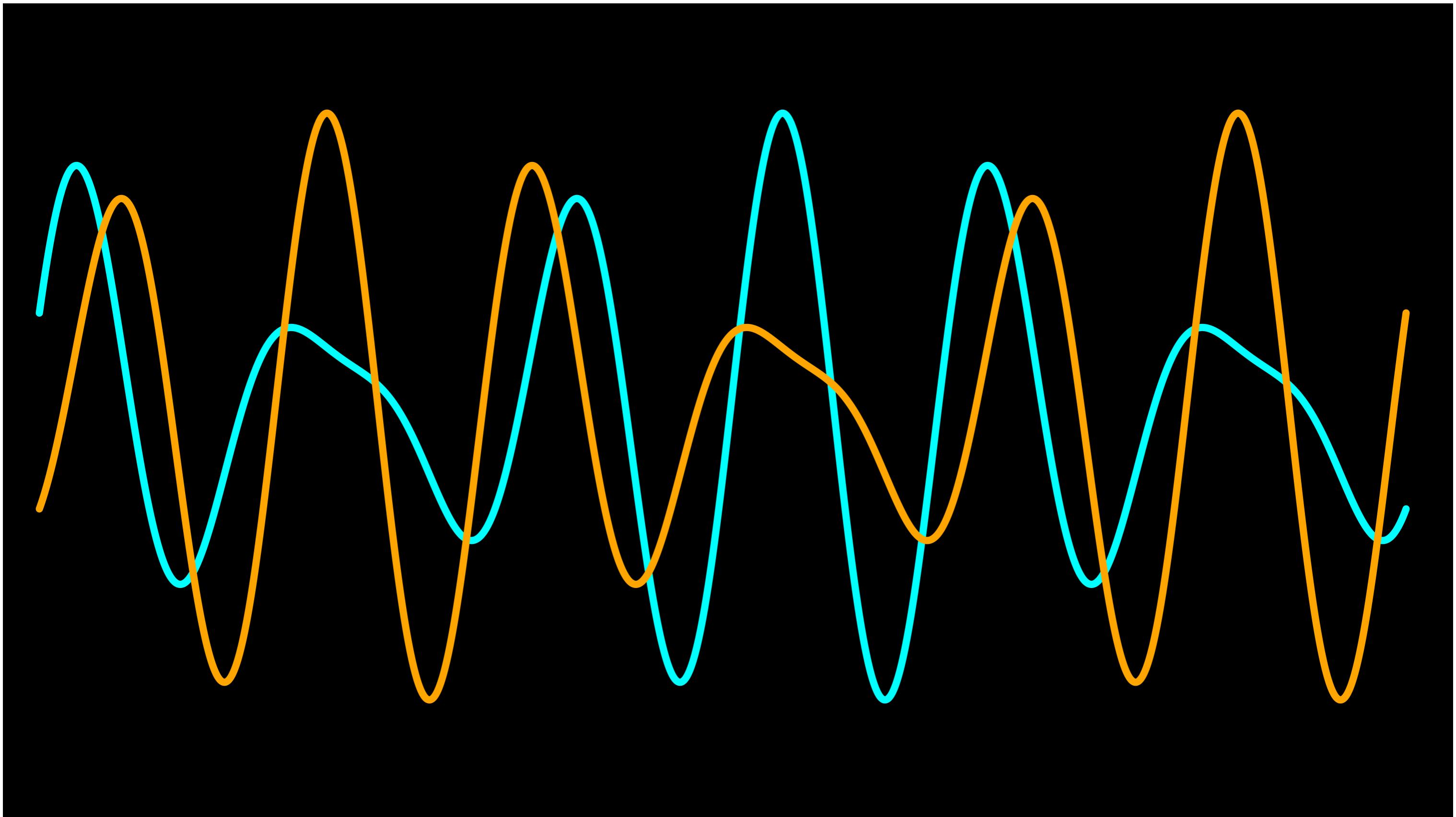


Fig. 001

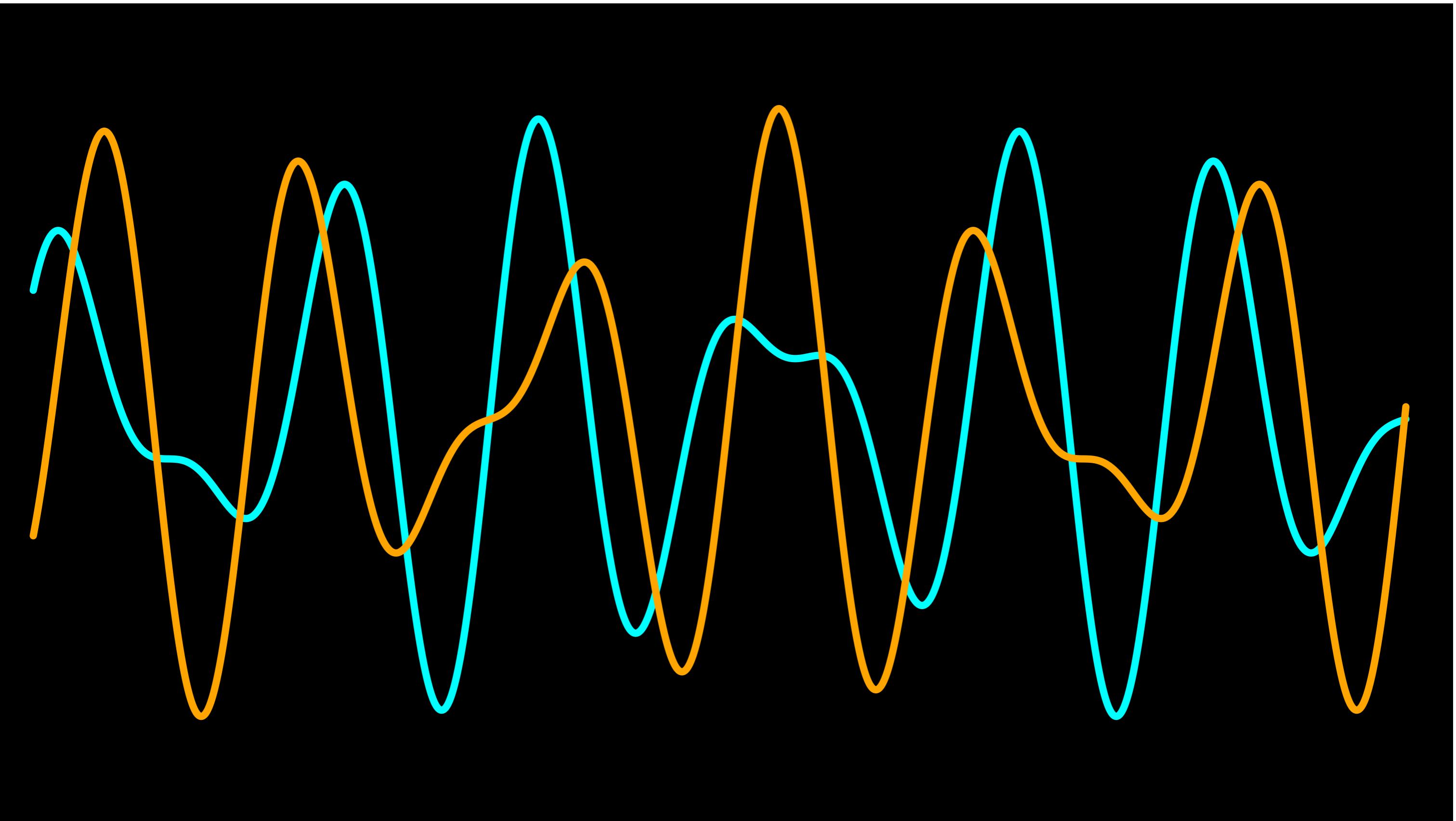


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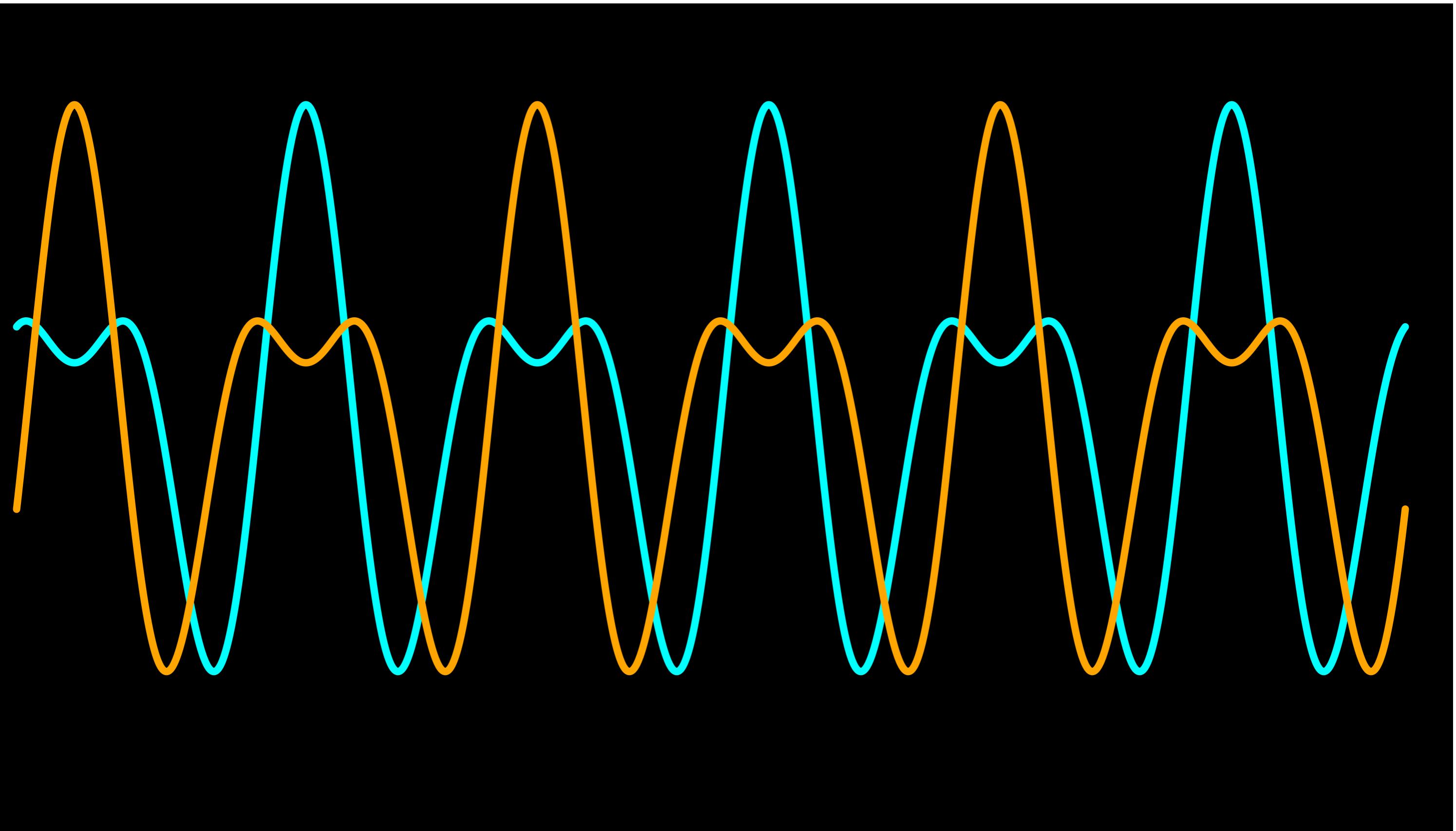


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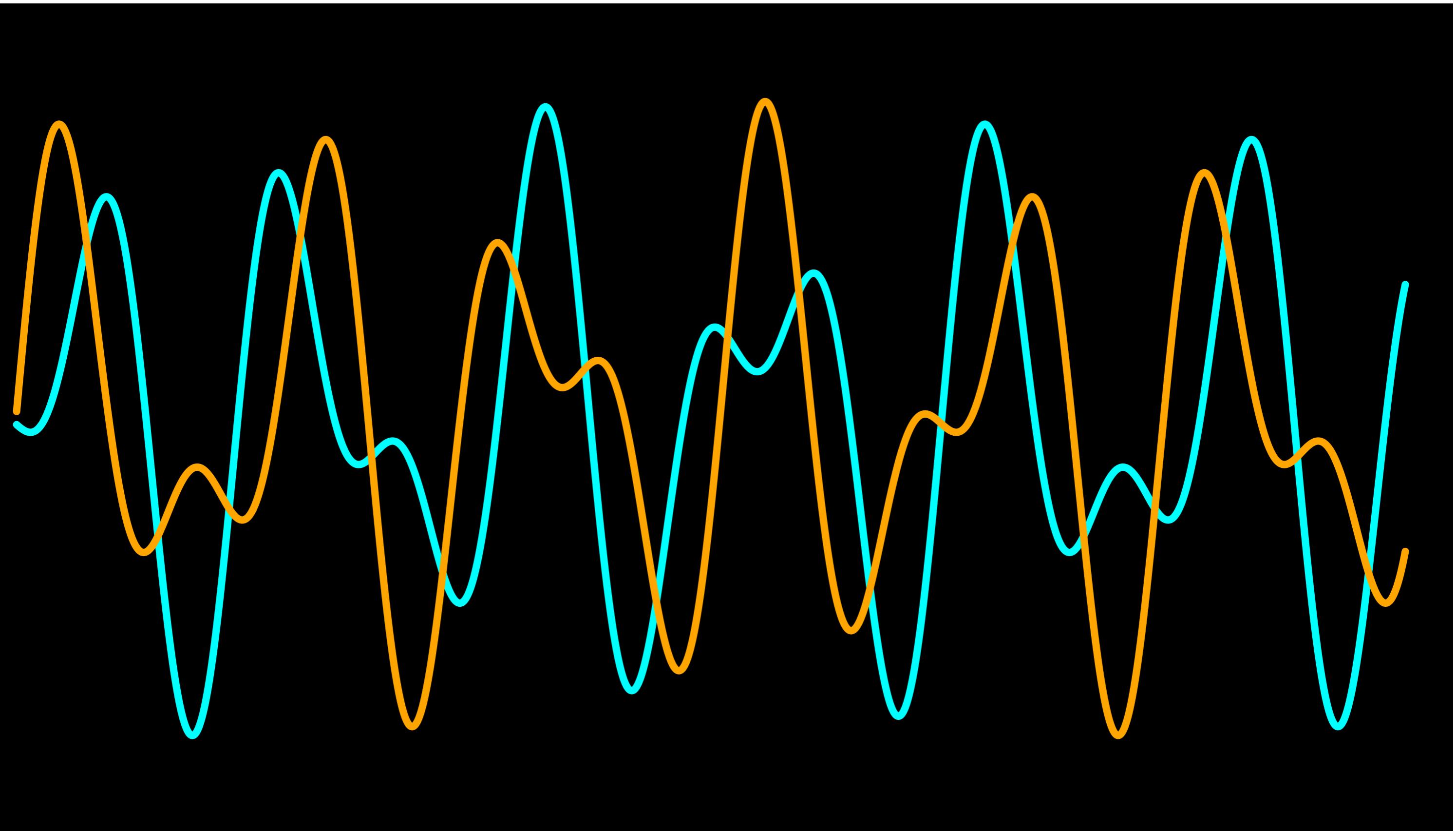


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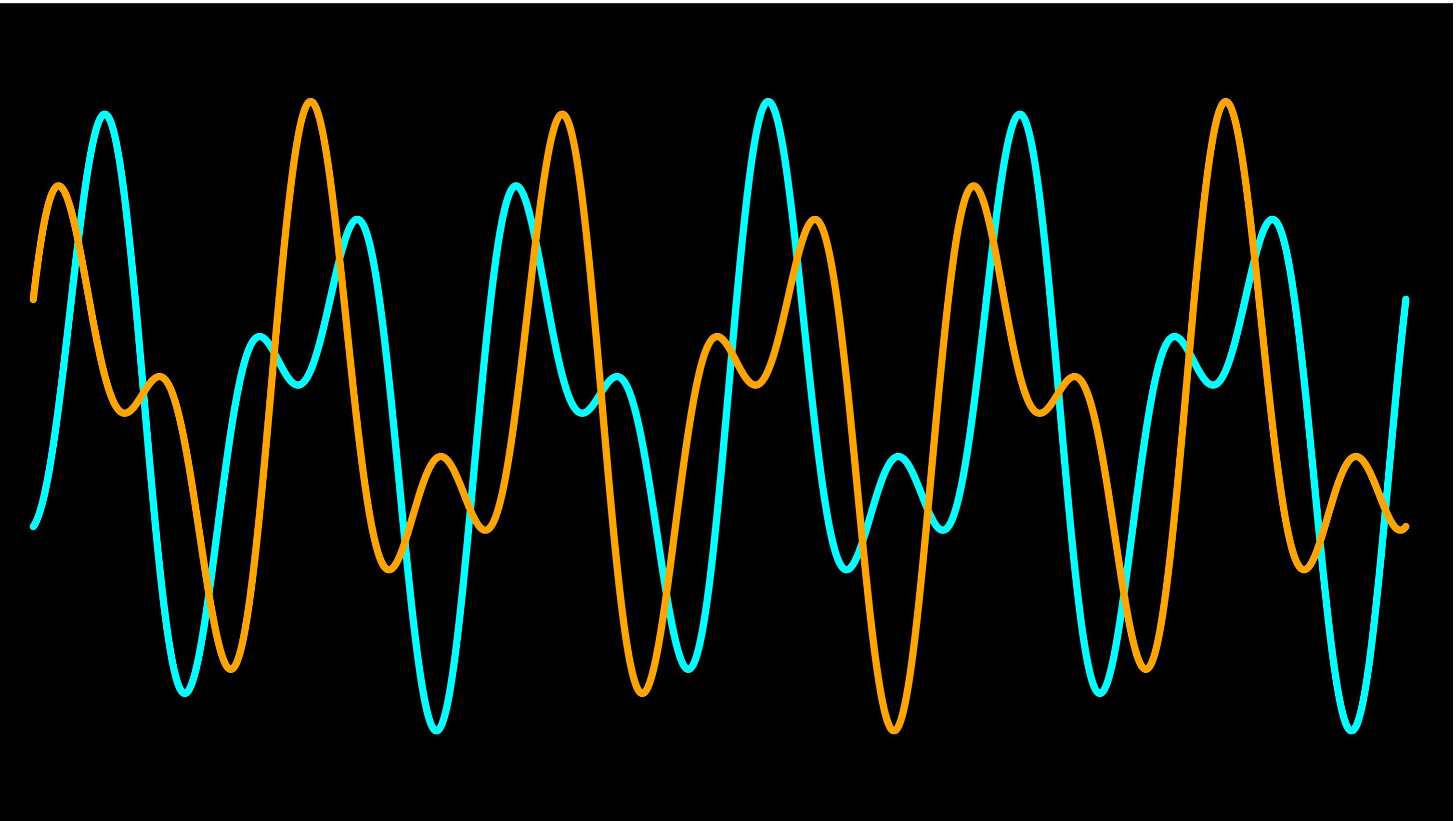


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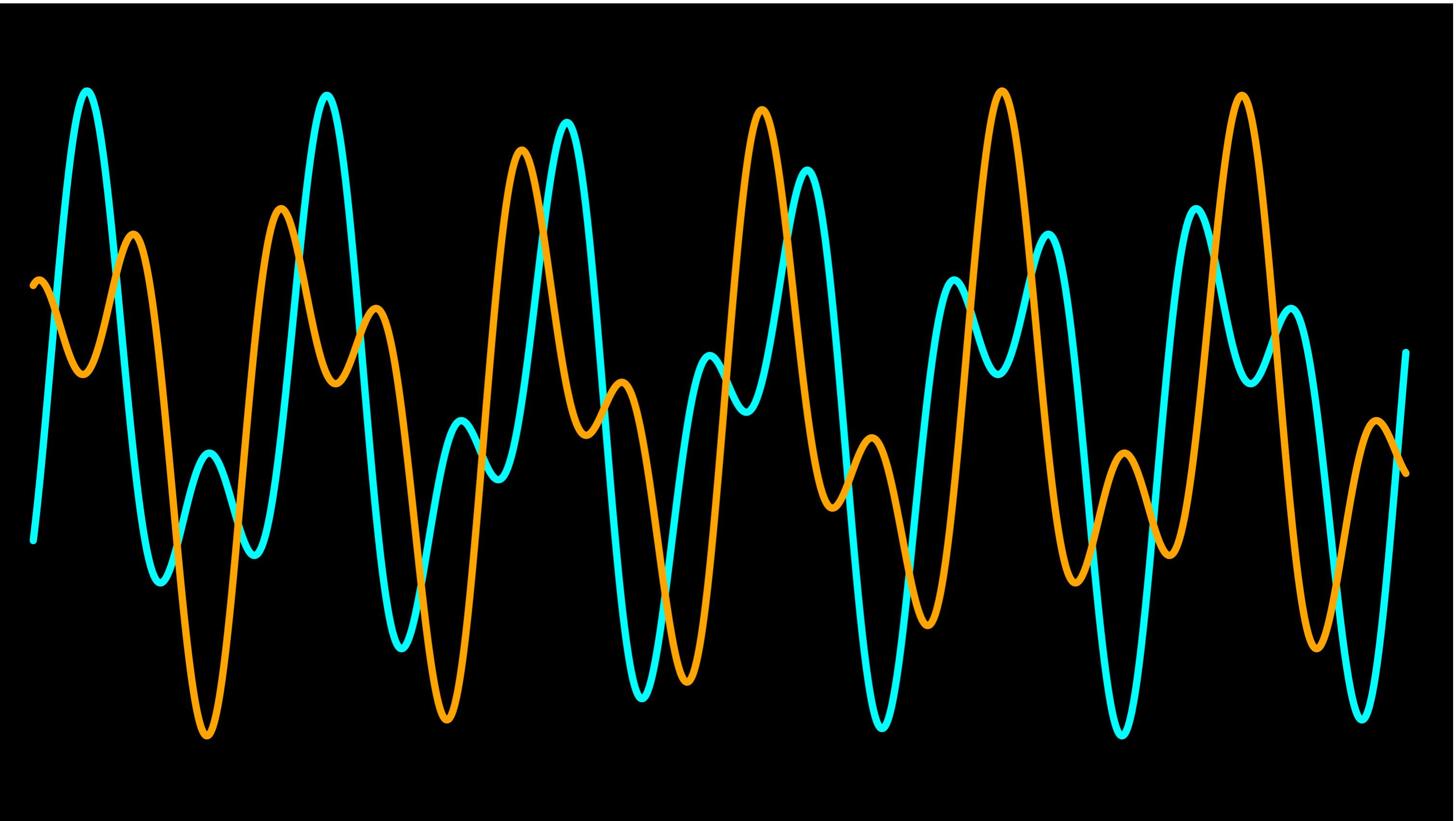


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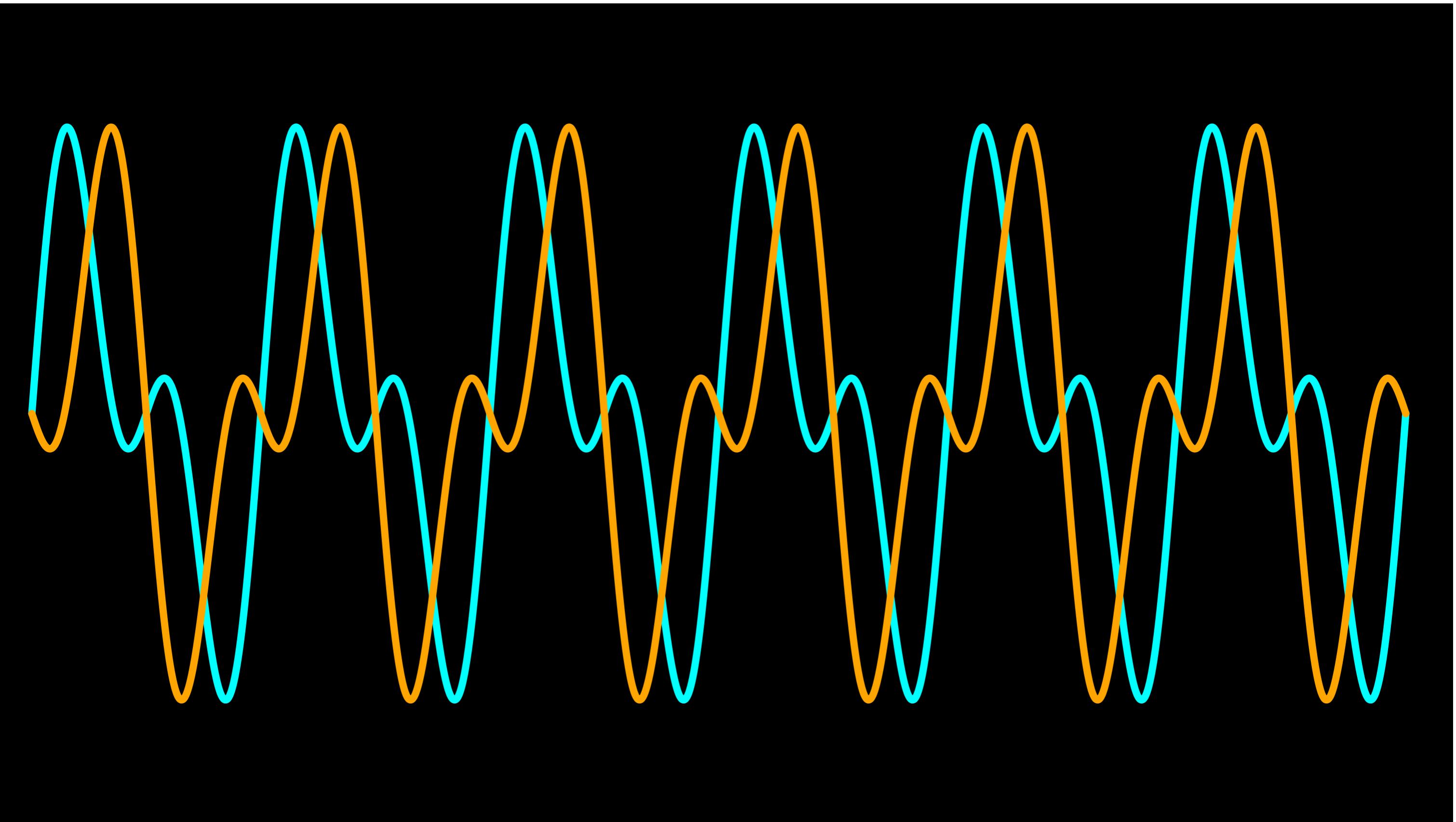


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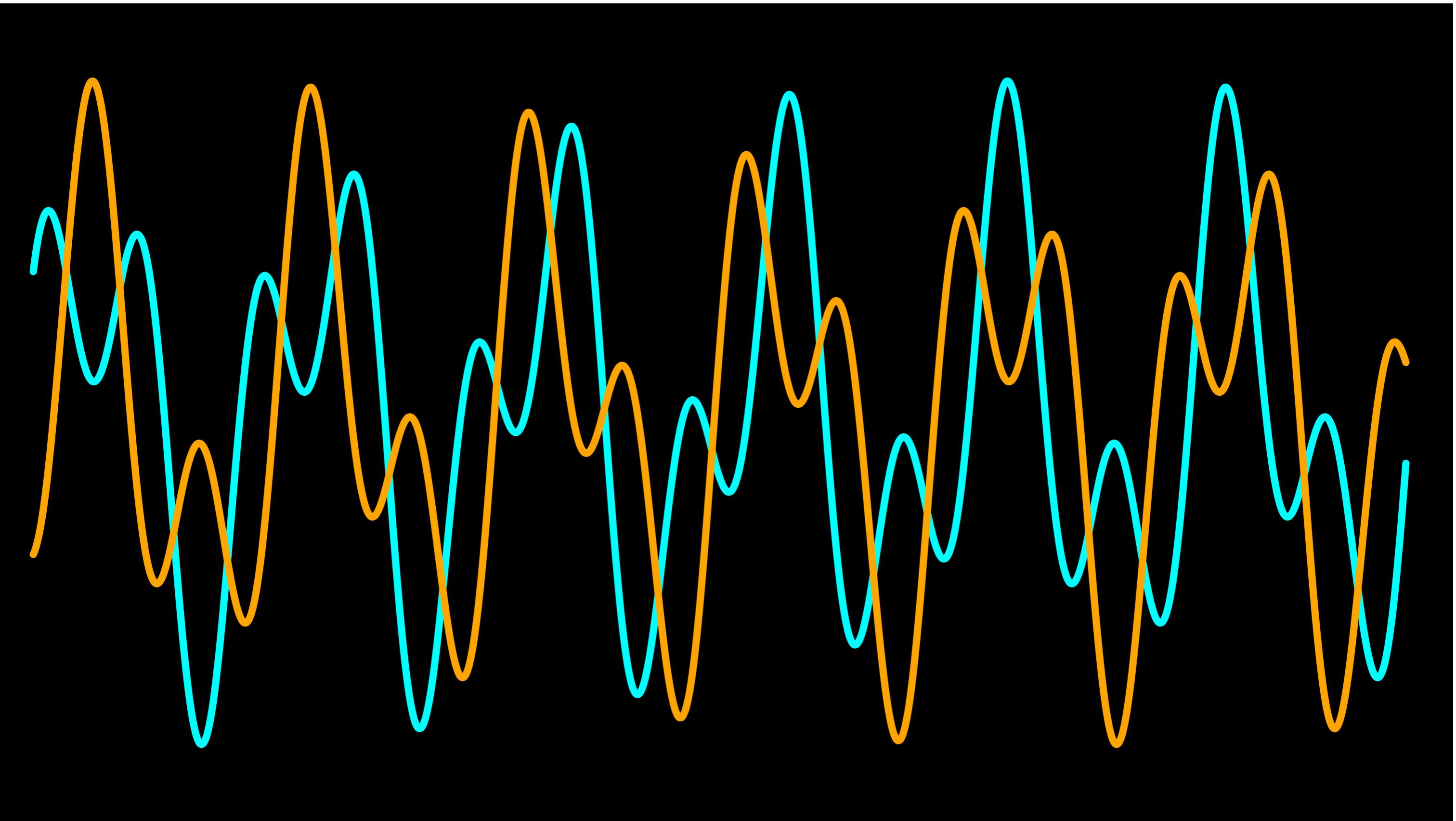


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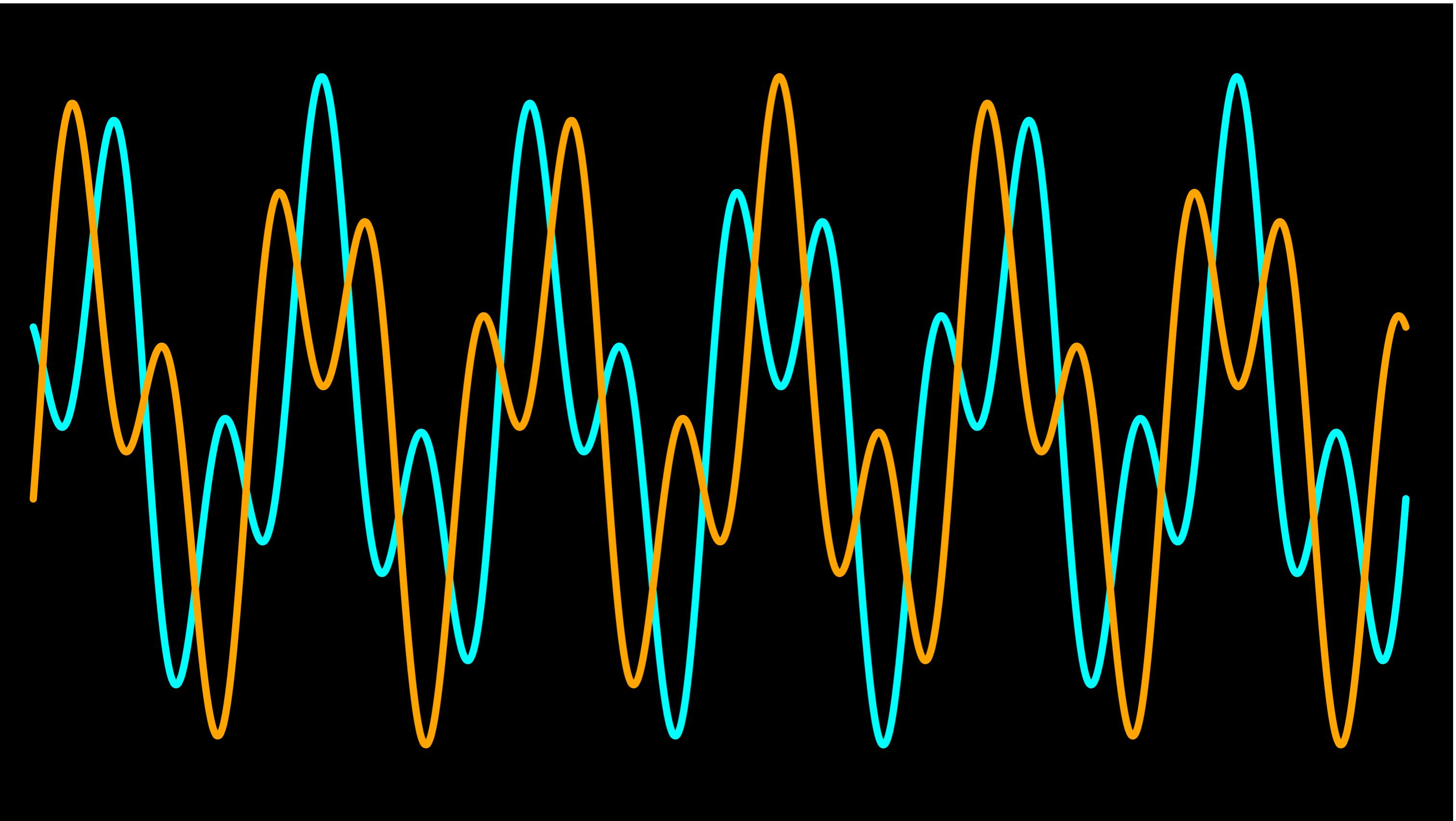


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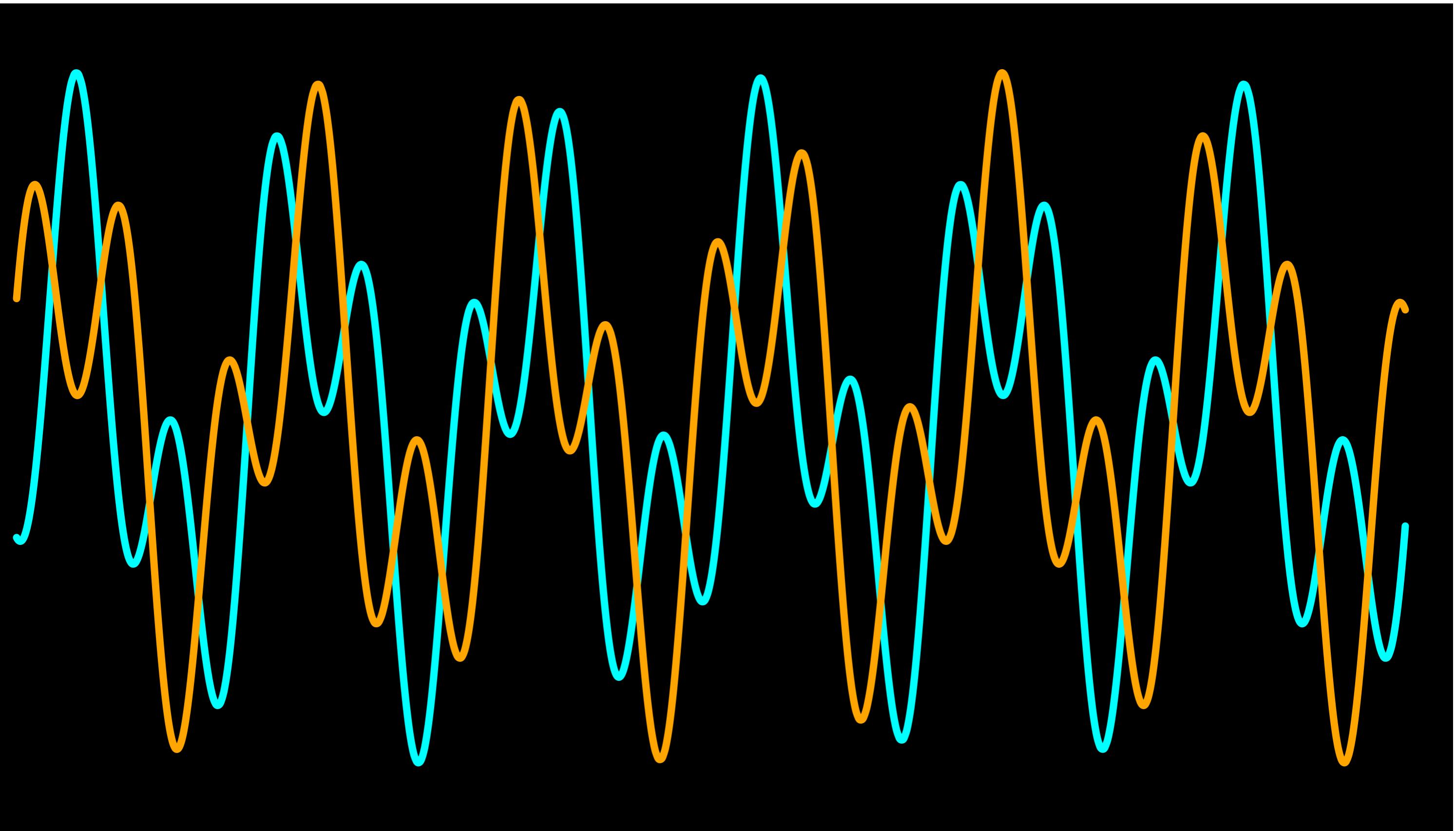


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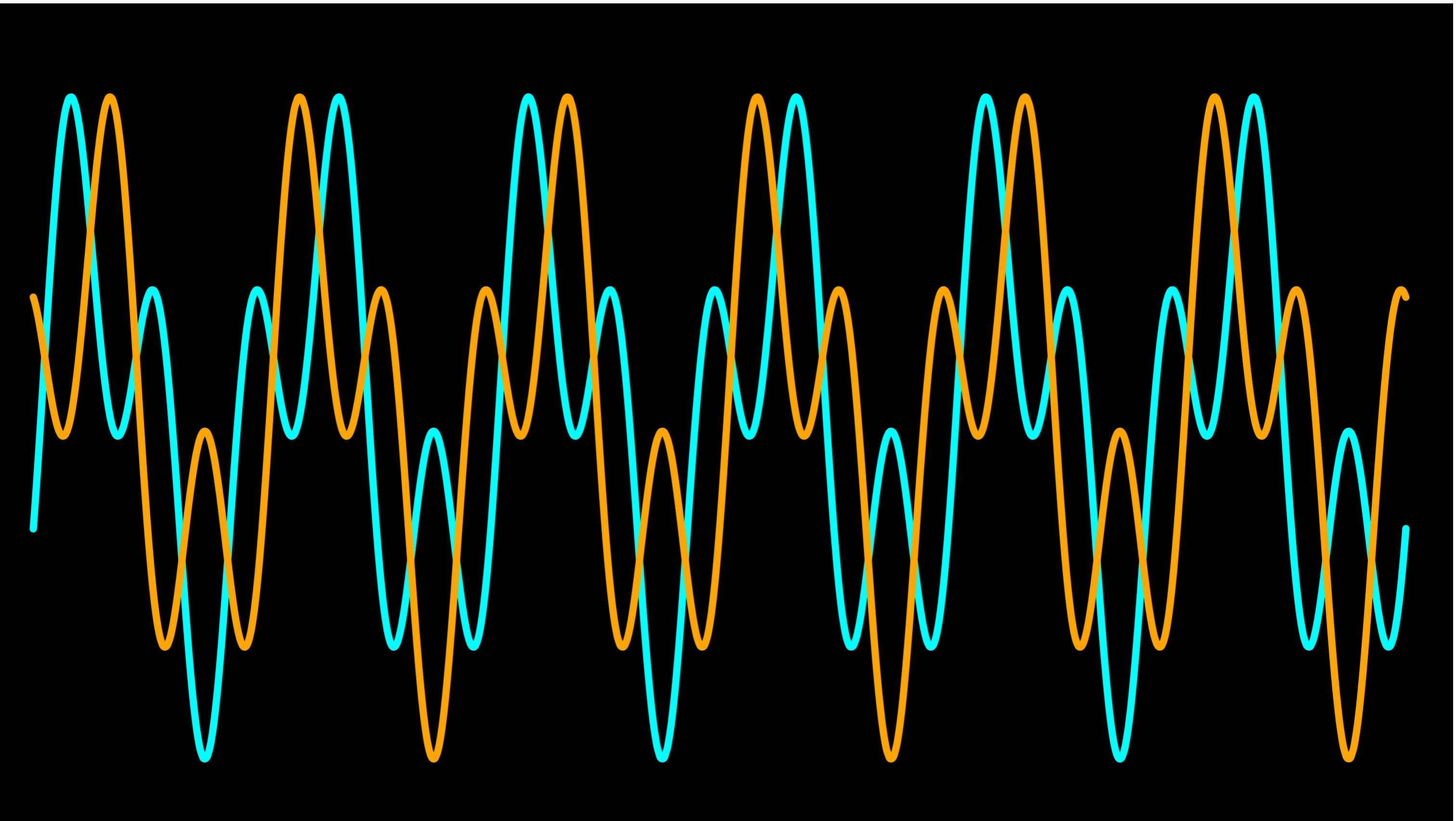


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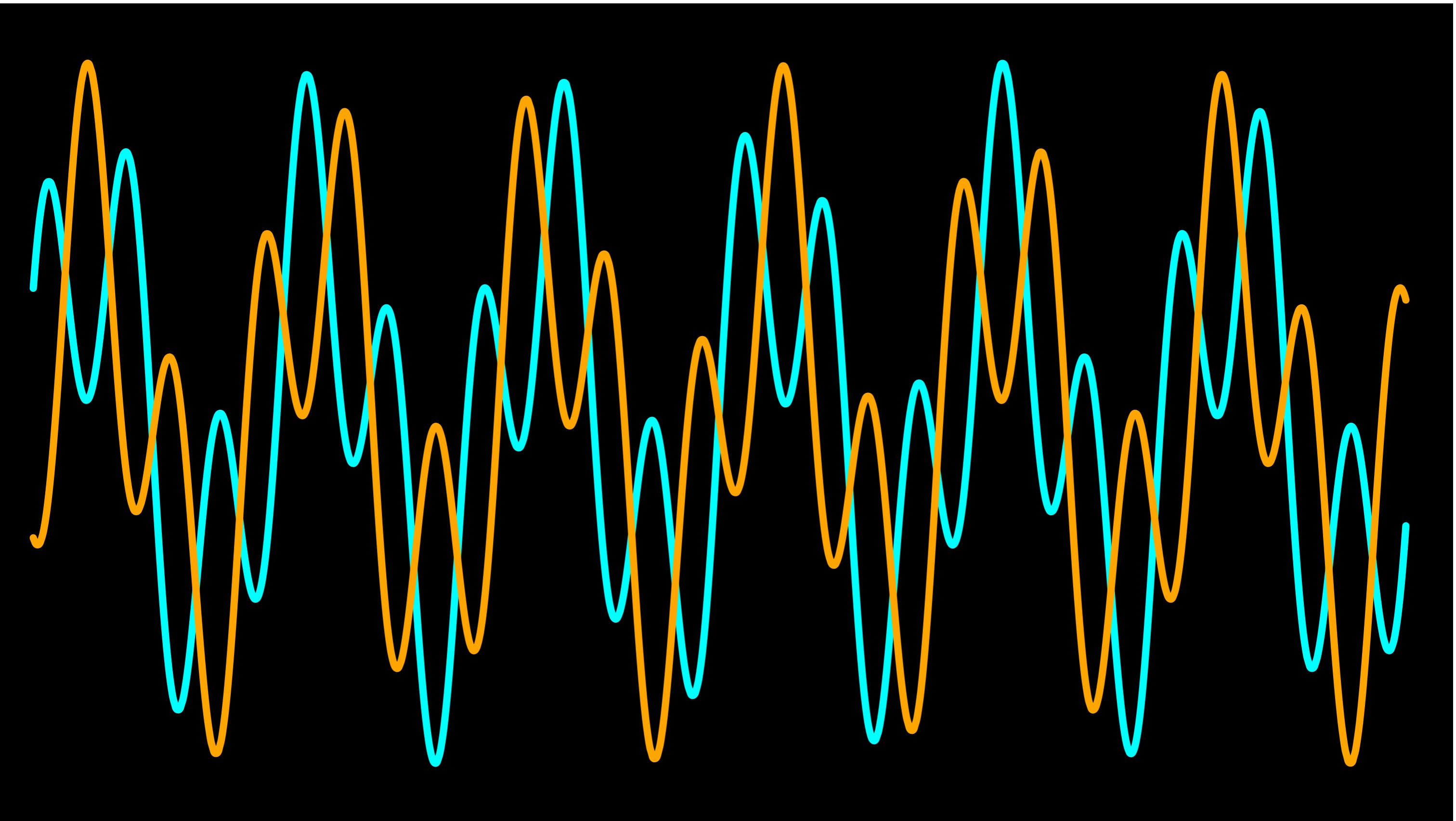


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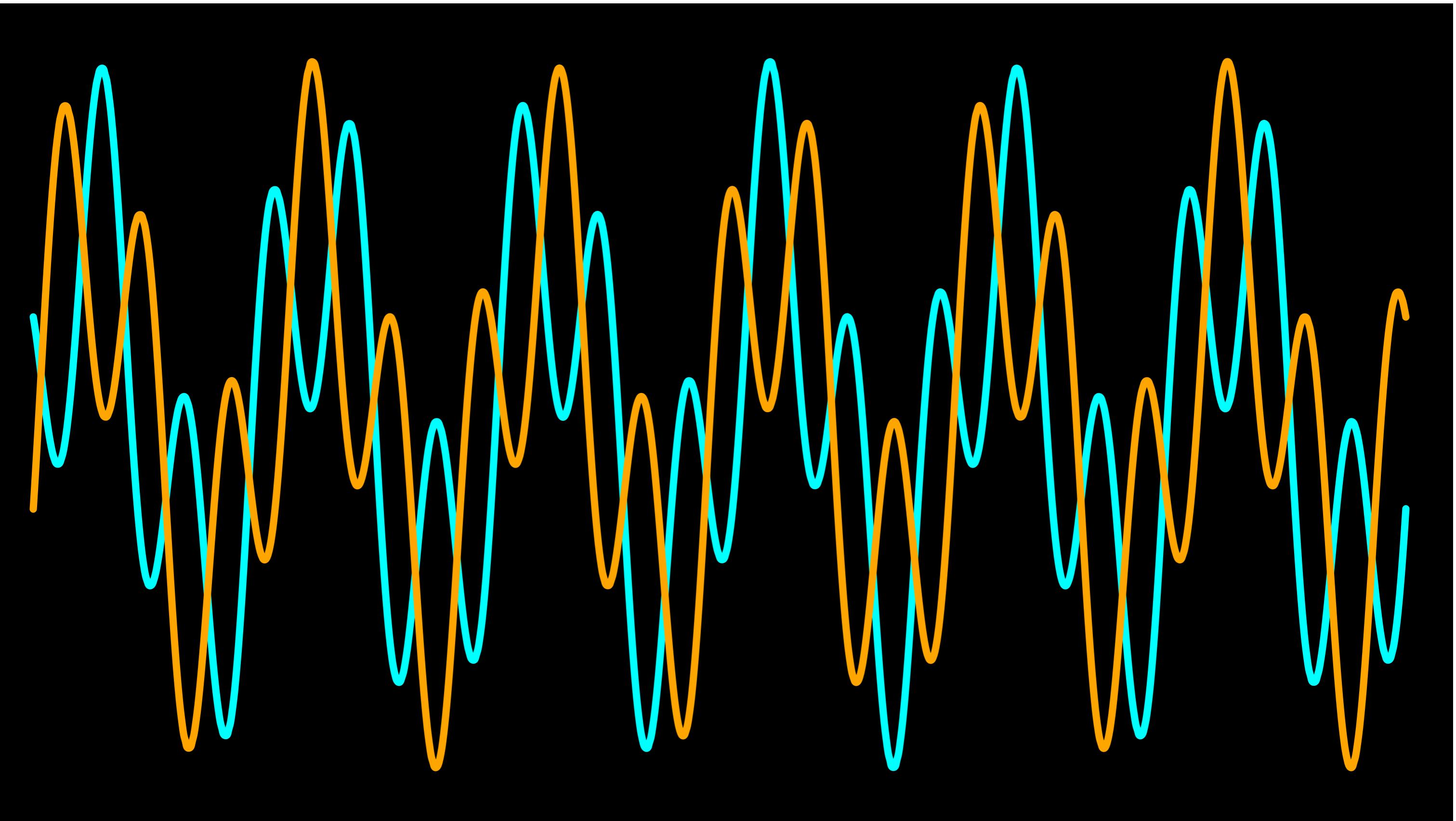


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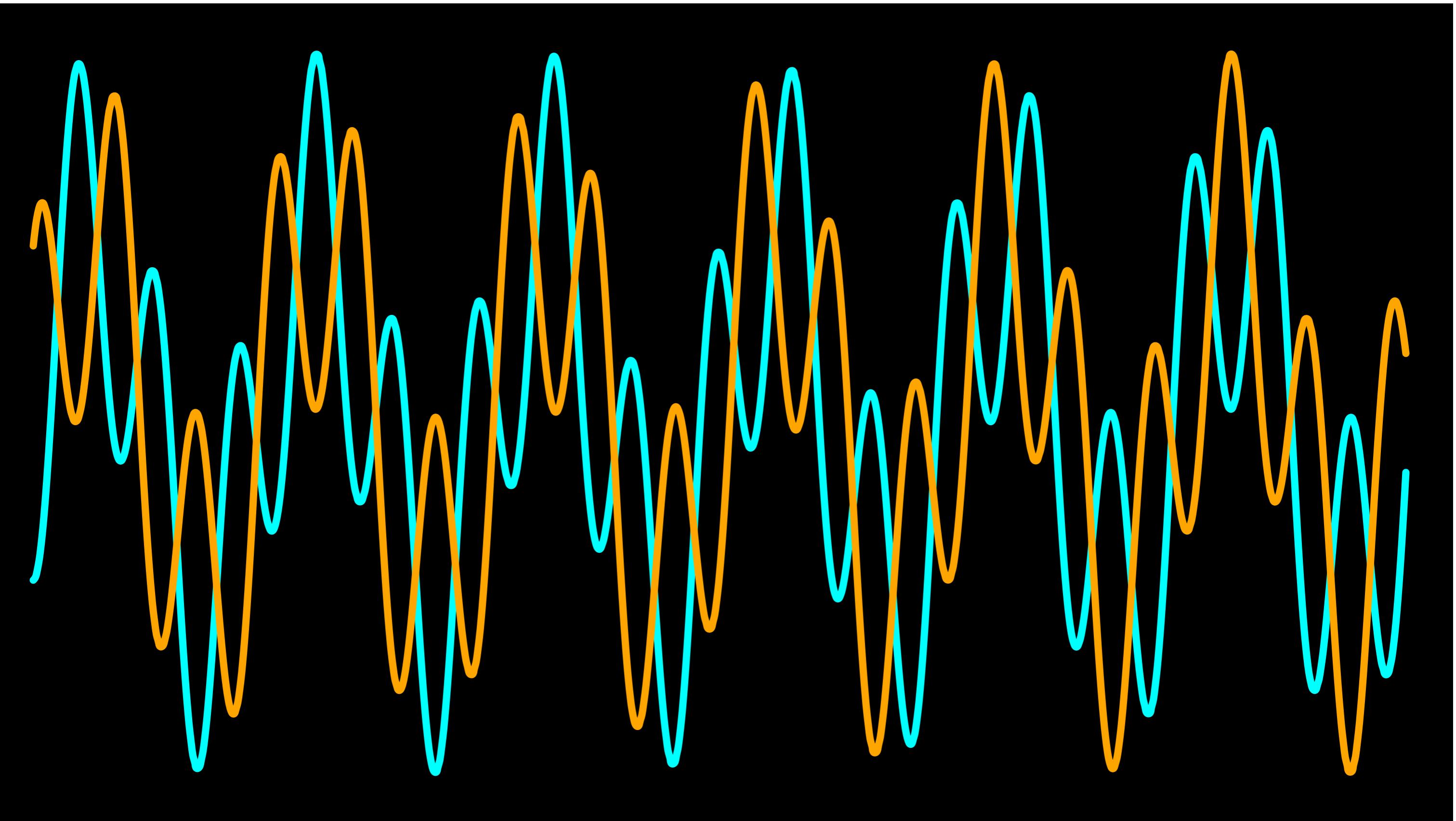


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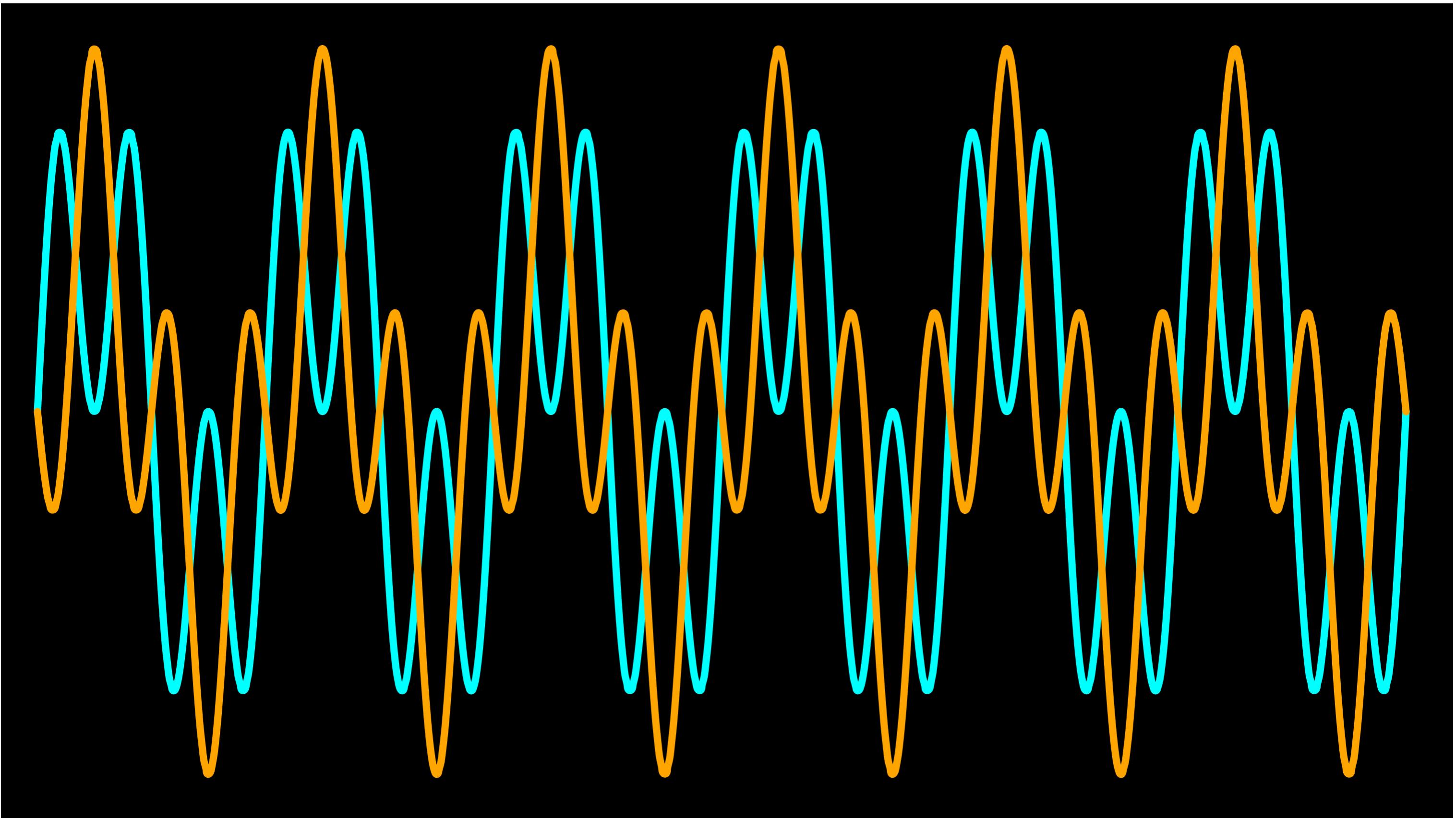


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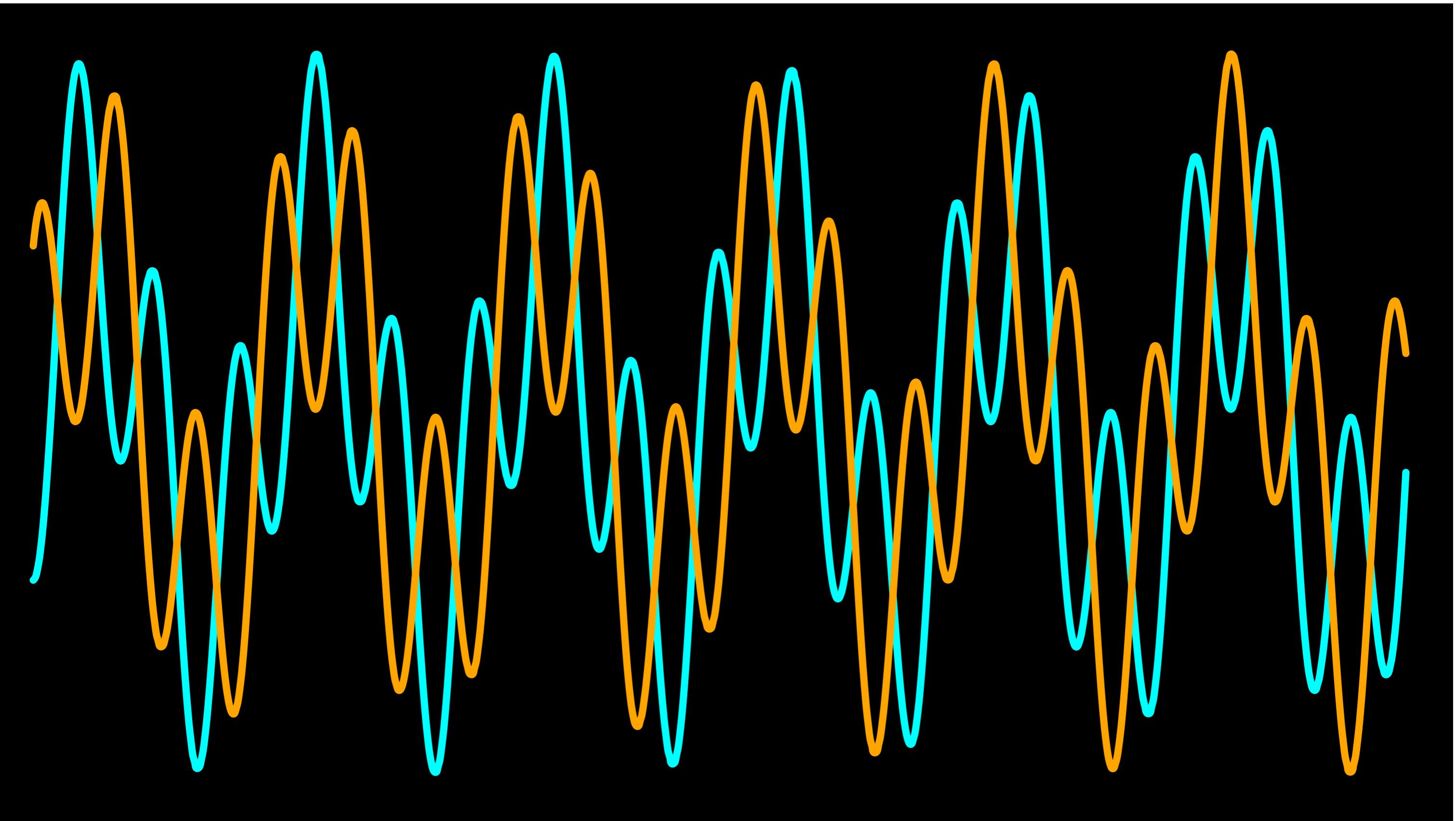


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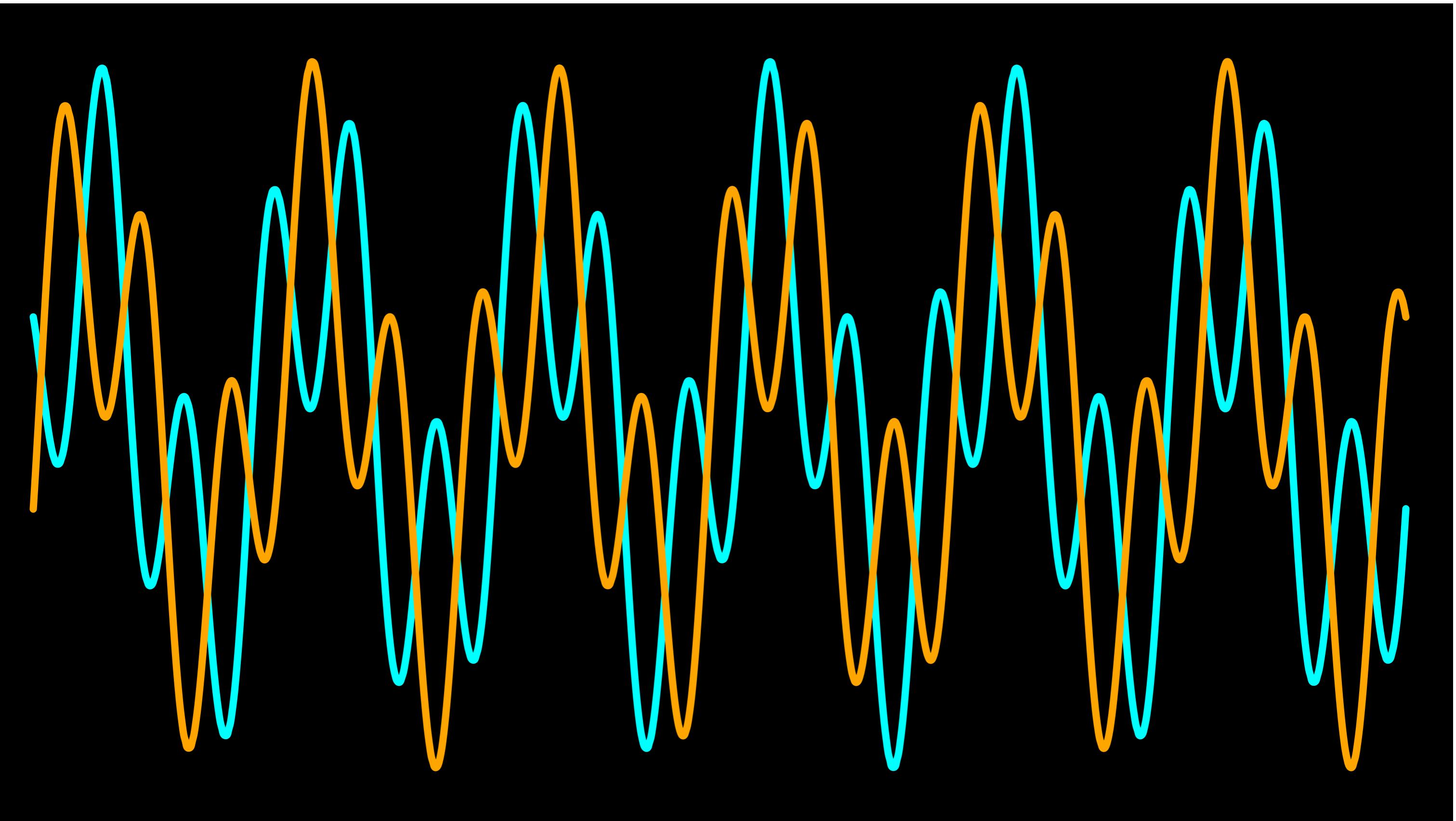


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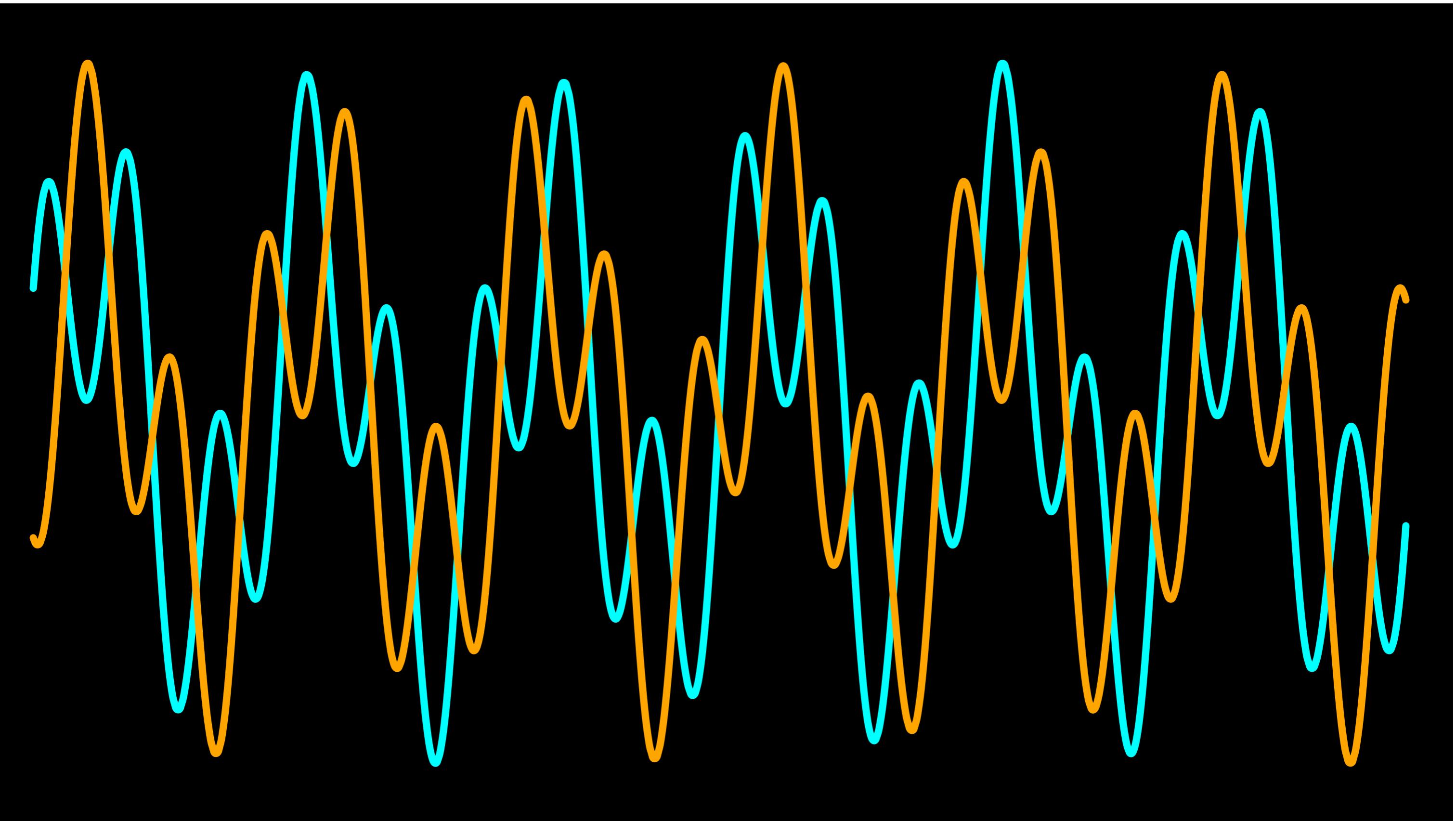


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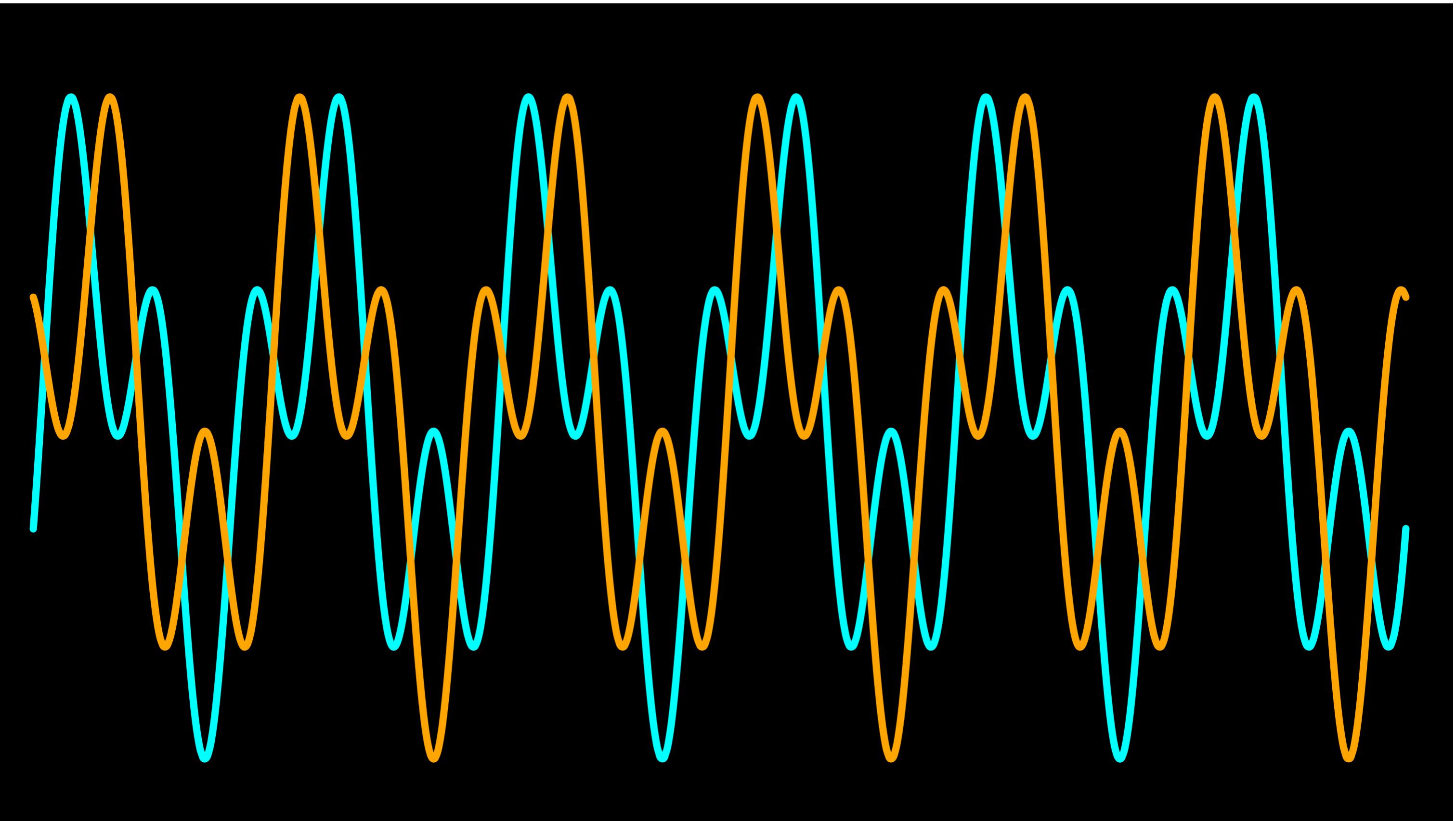


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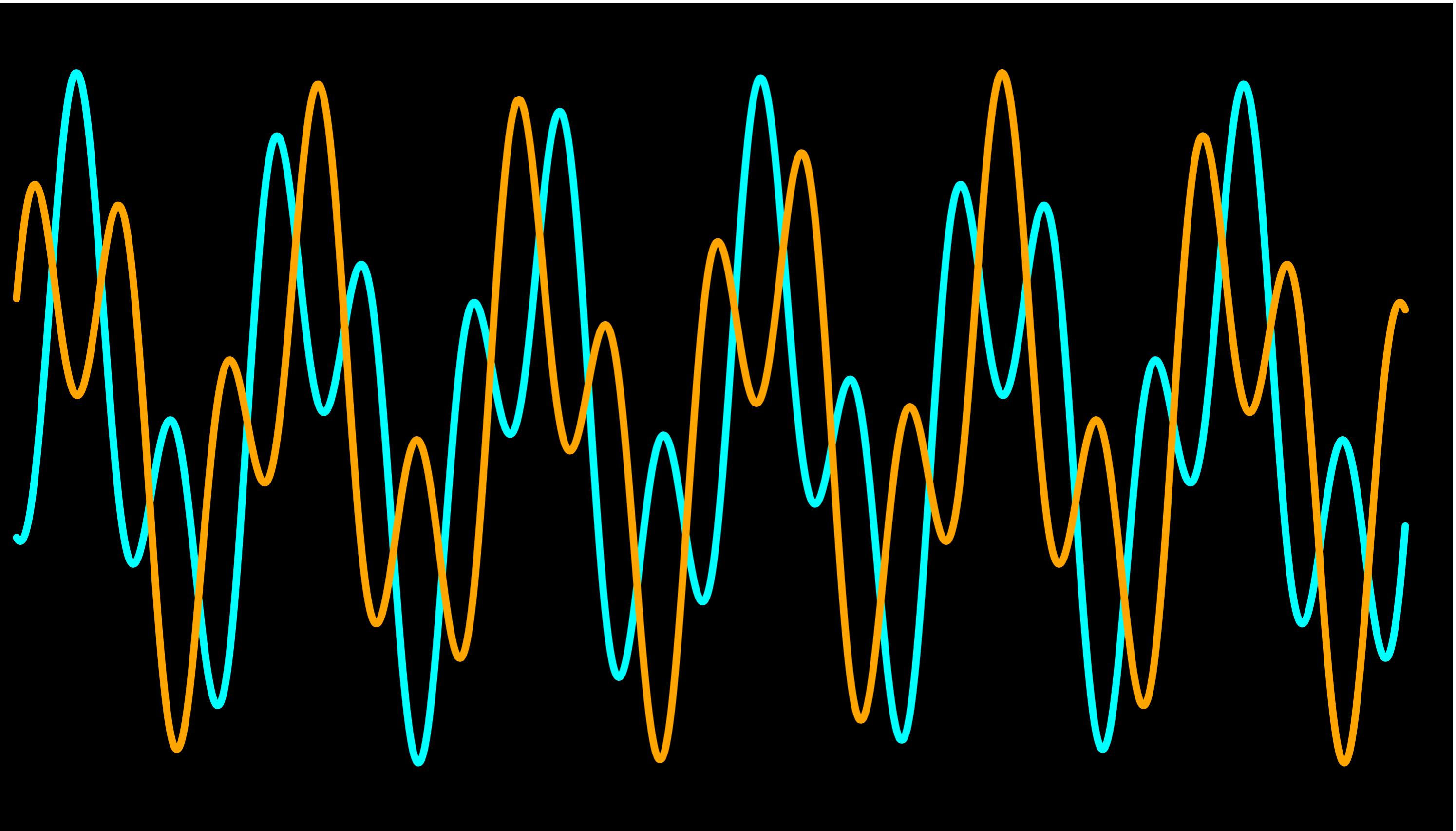


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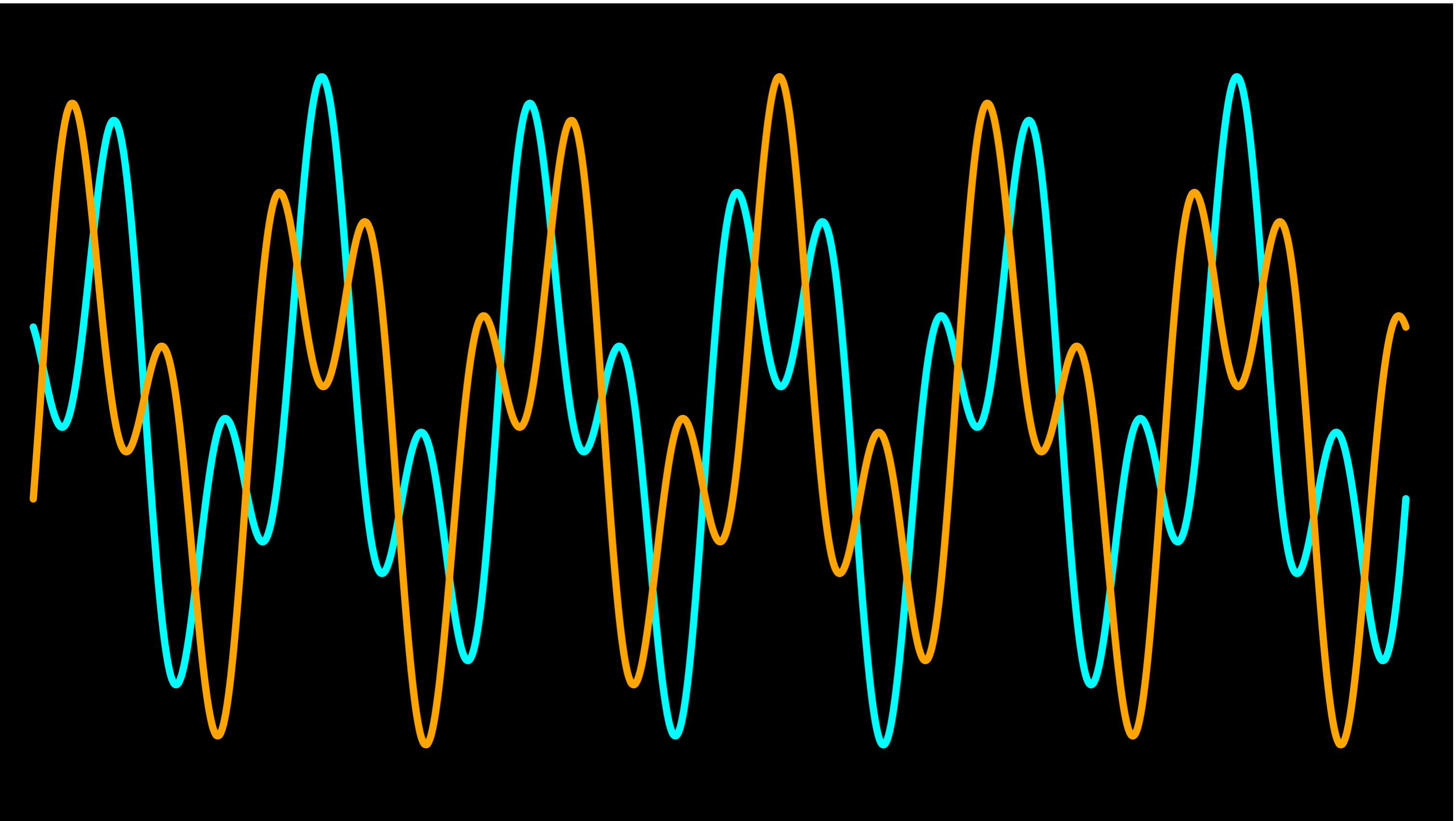


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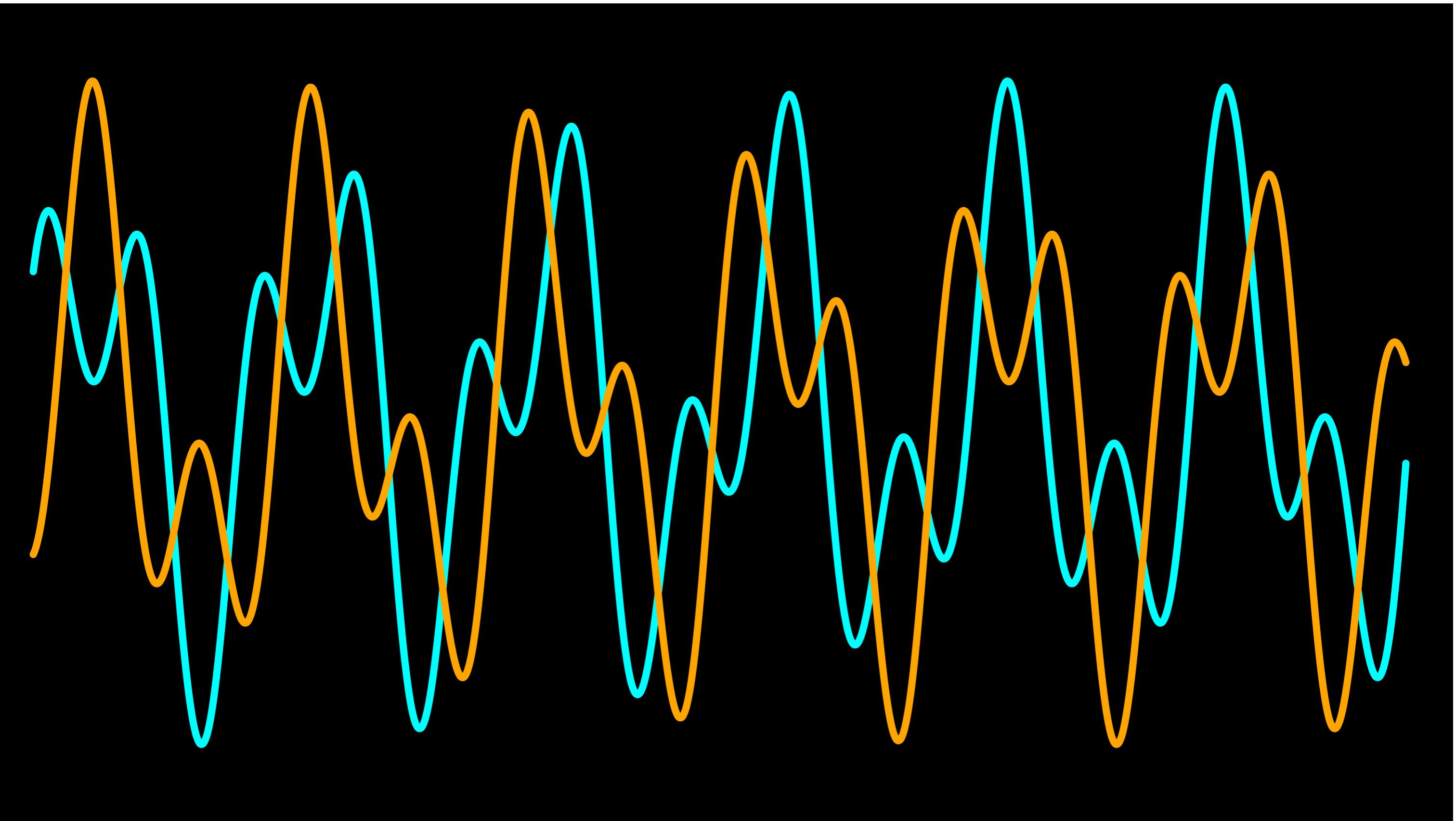


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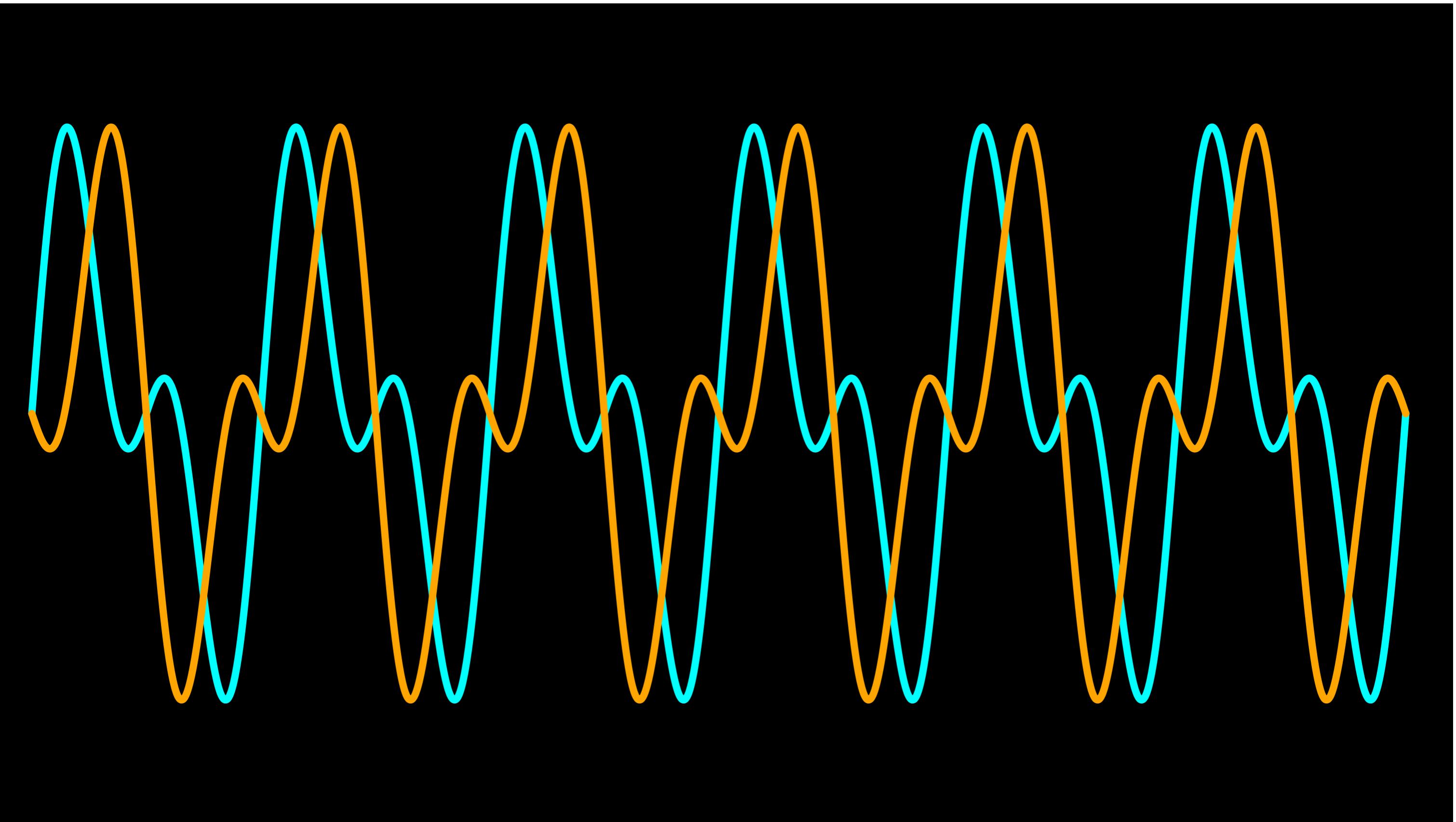


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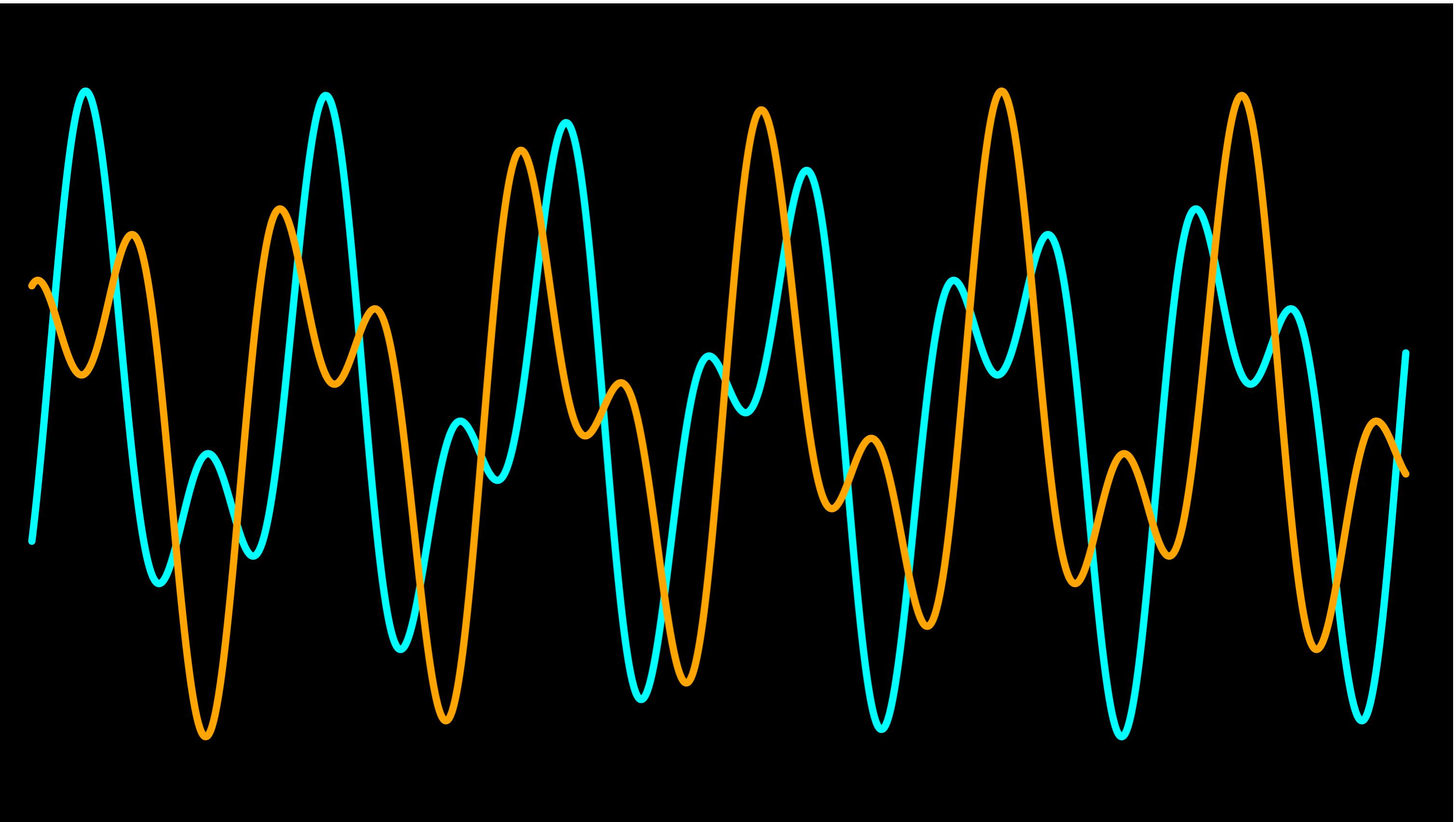


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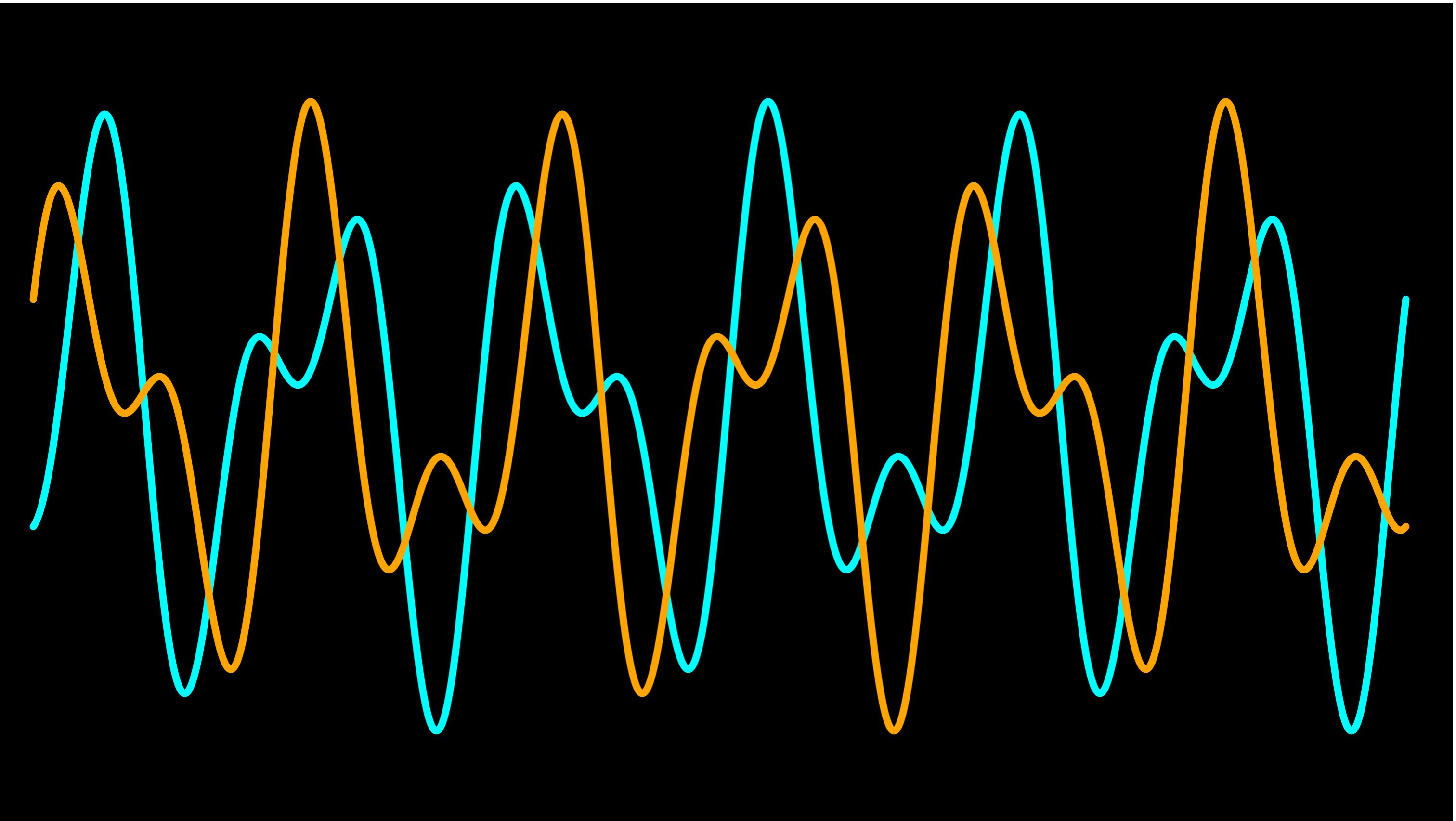


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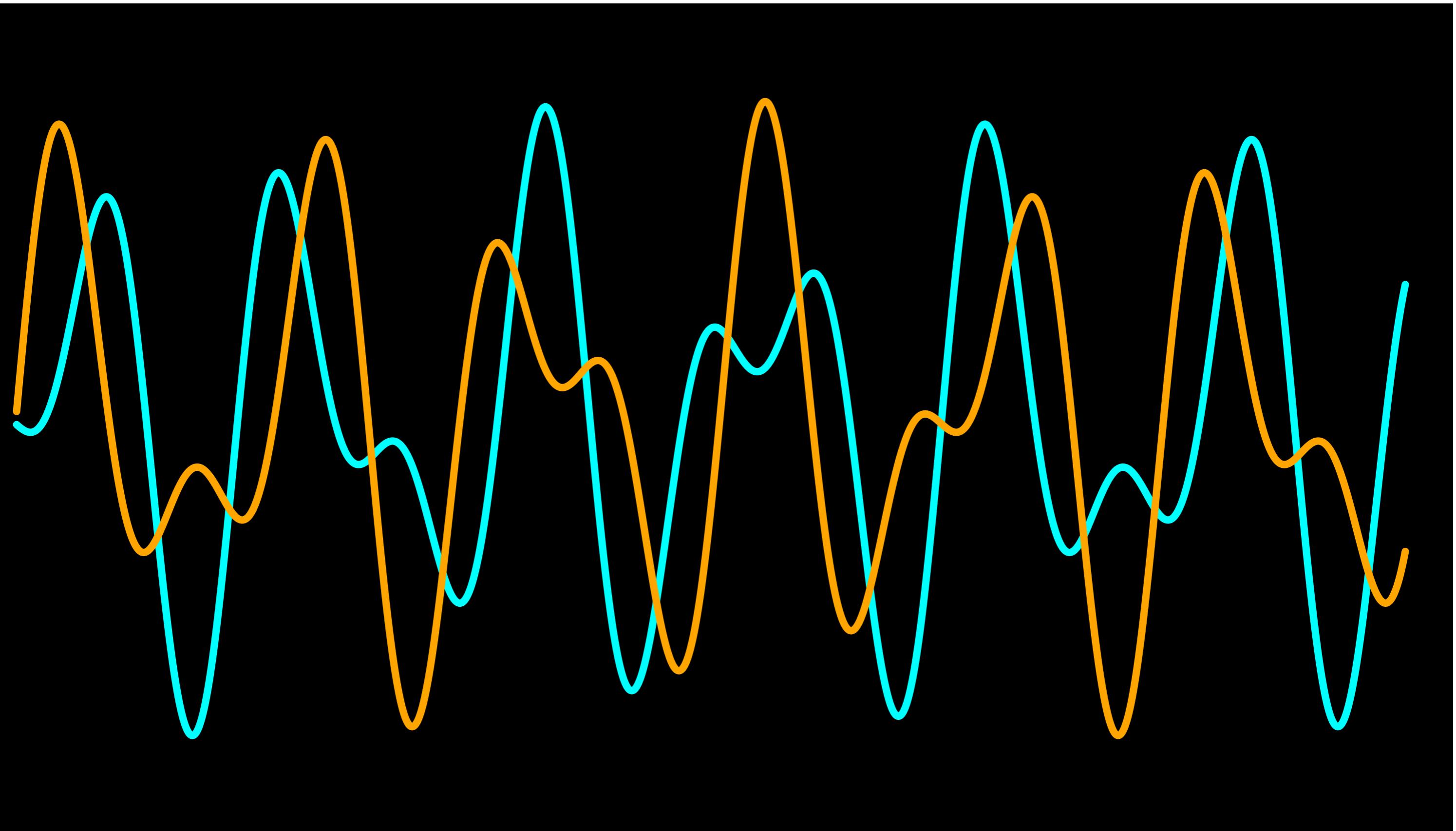


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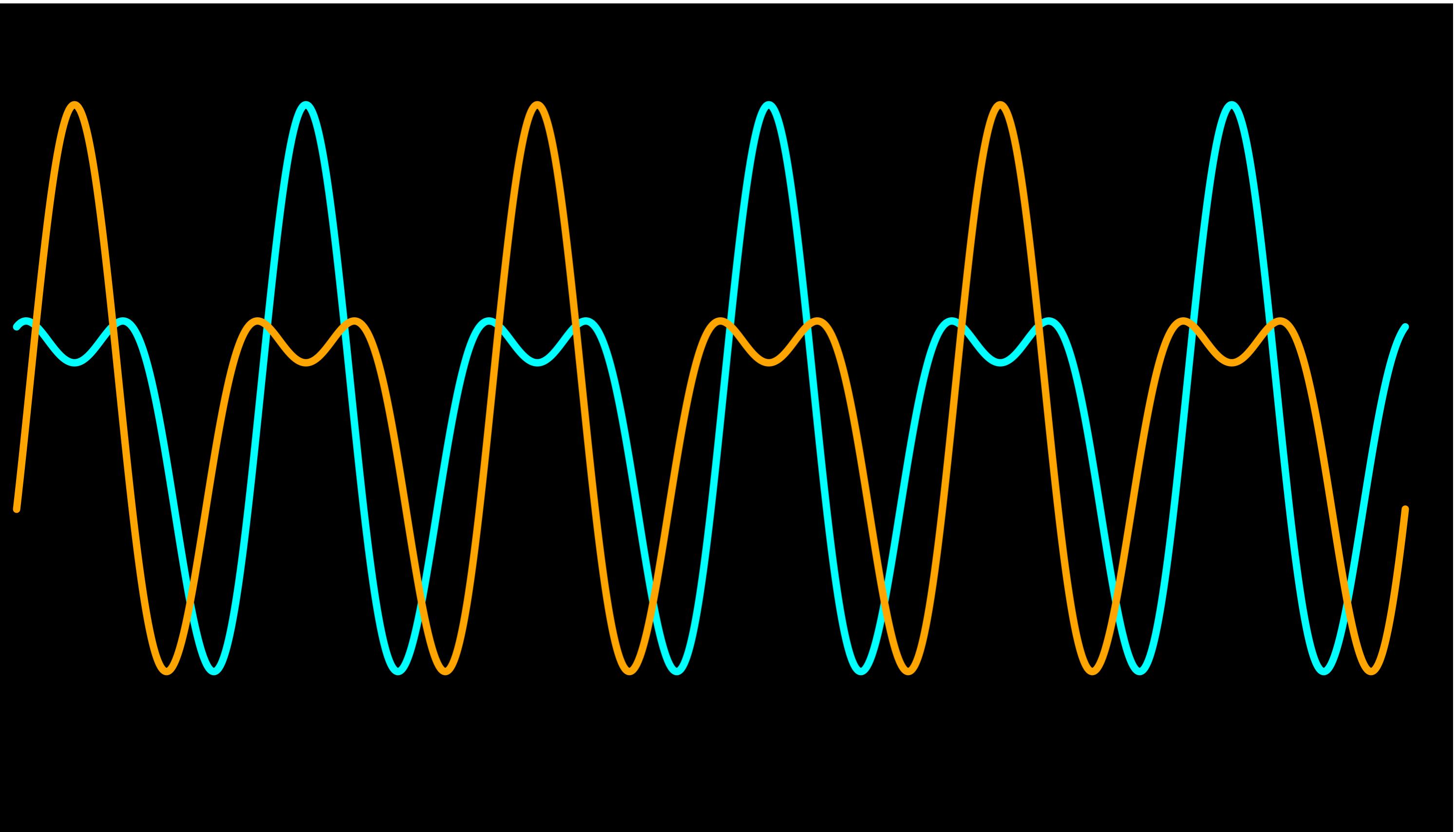


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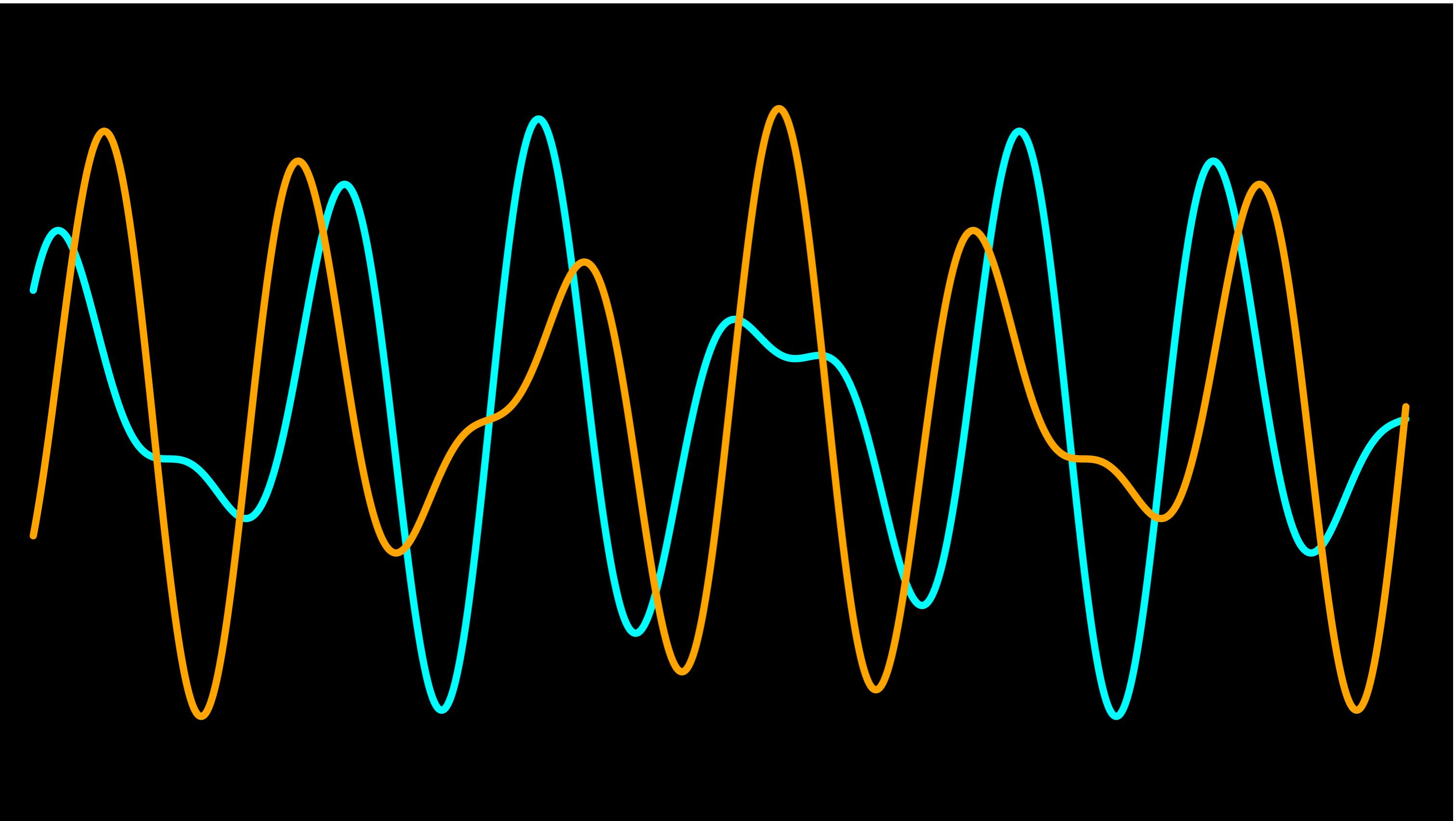


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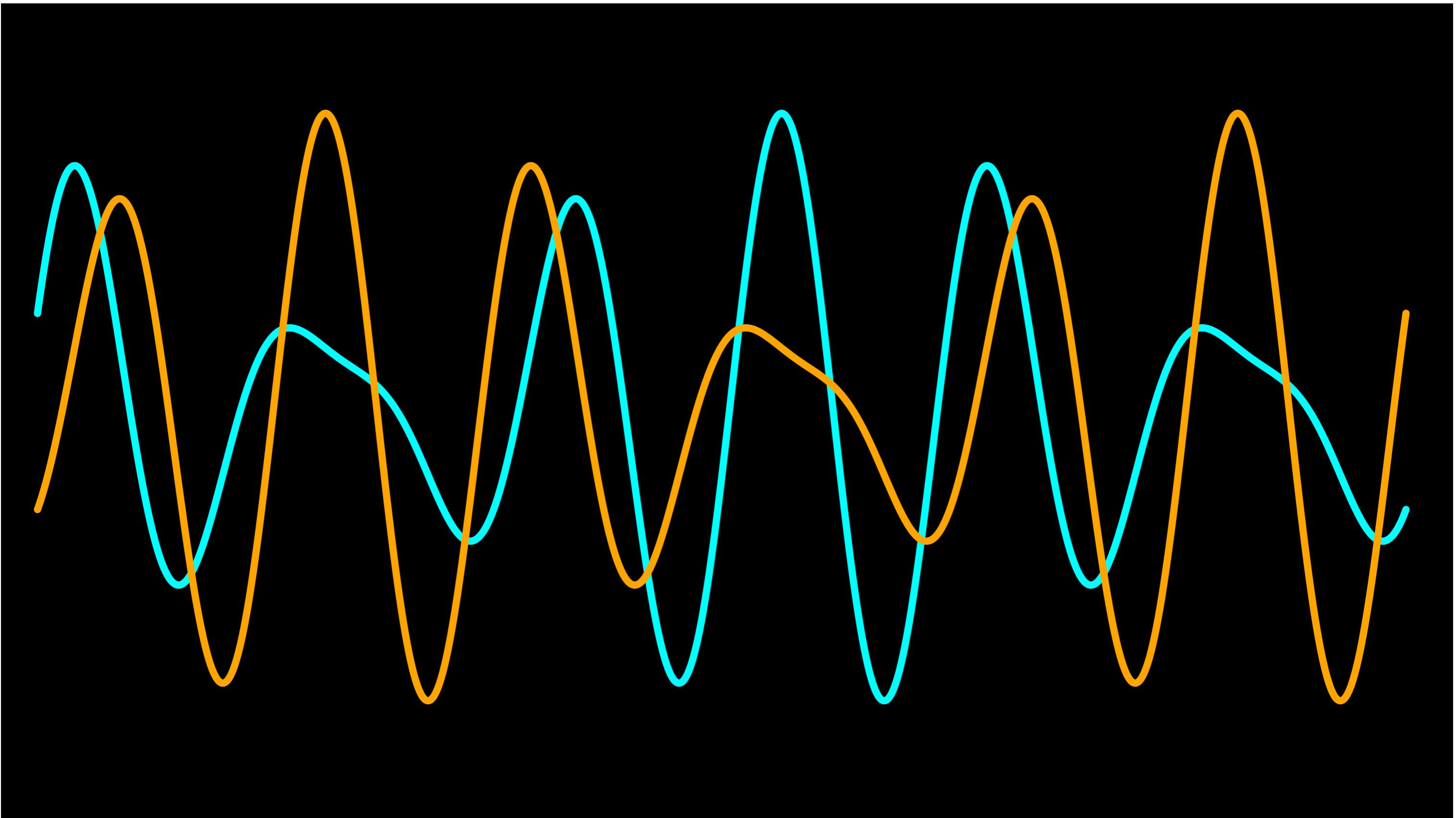


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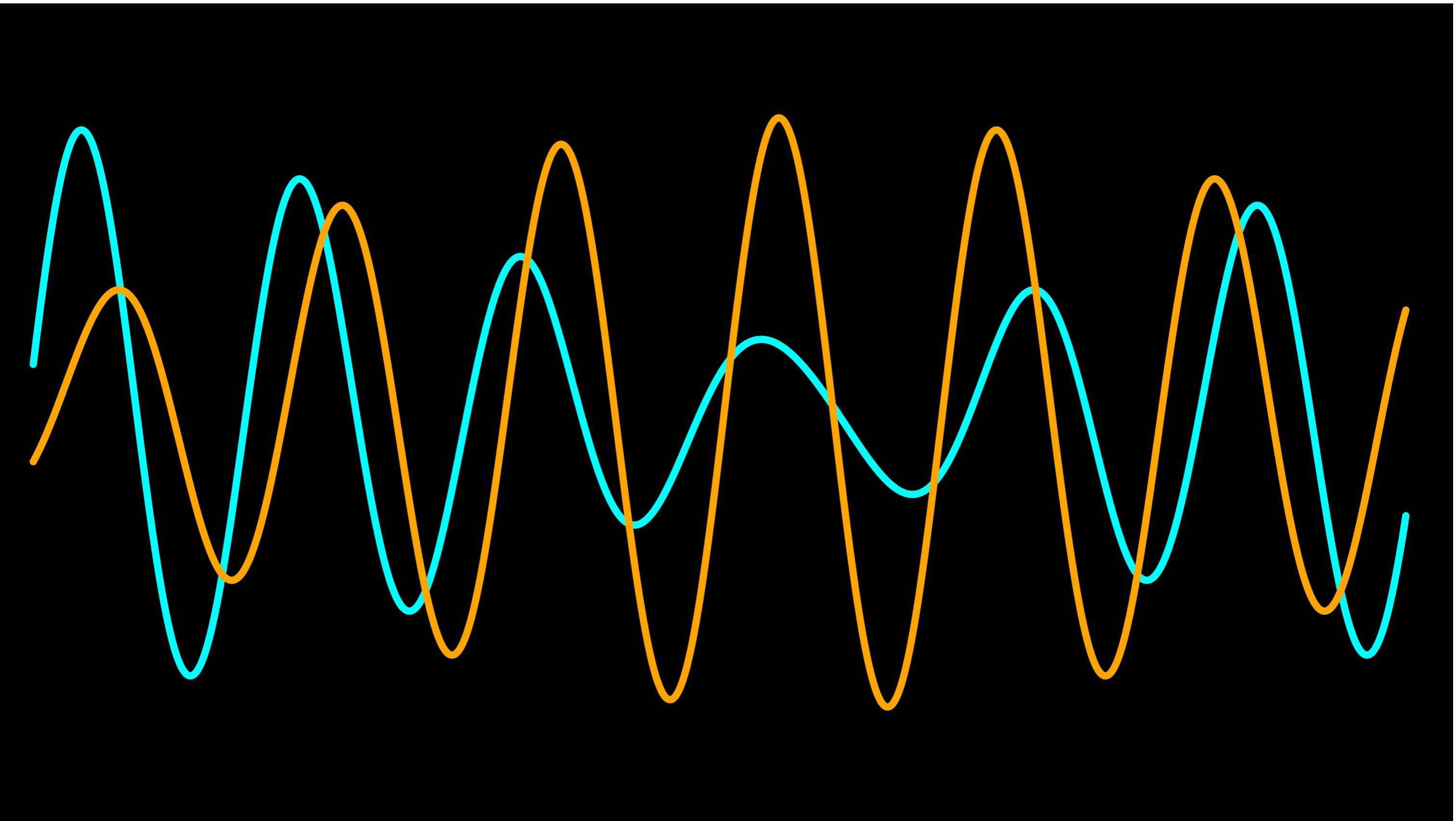


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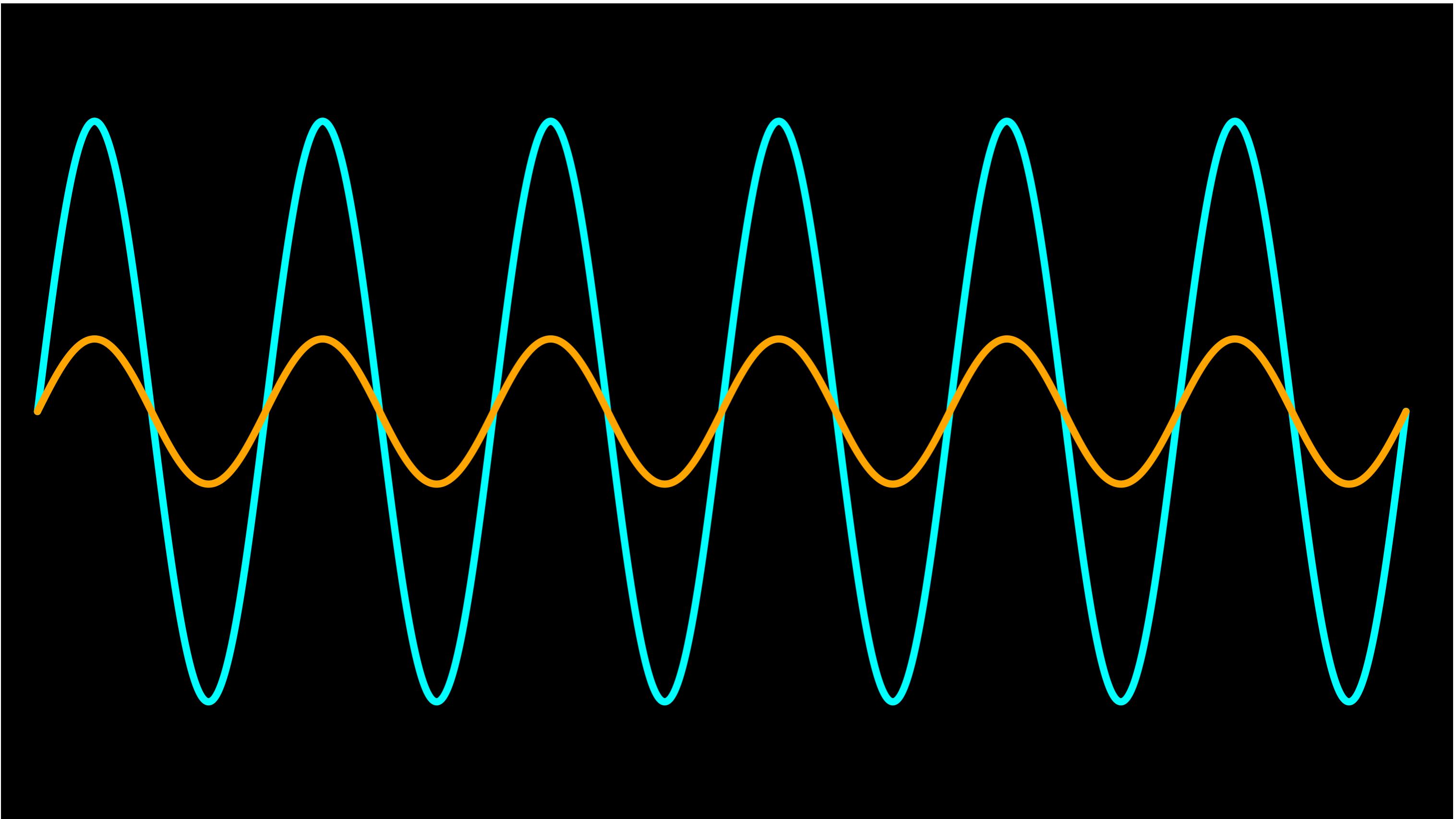


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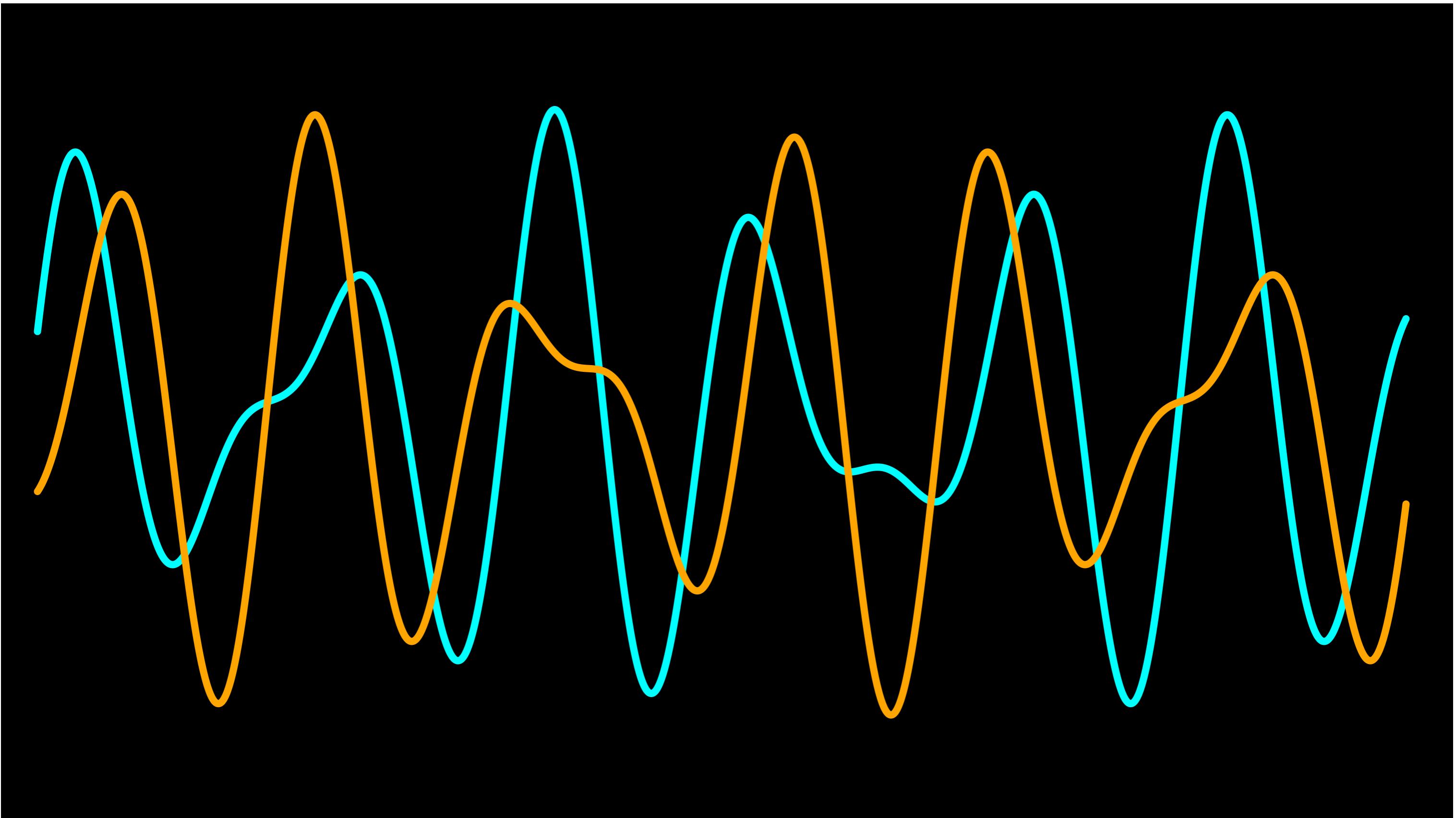


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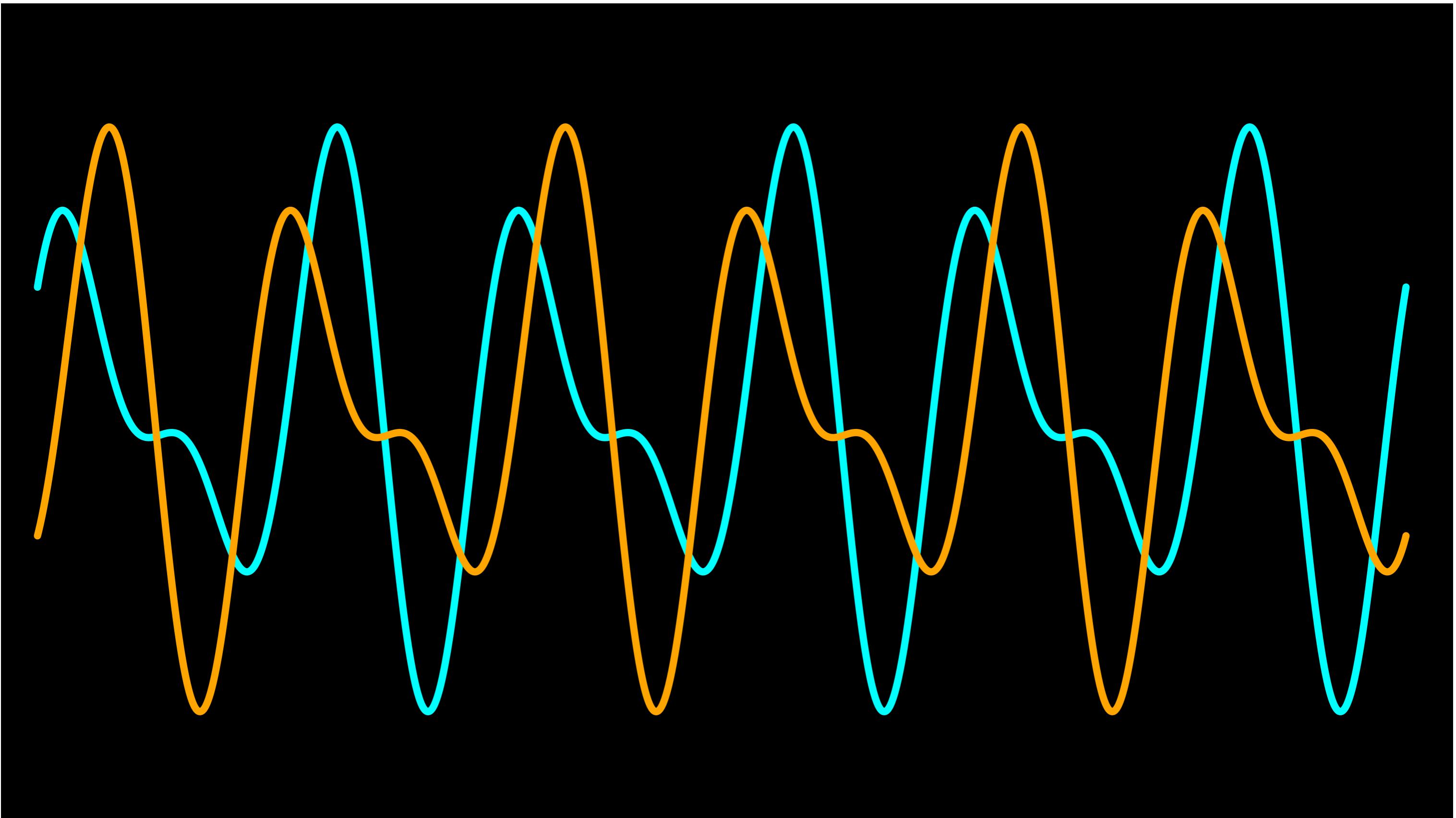


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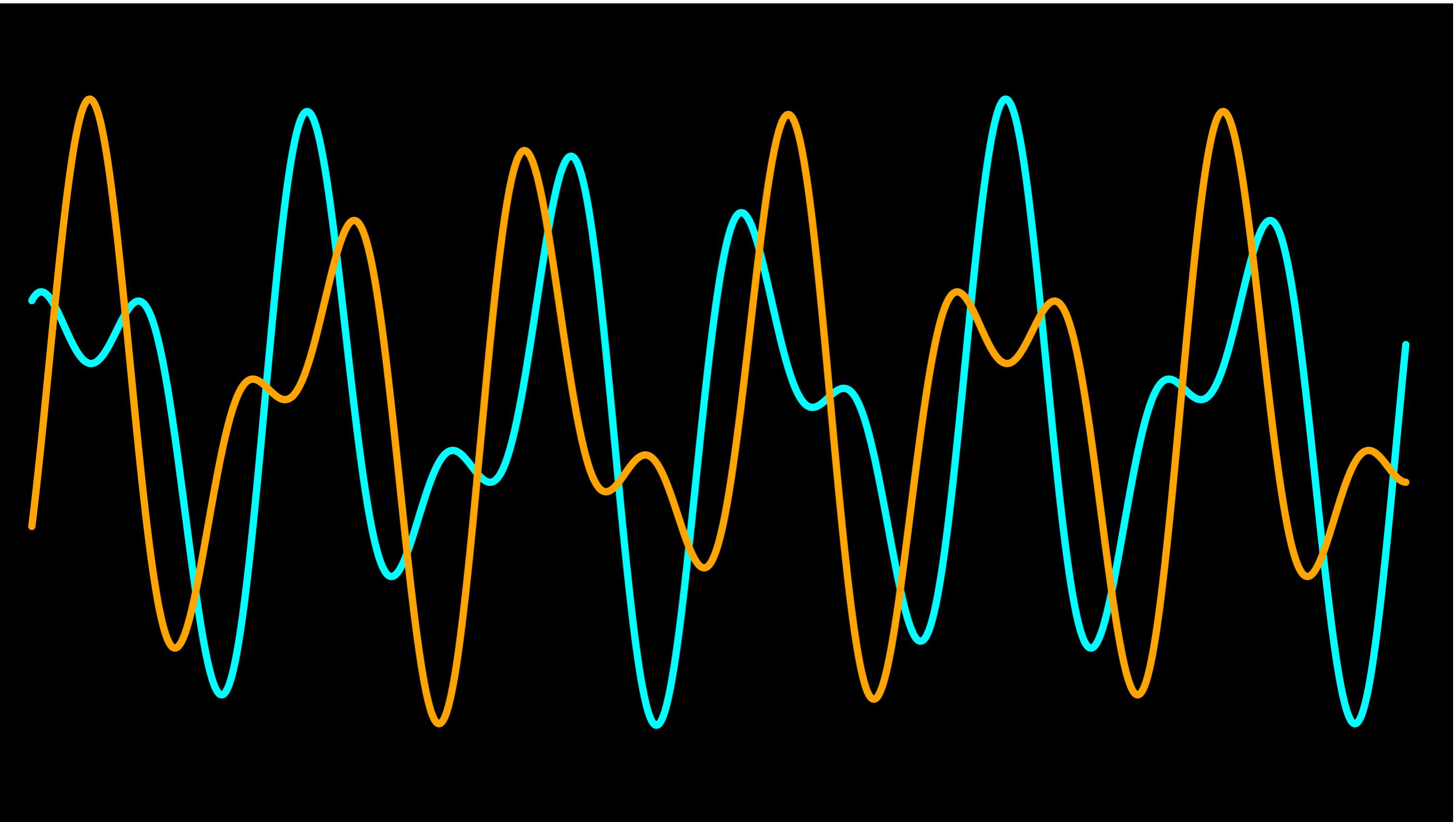


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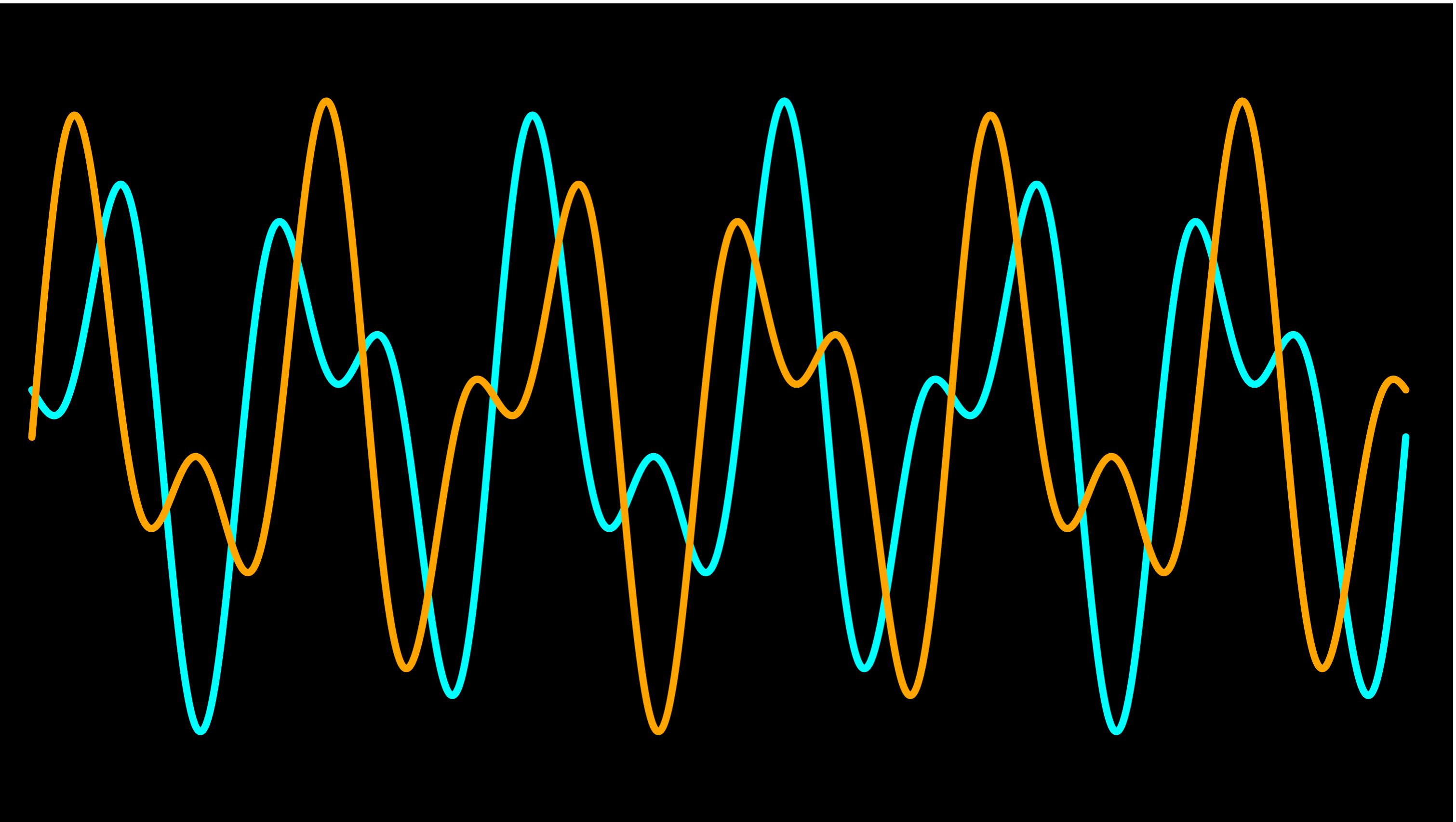


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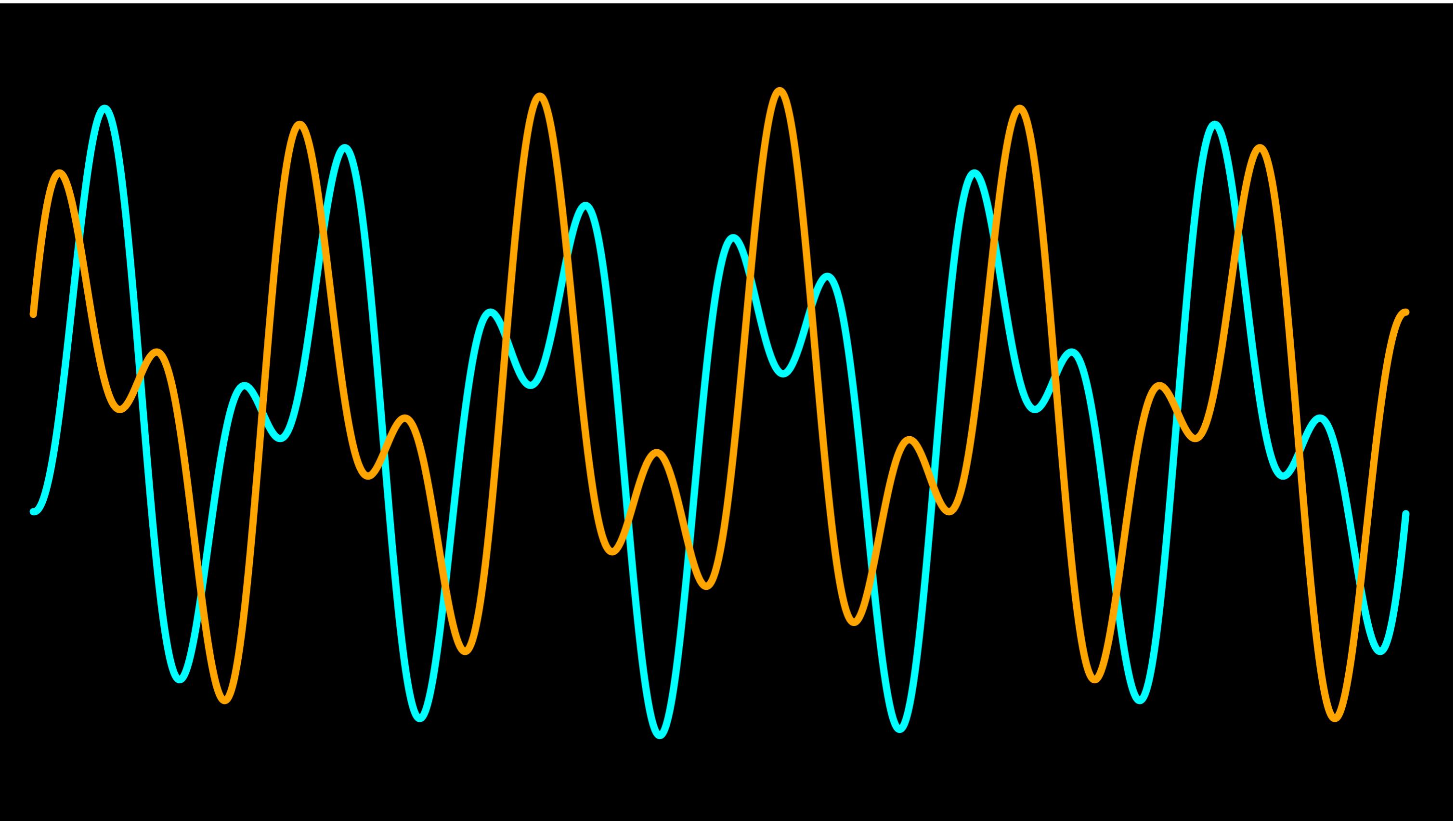


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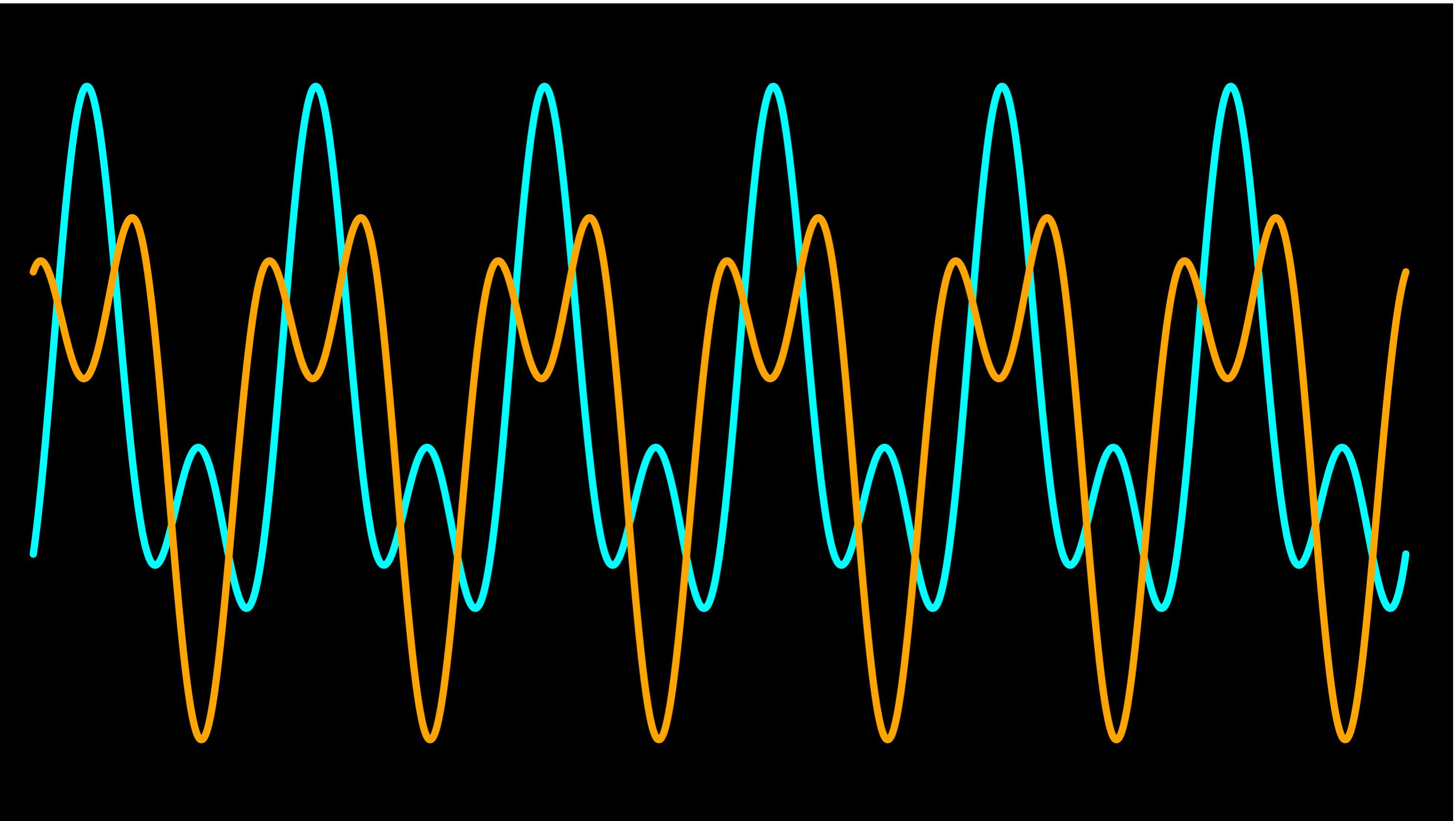


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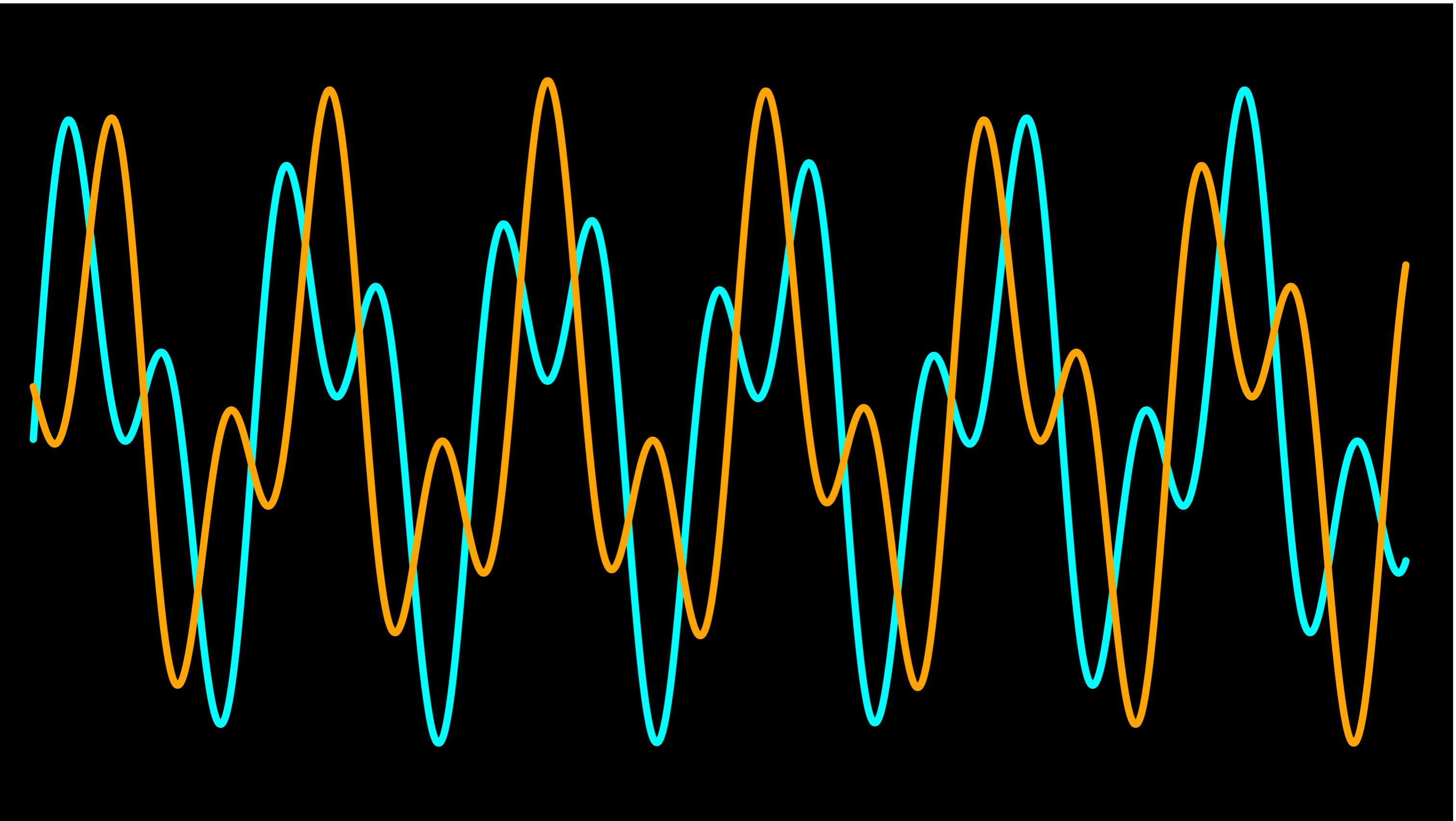


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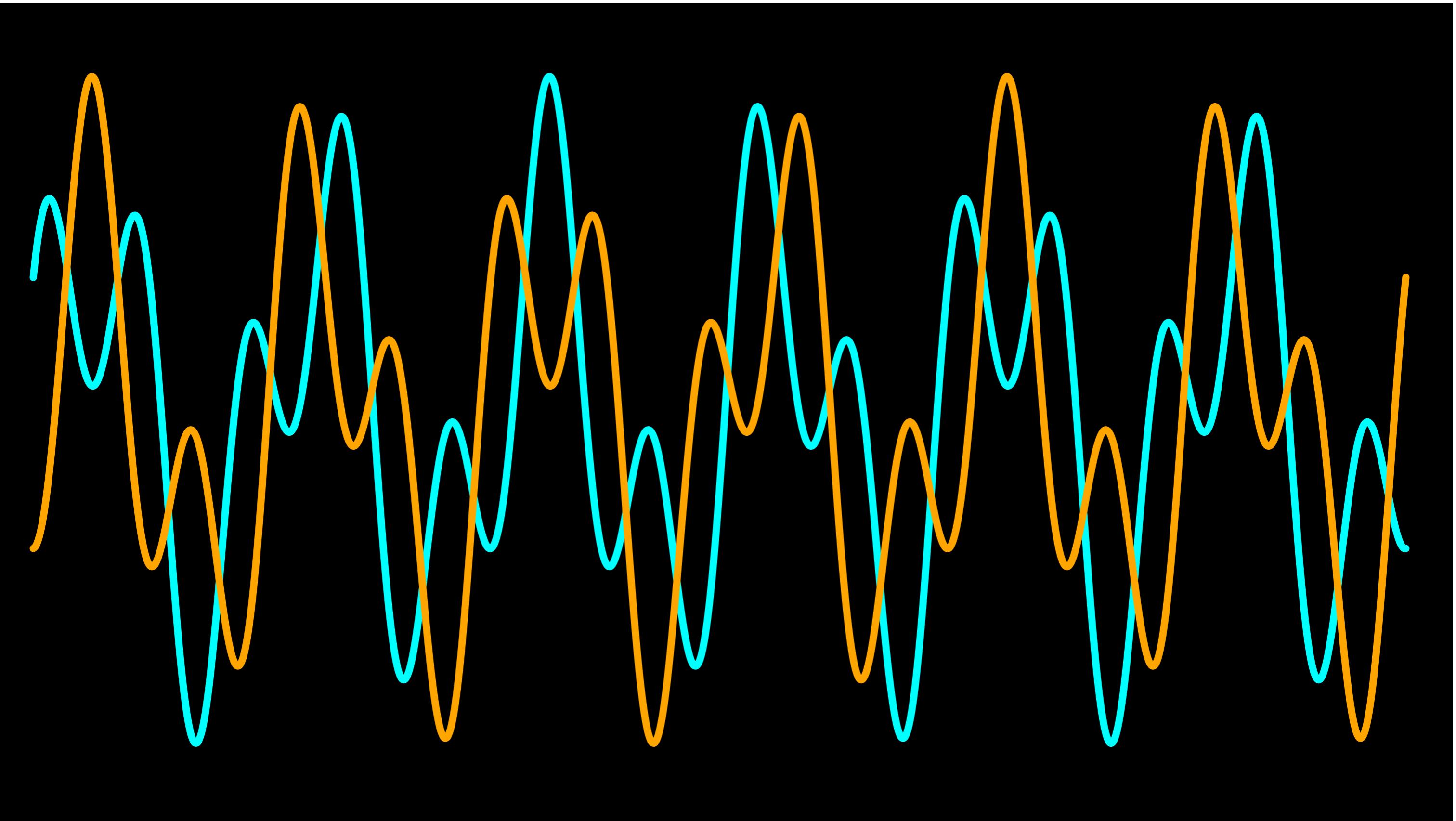


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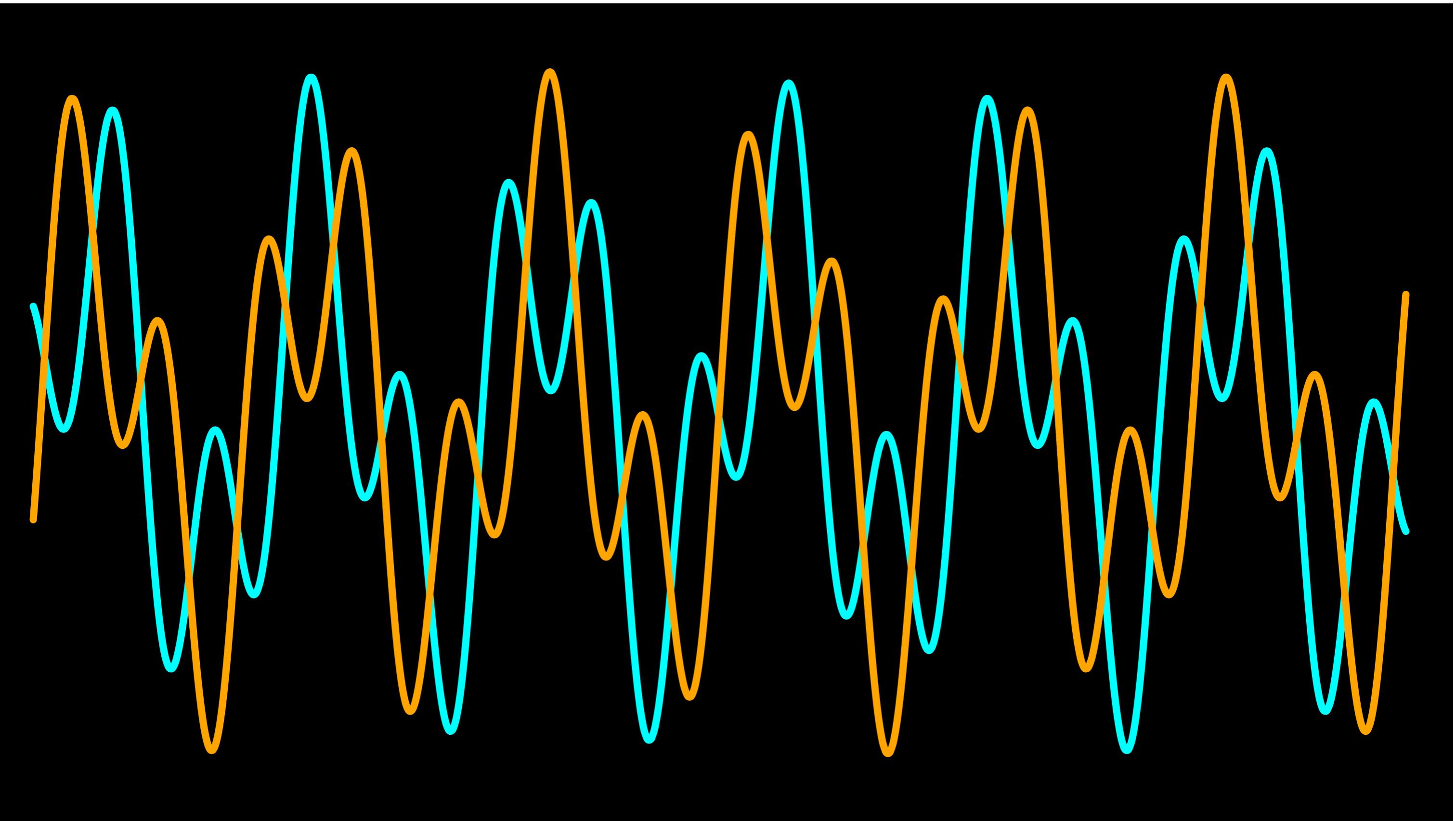


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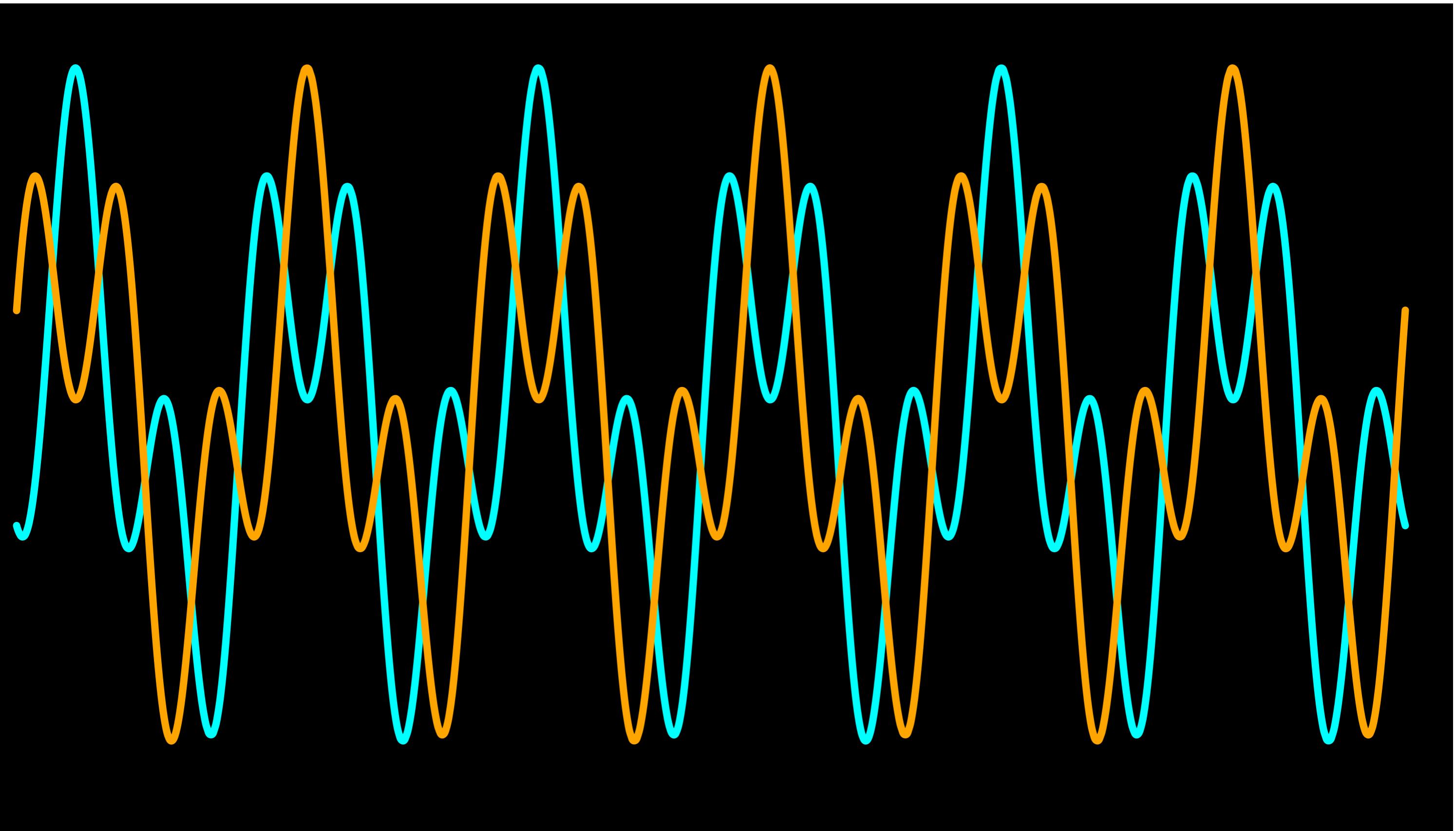


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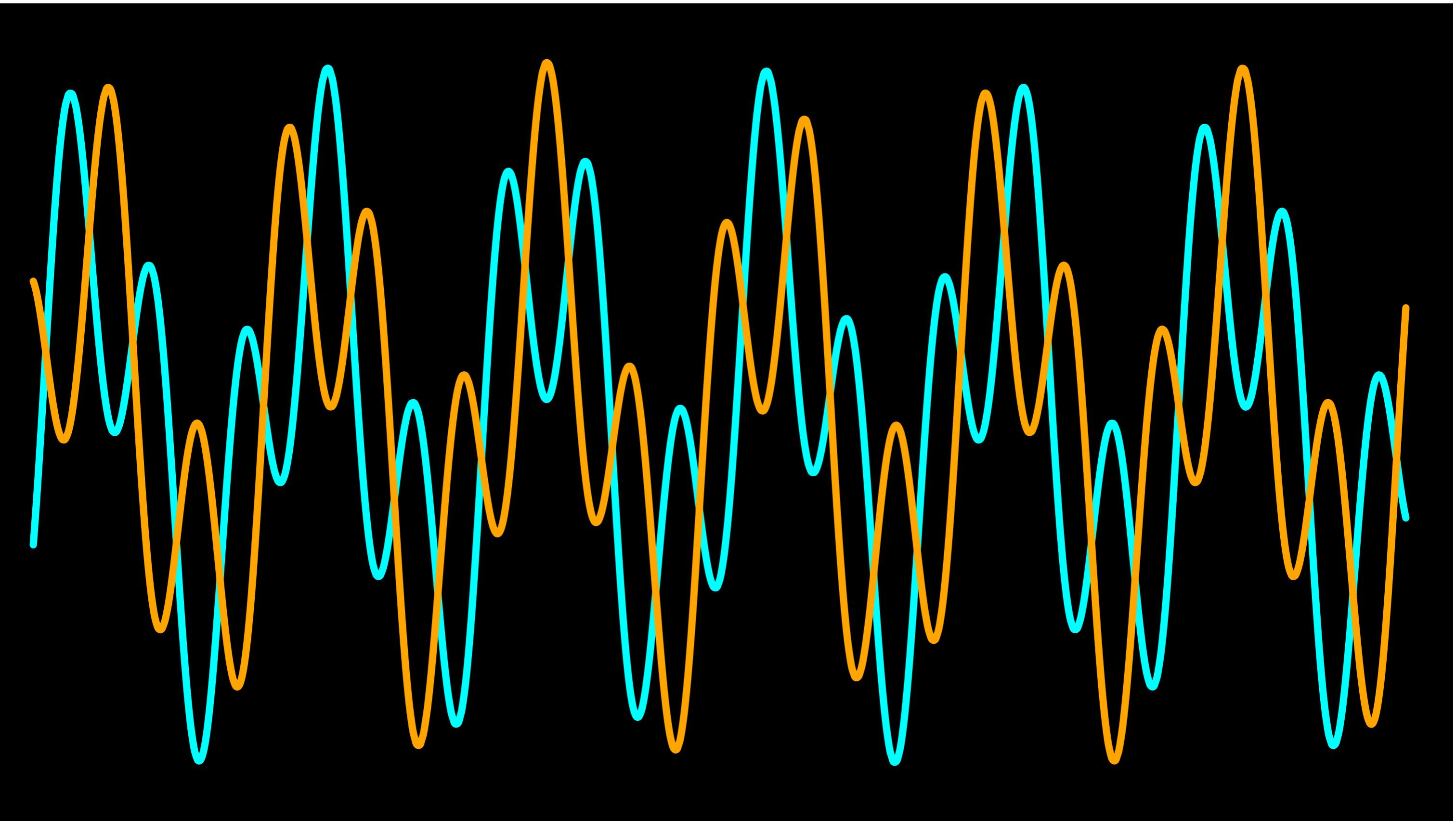


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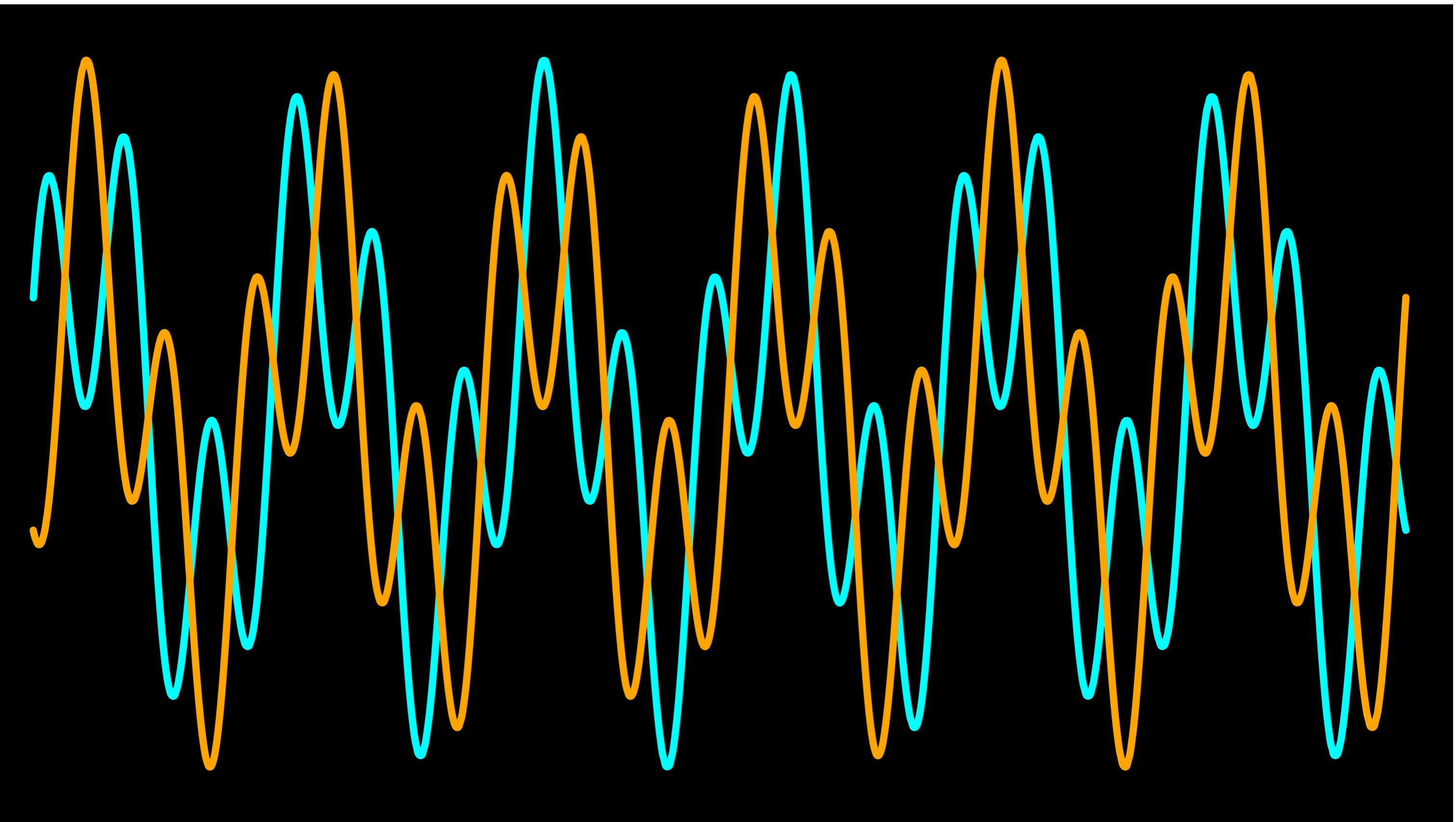


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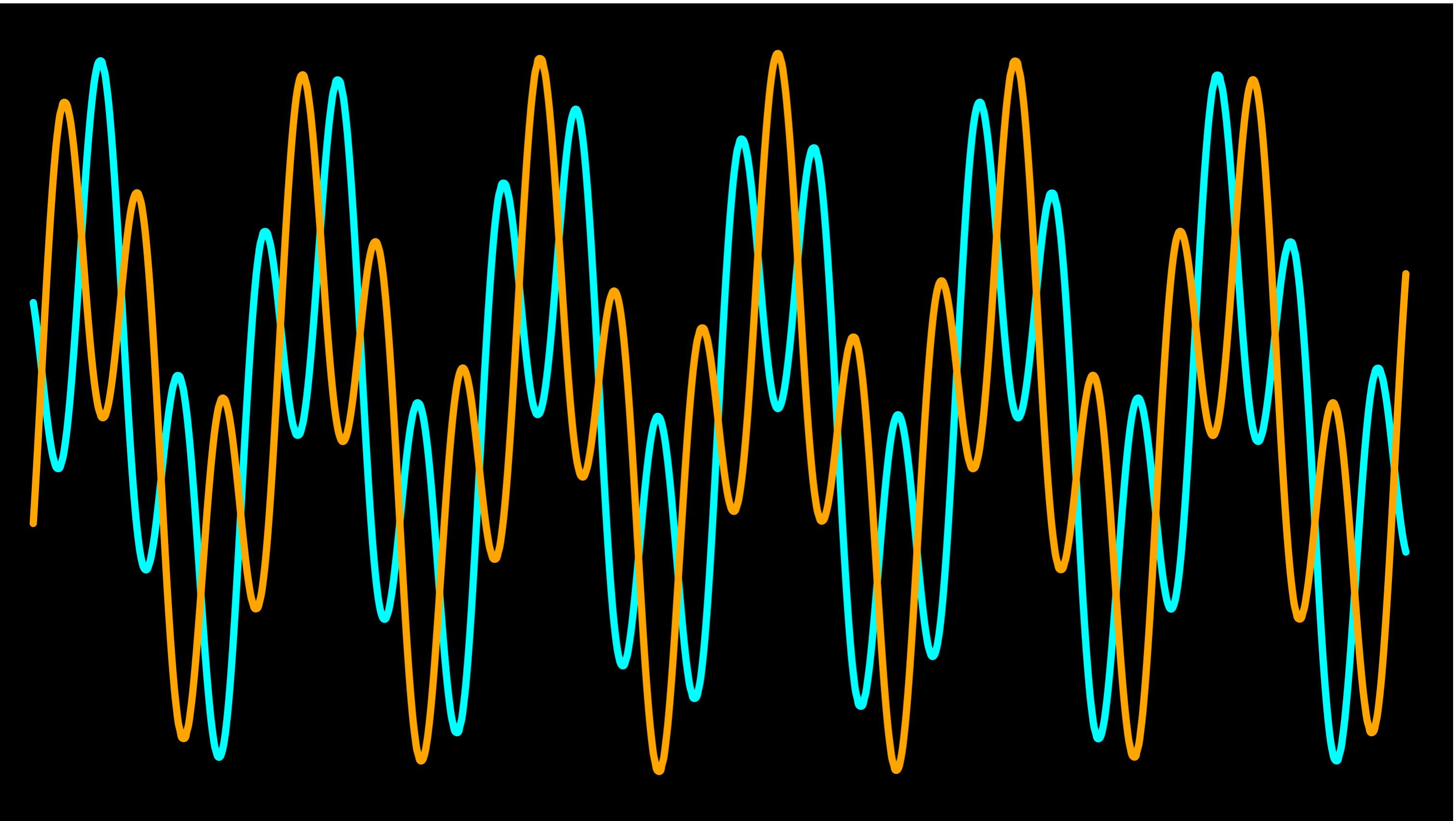


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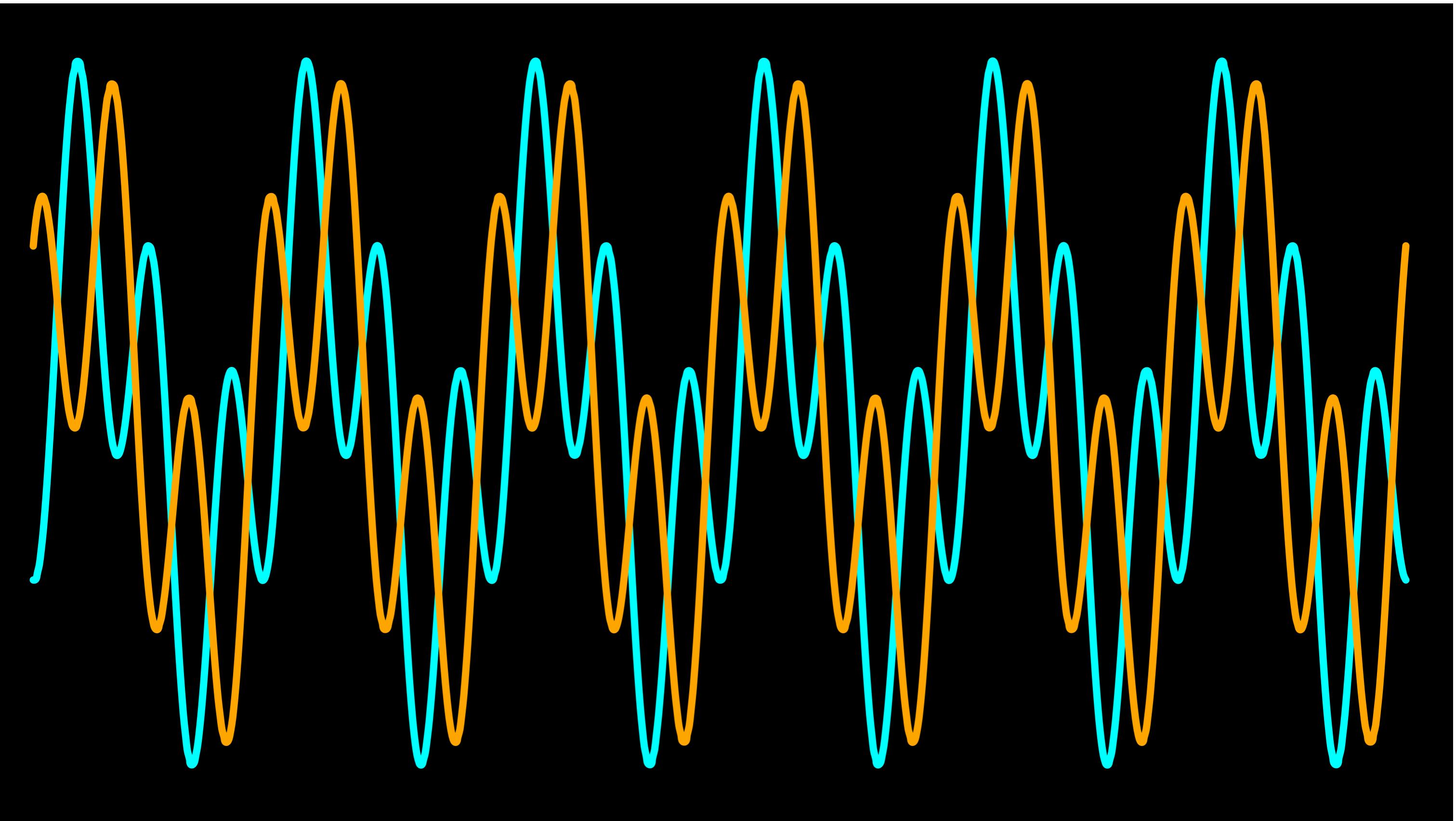


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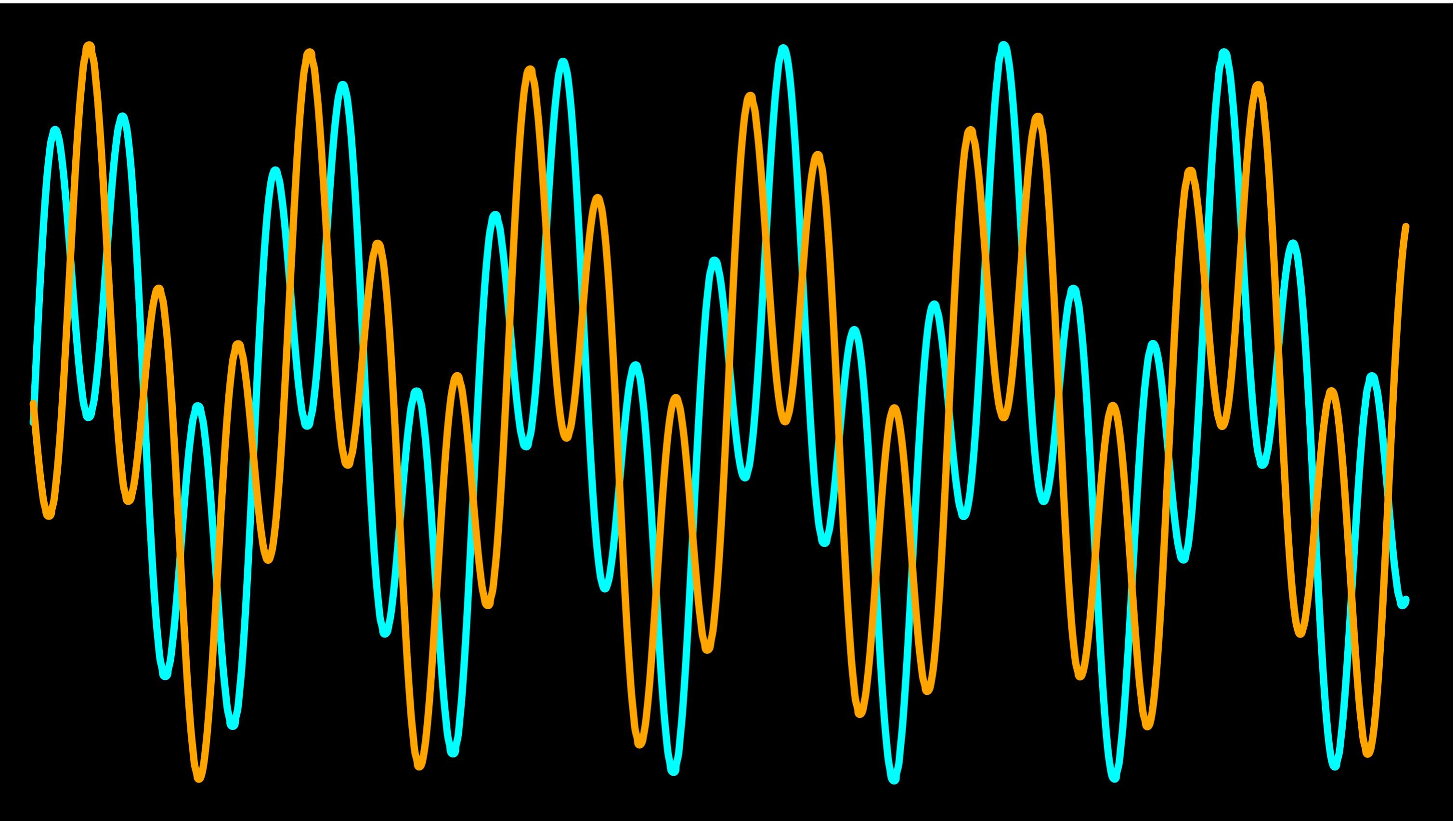


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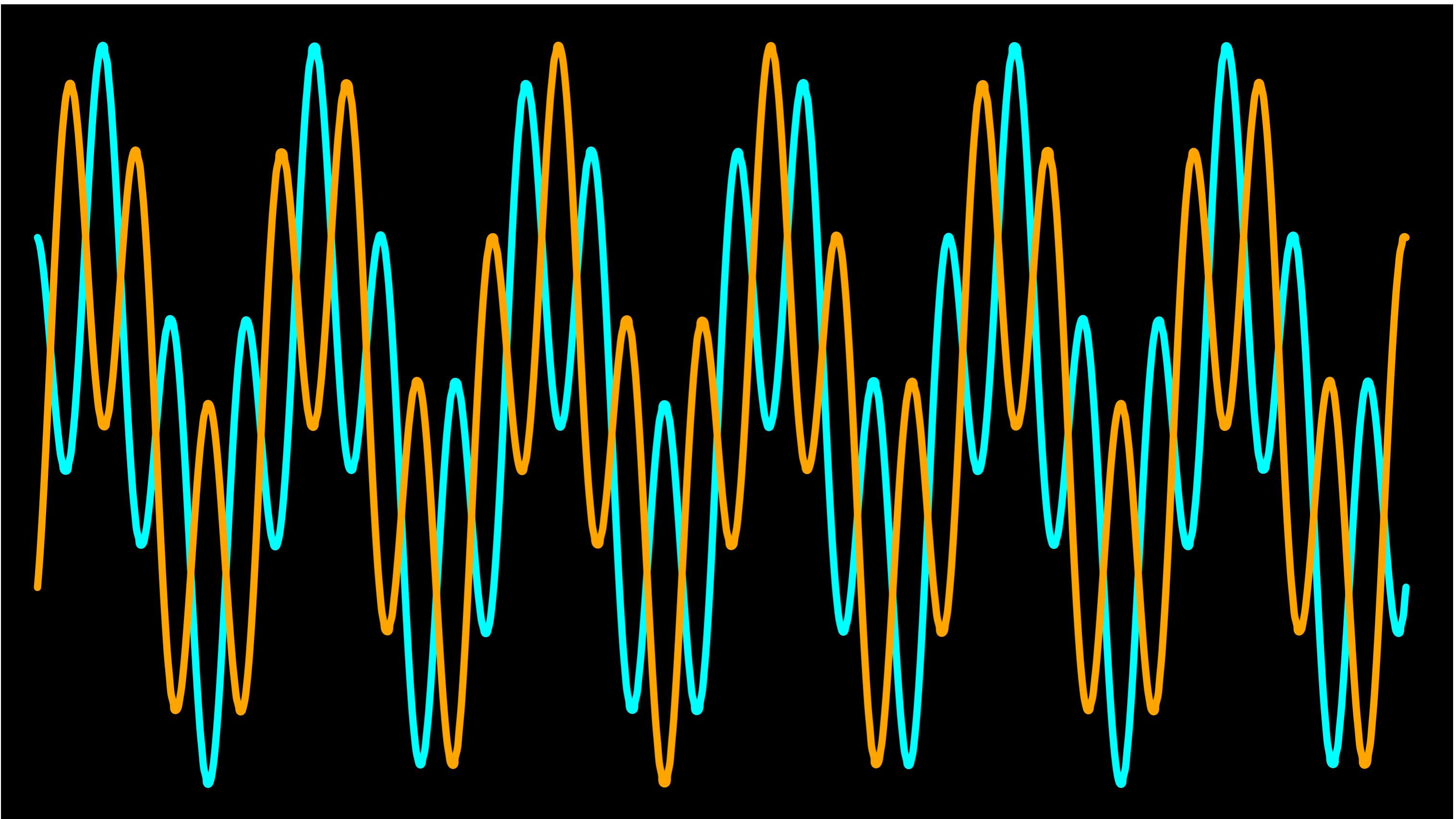


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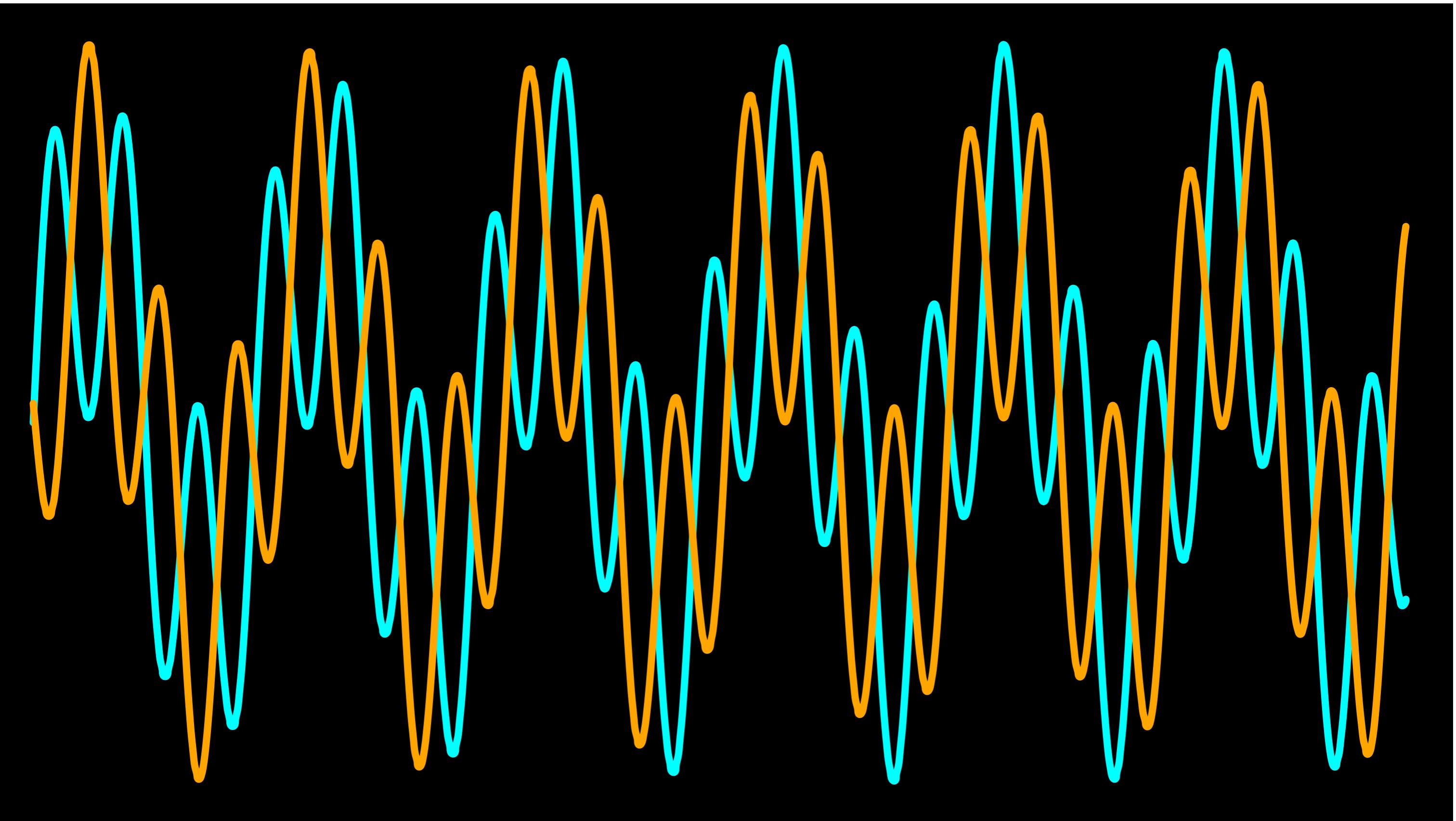


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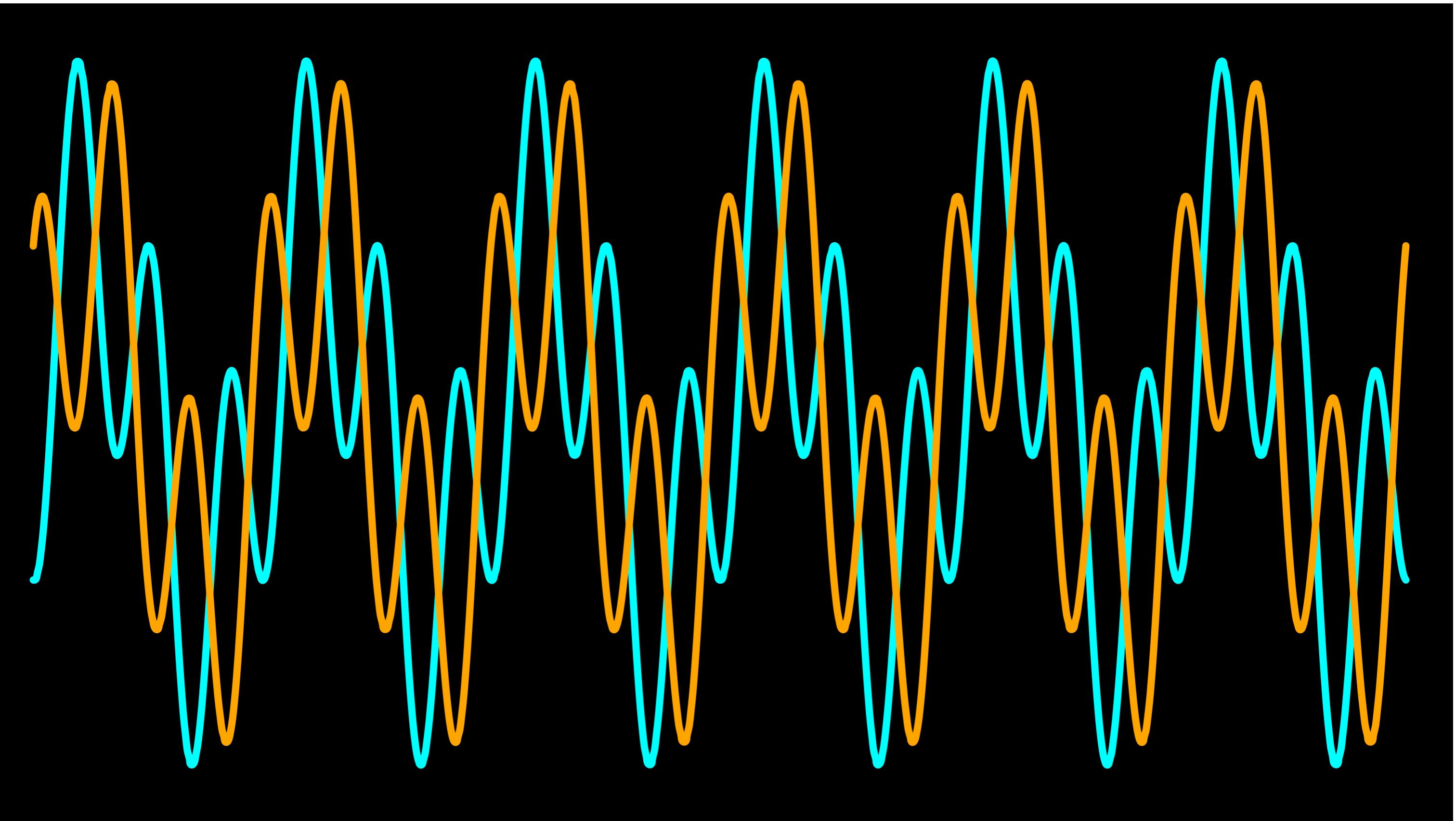


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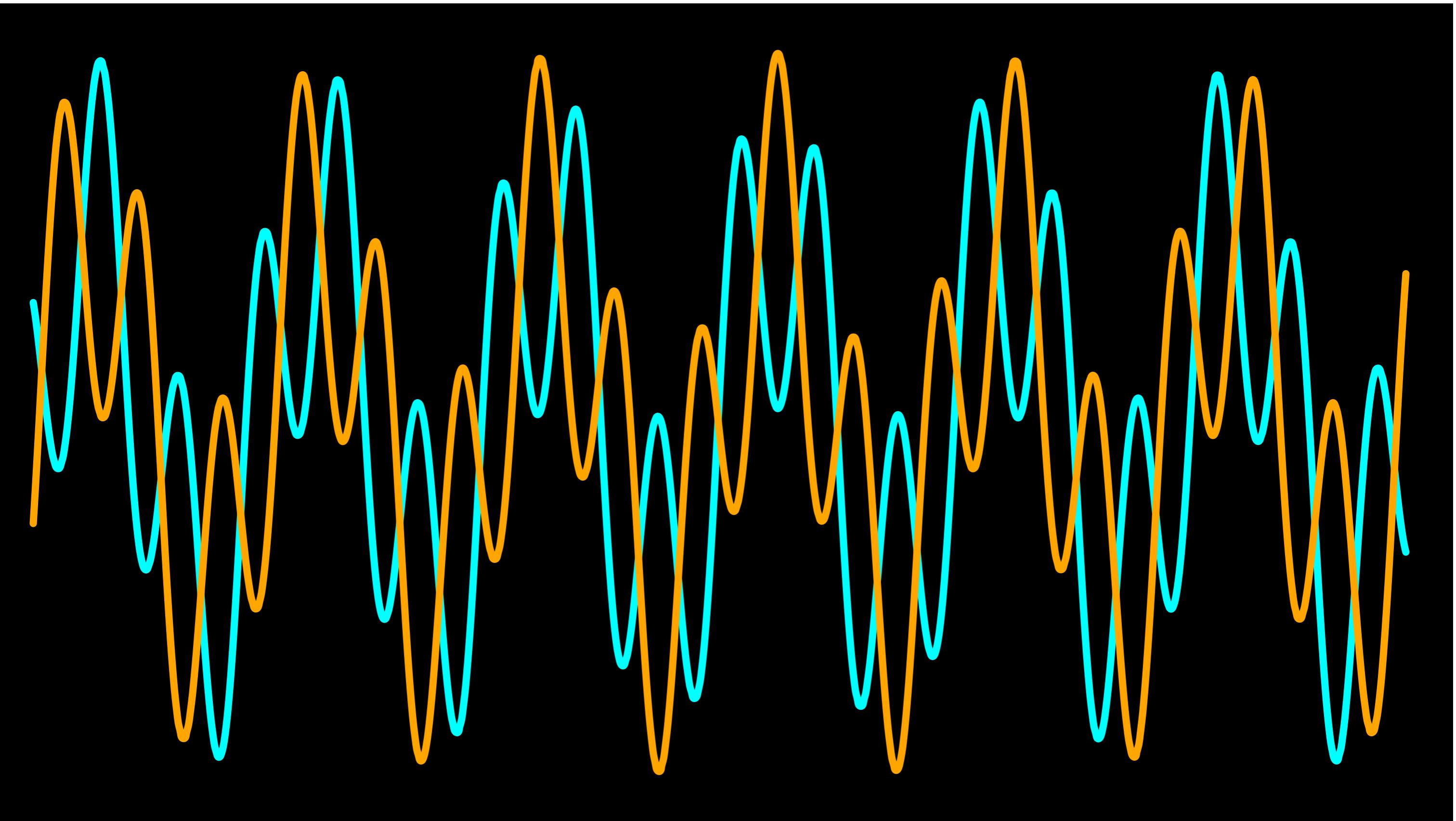


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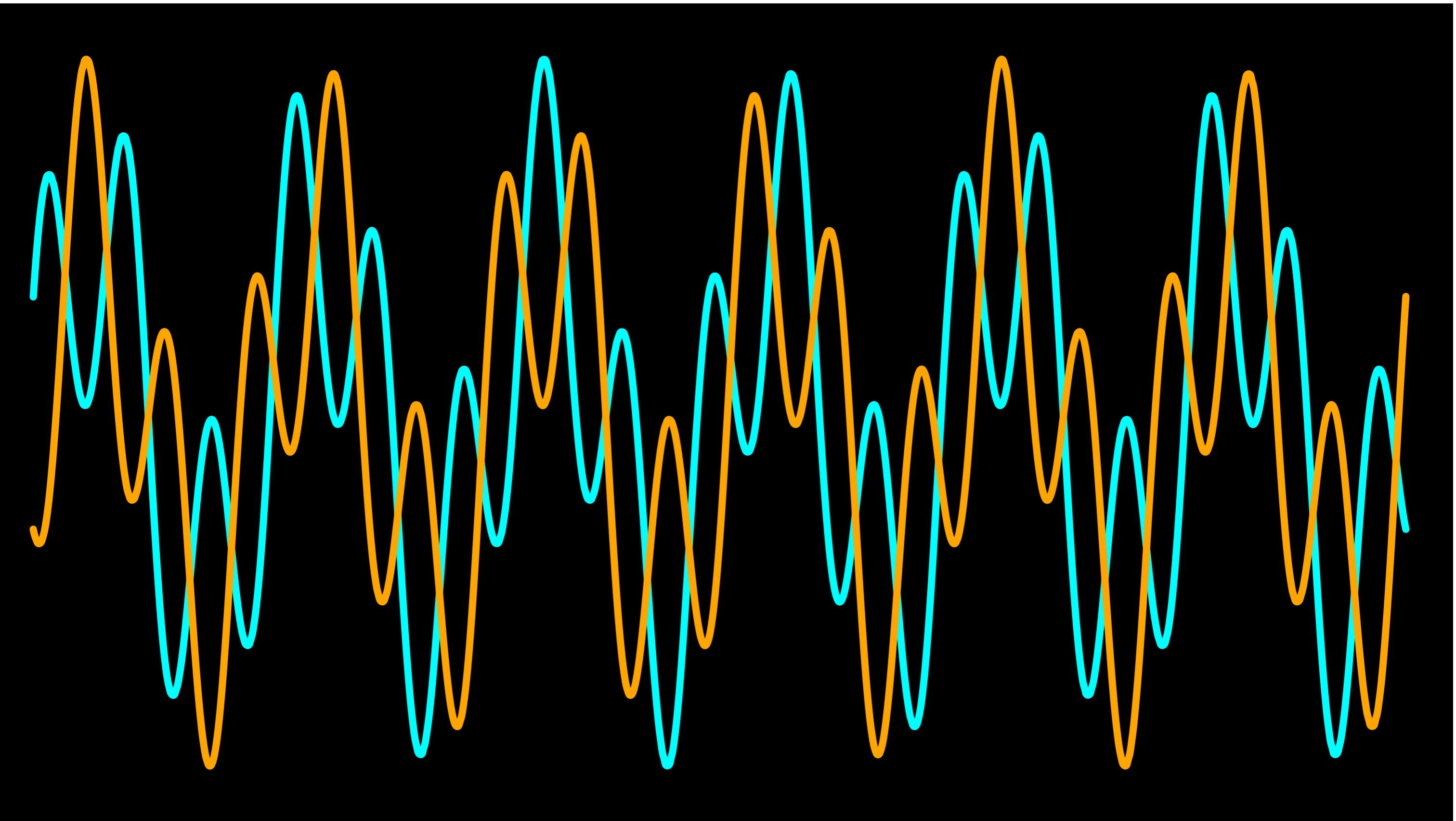


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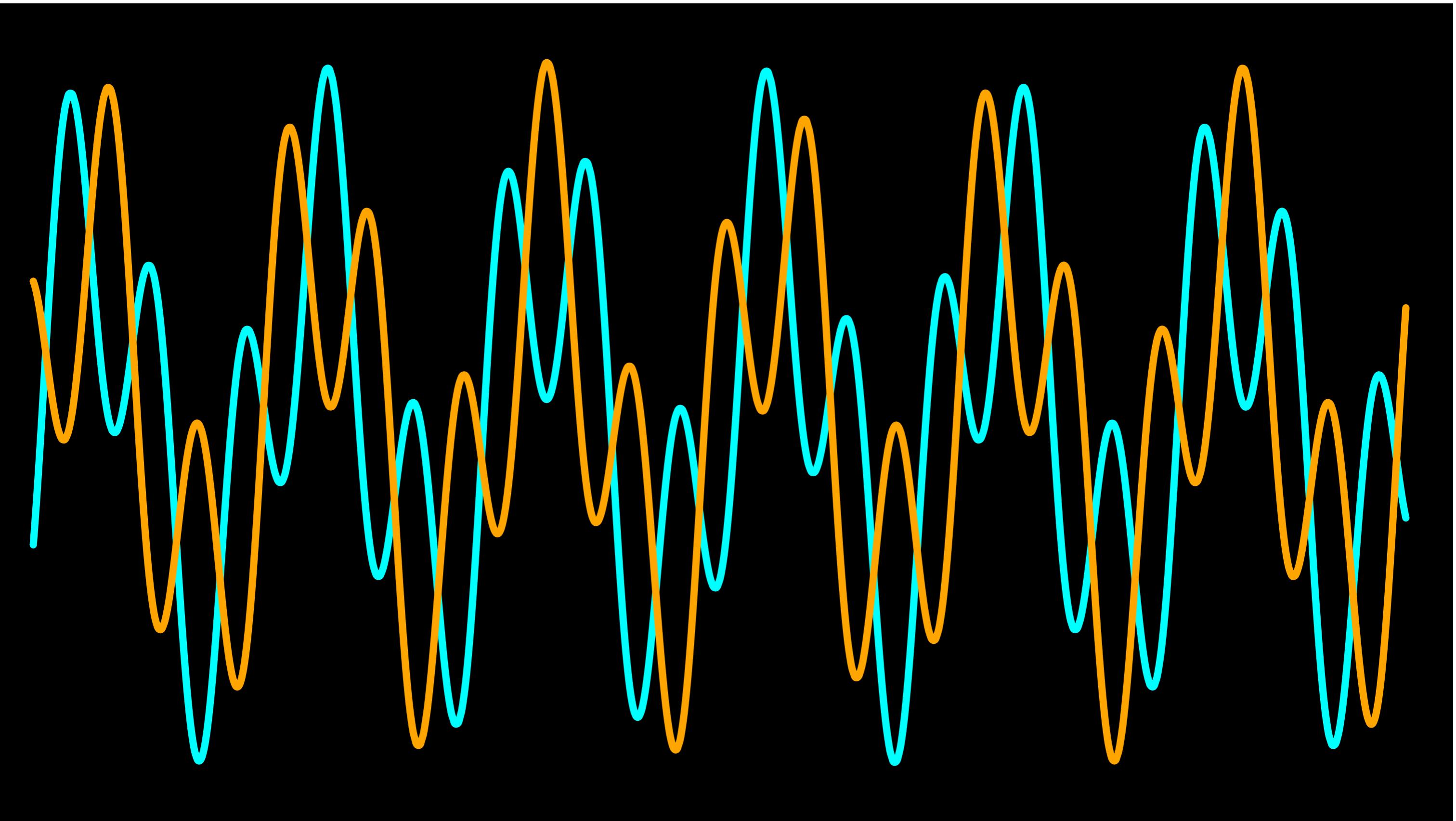


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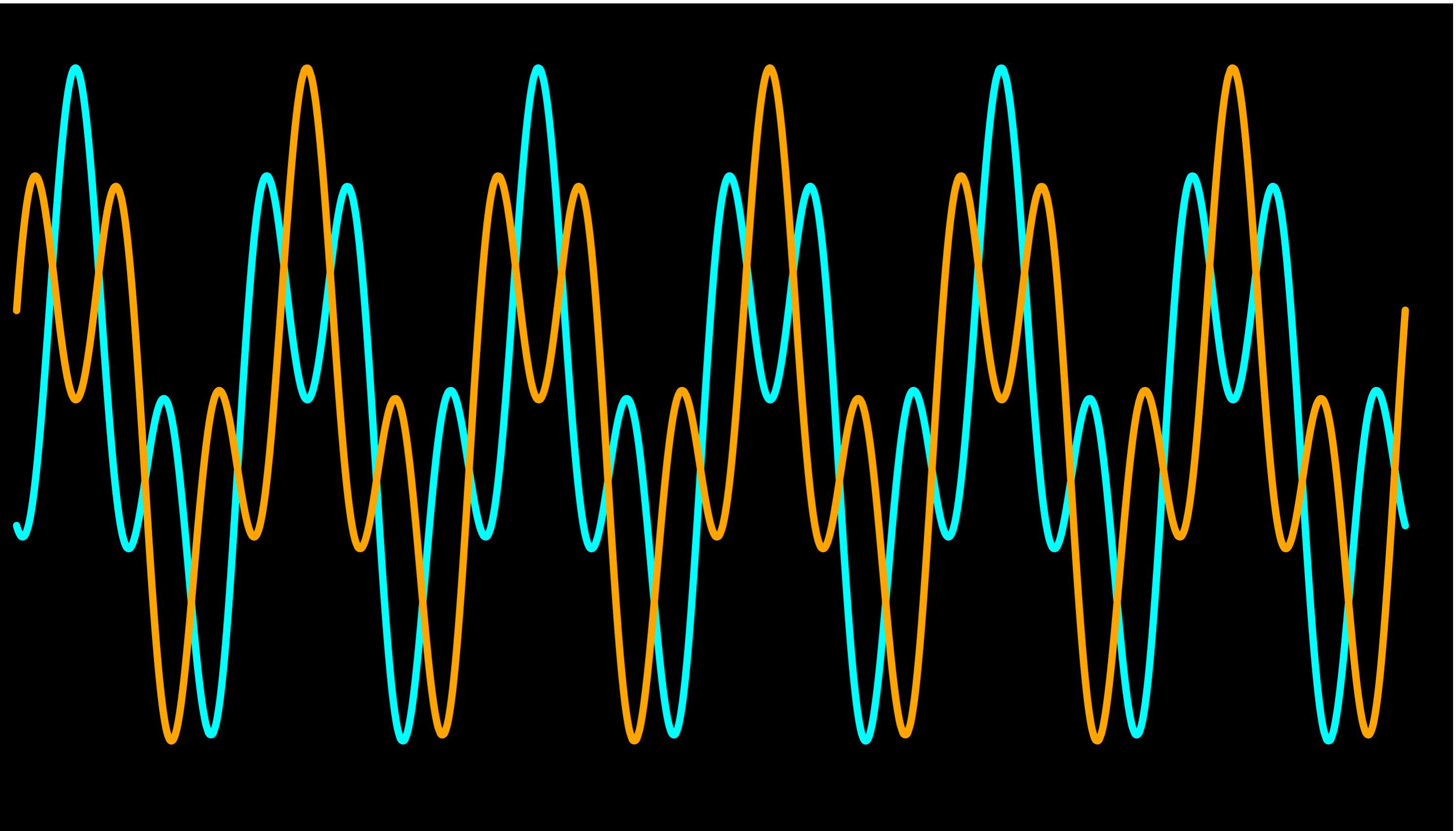


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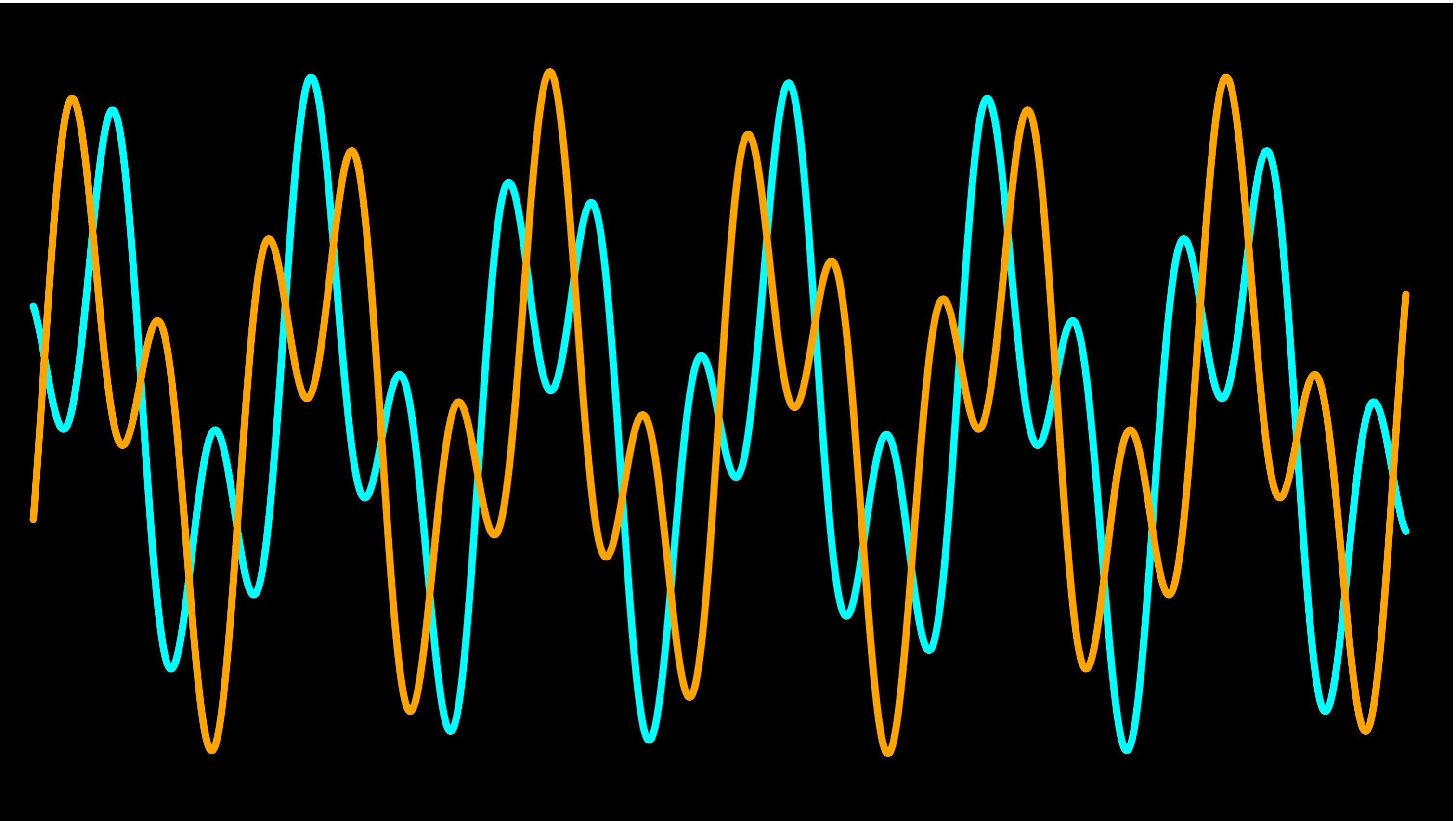


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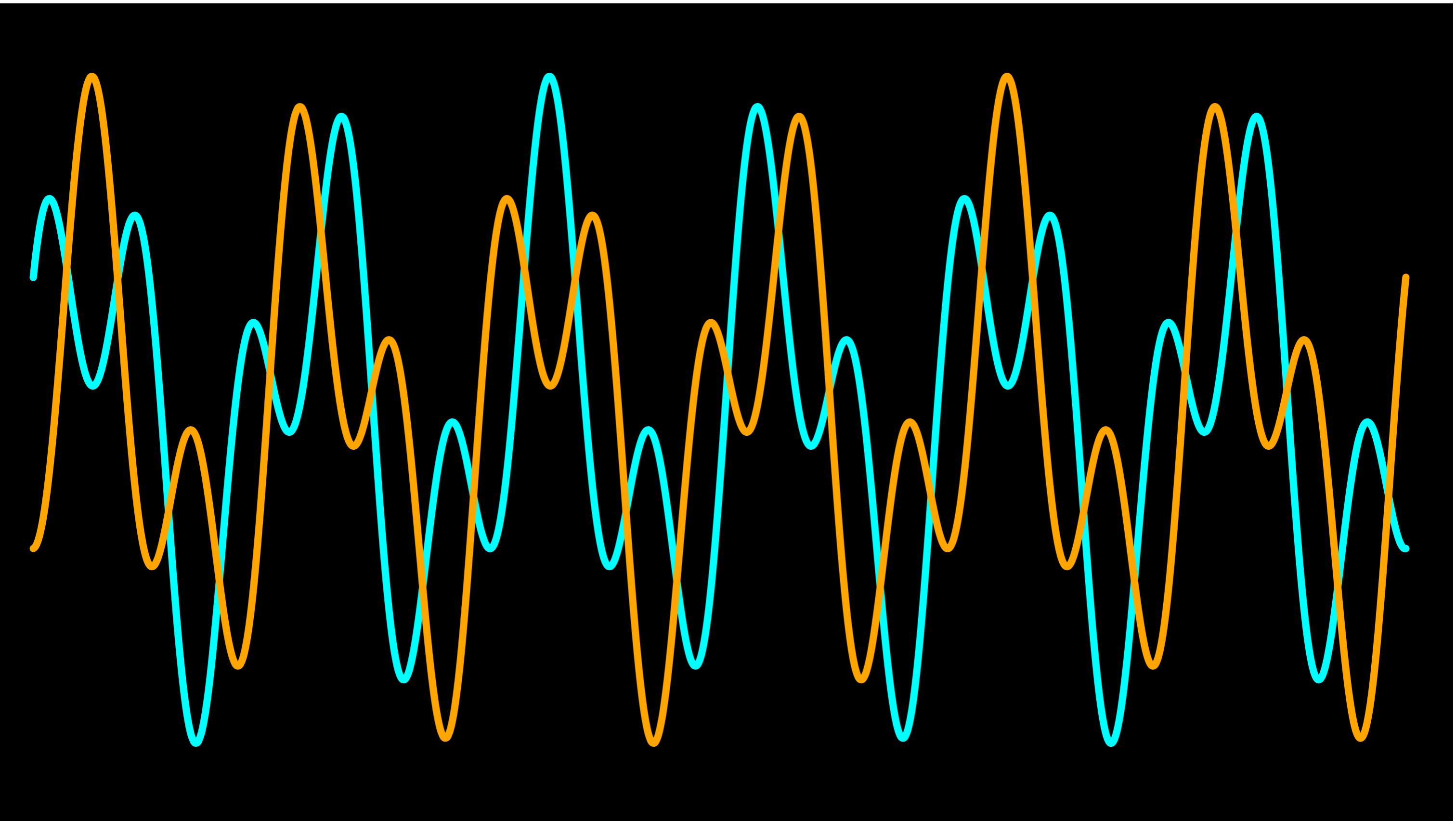


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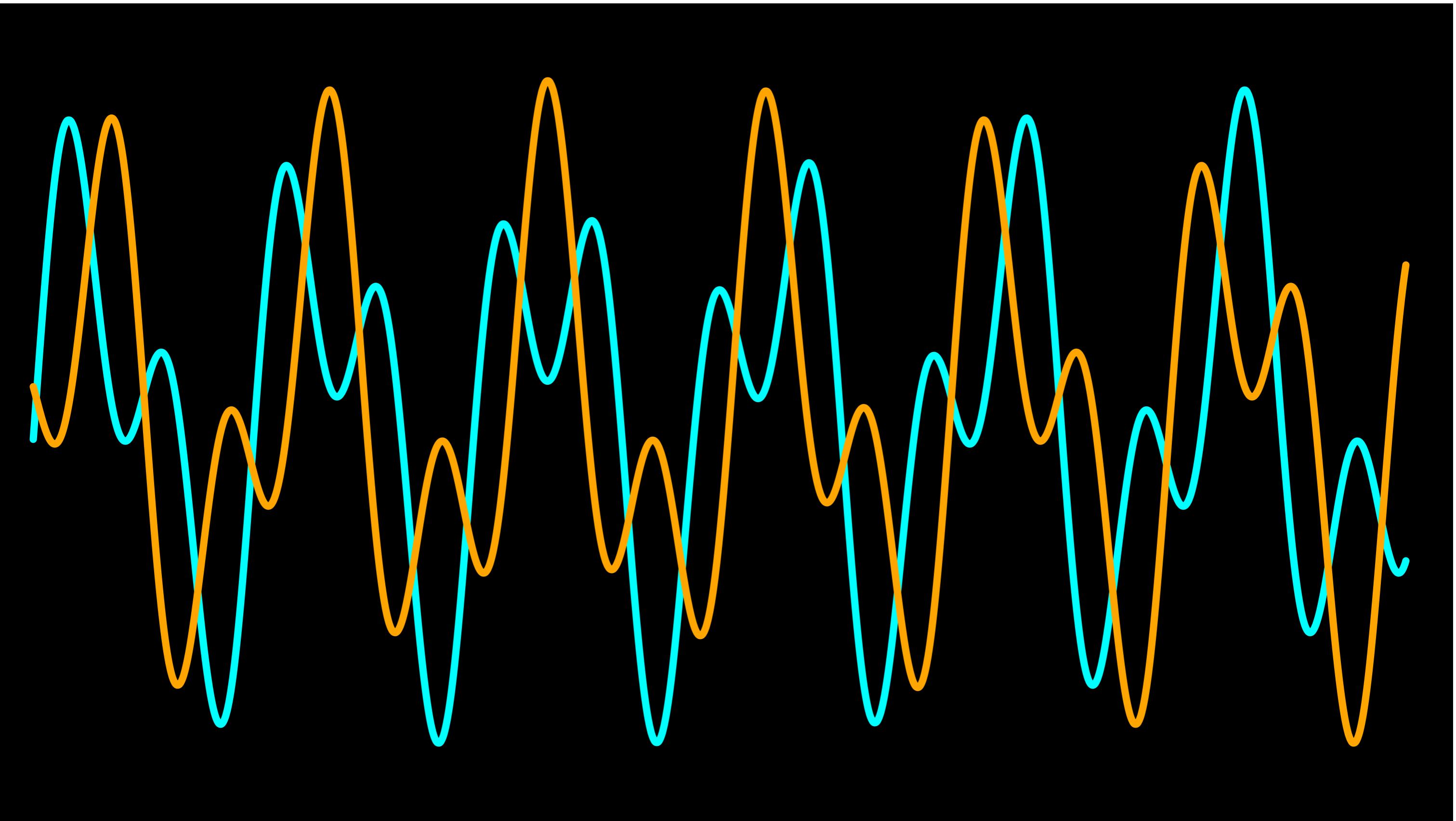


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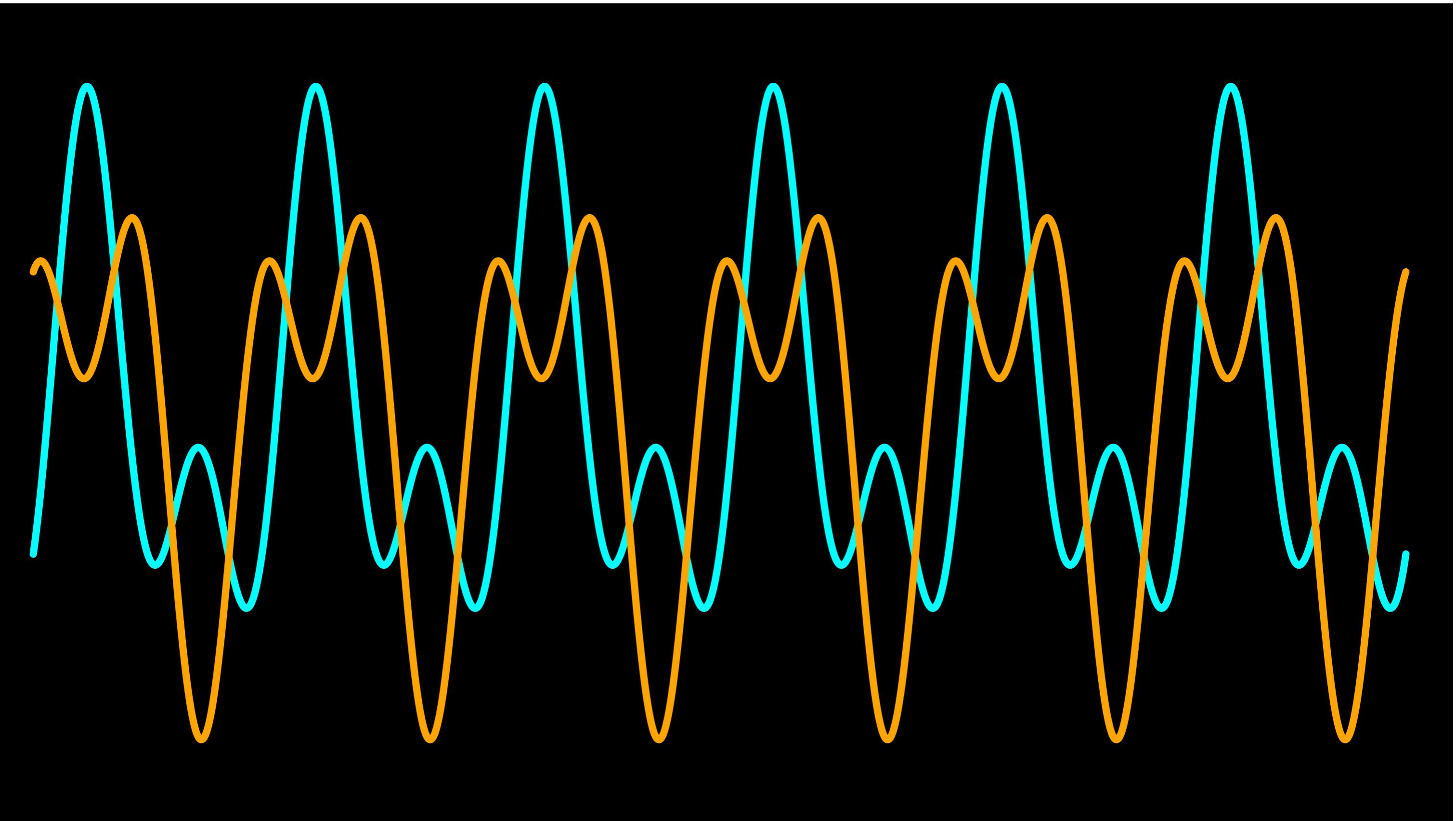


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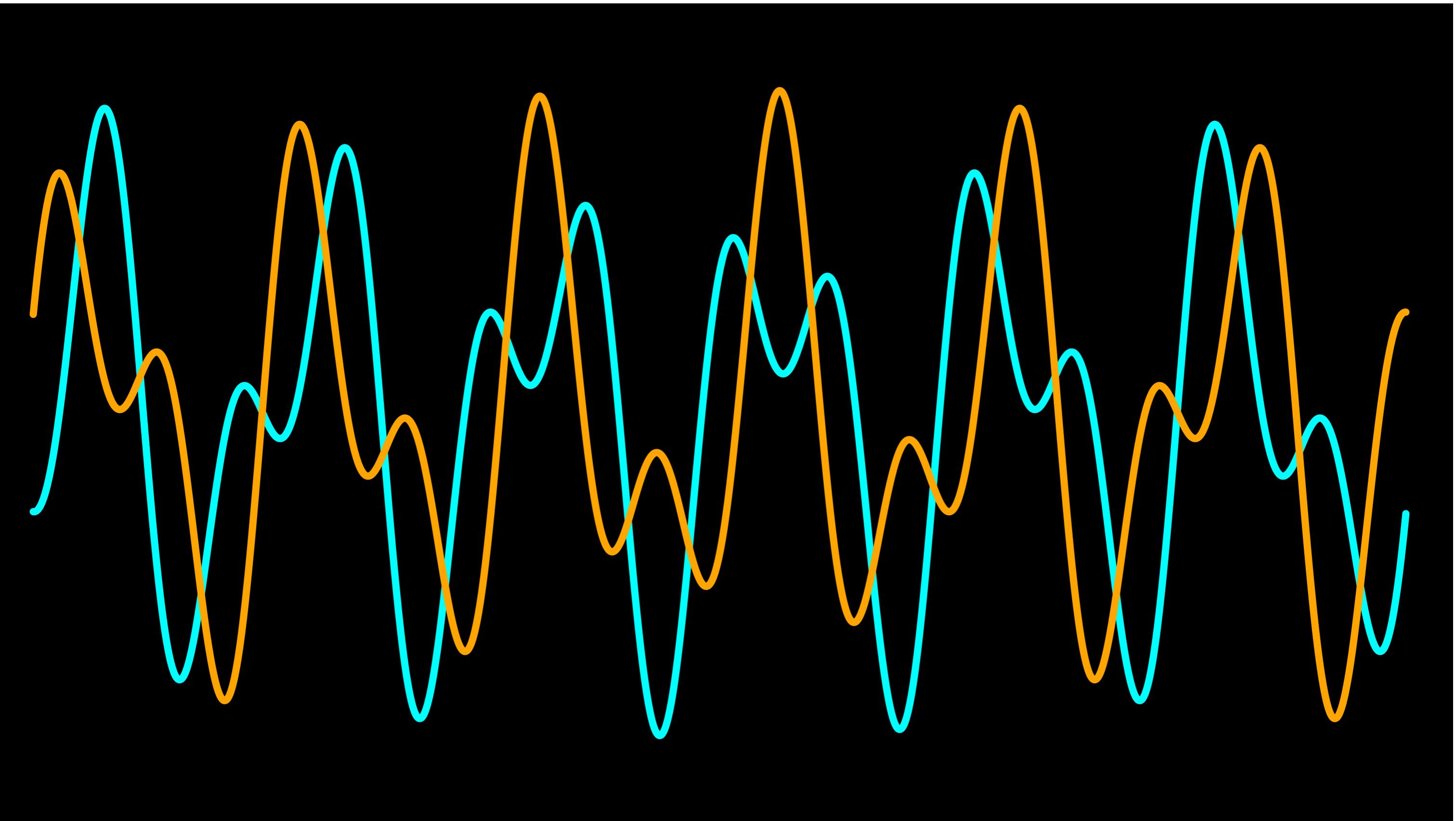


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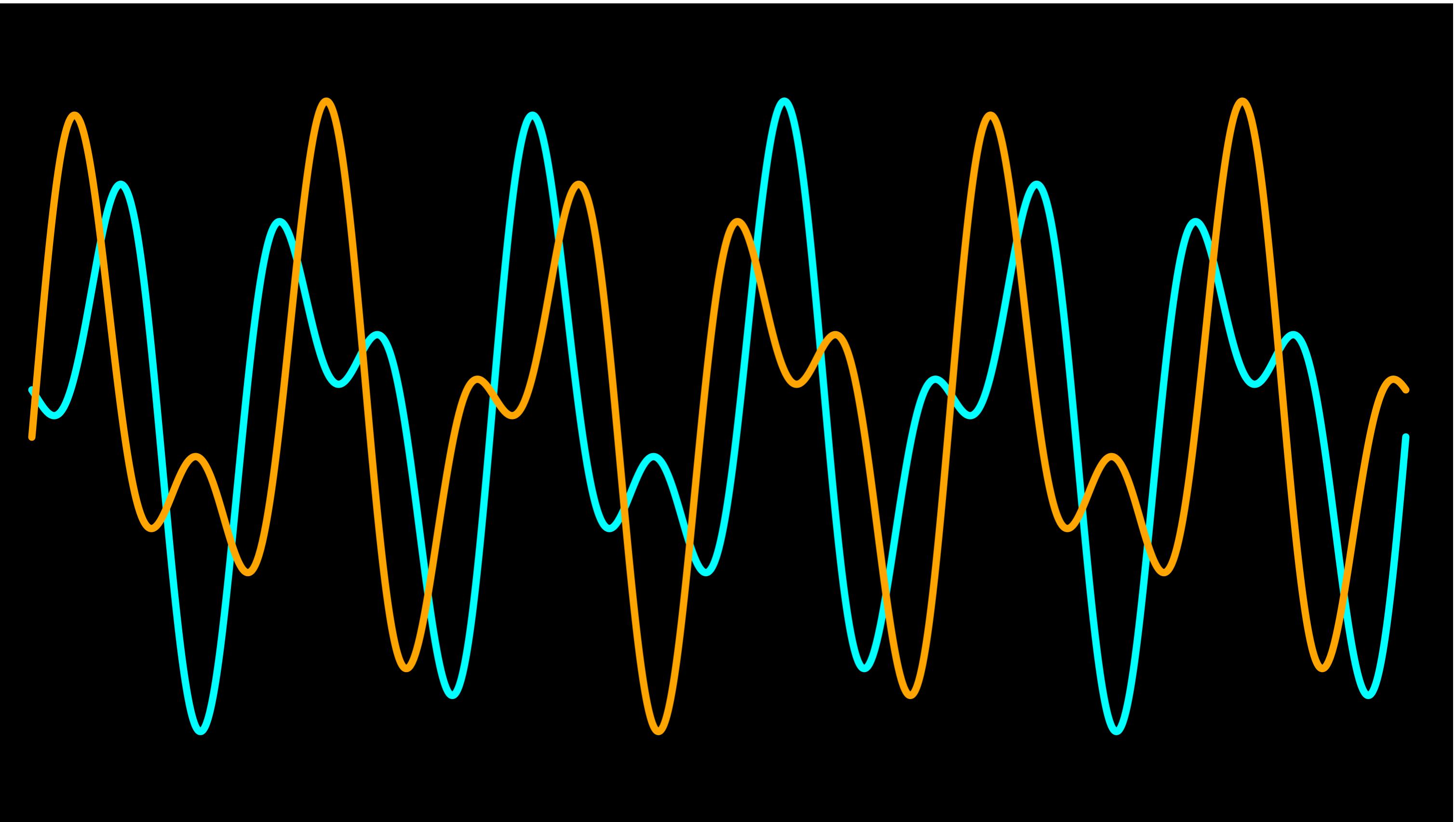


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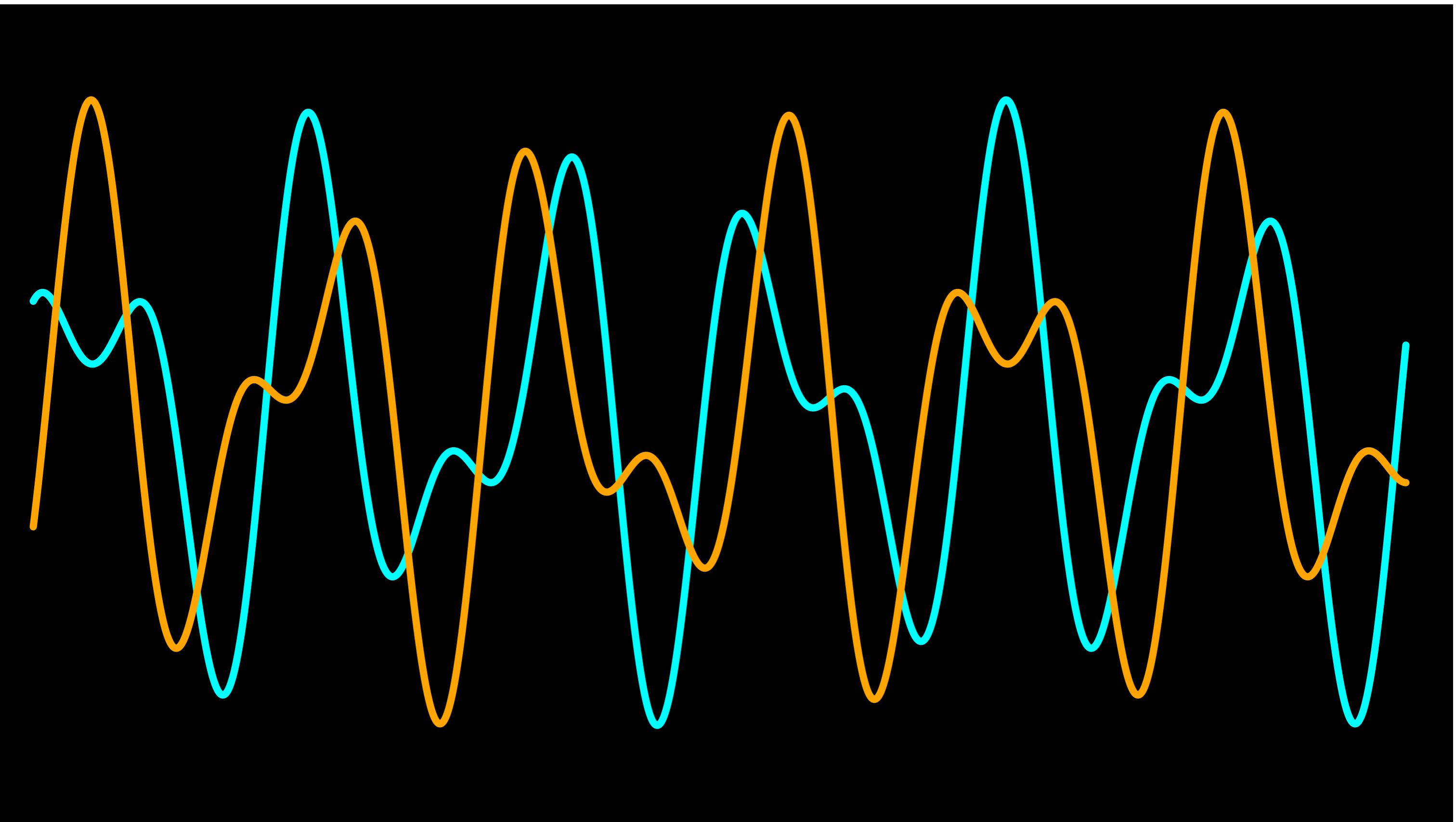


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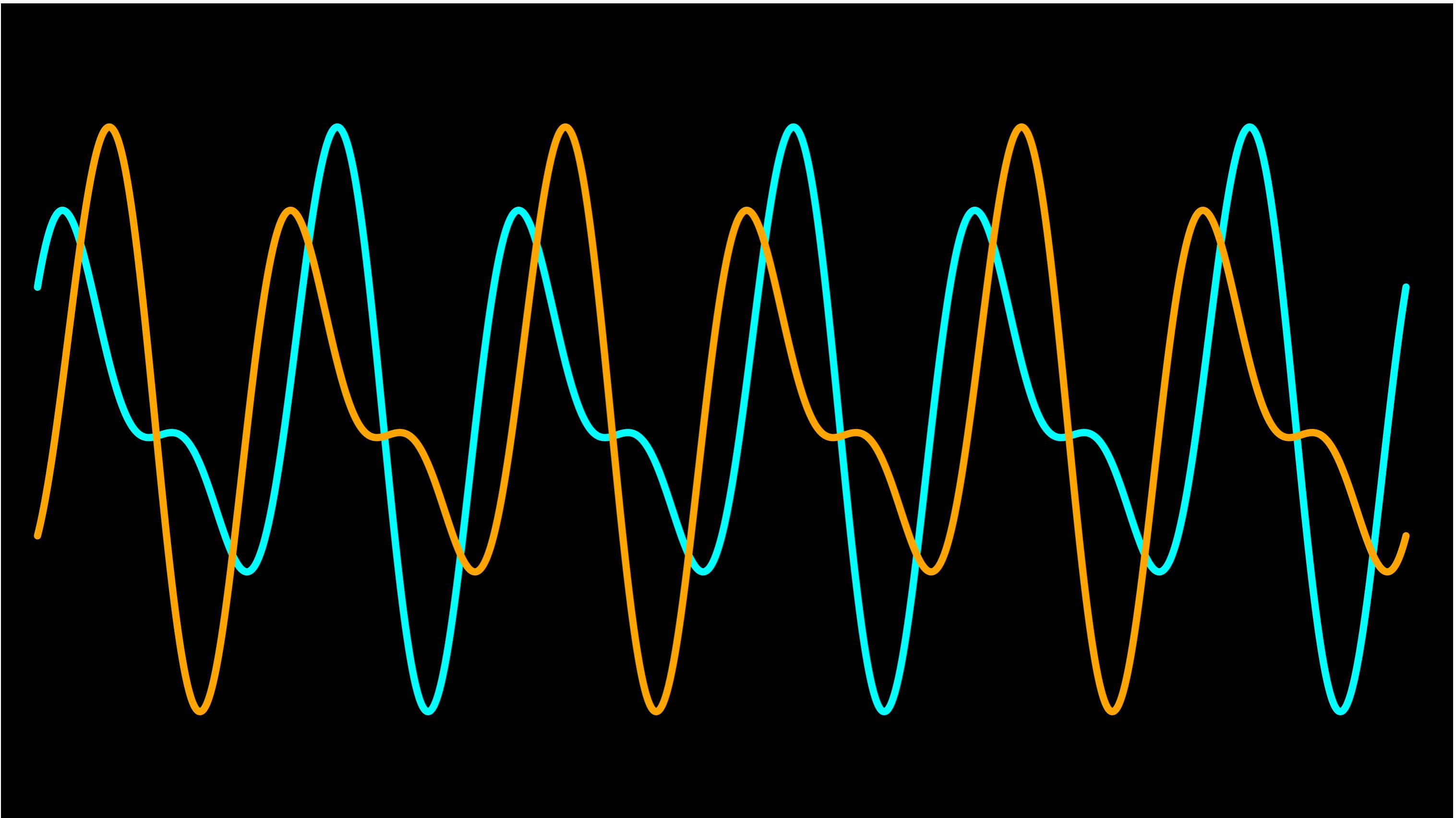


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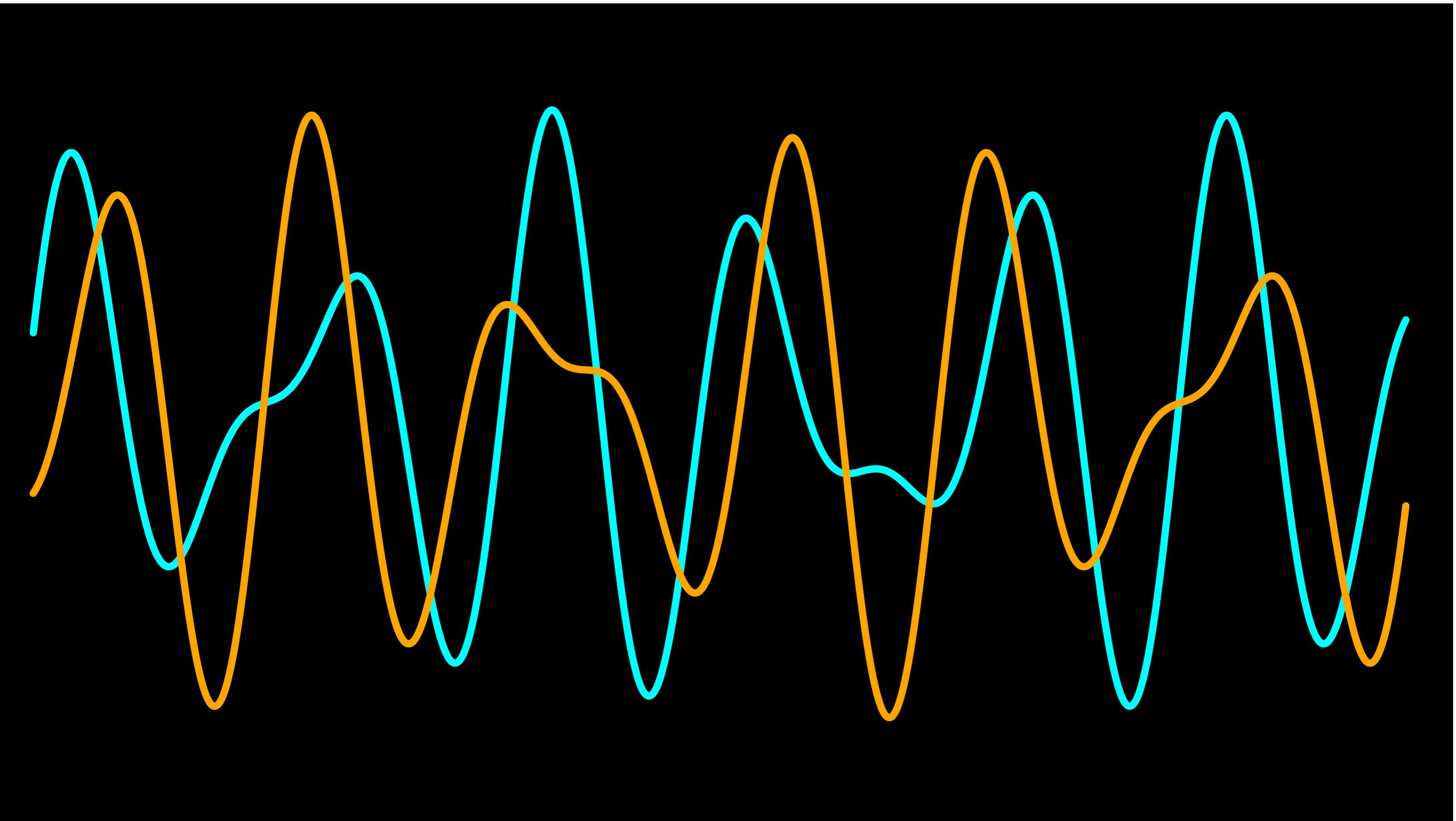


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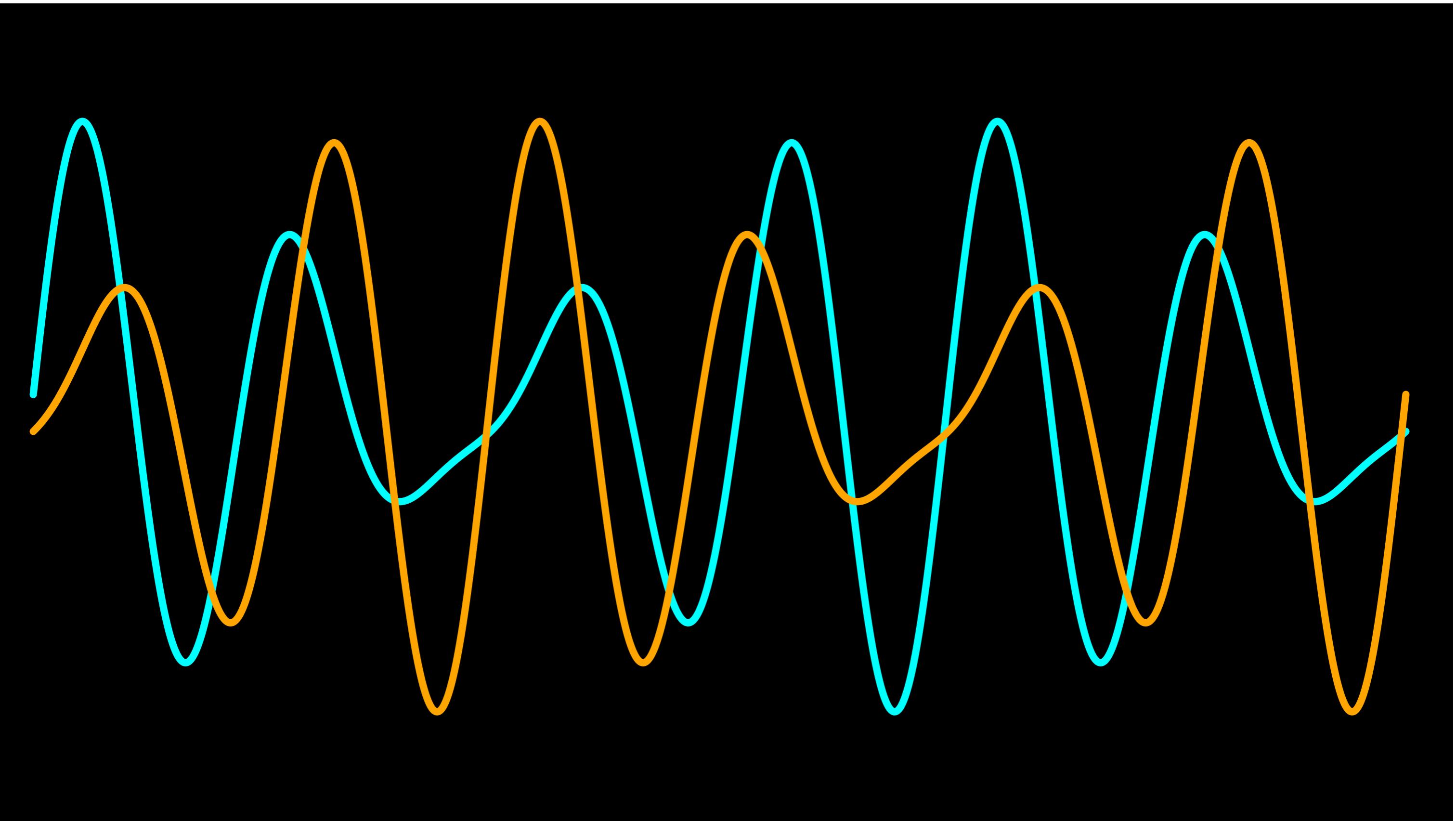


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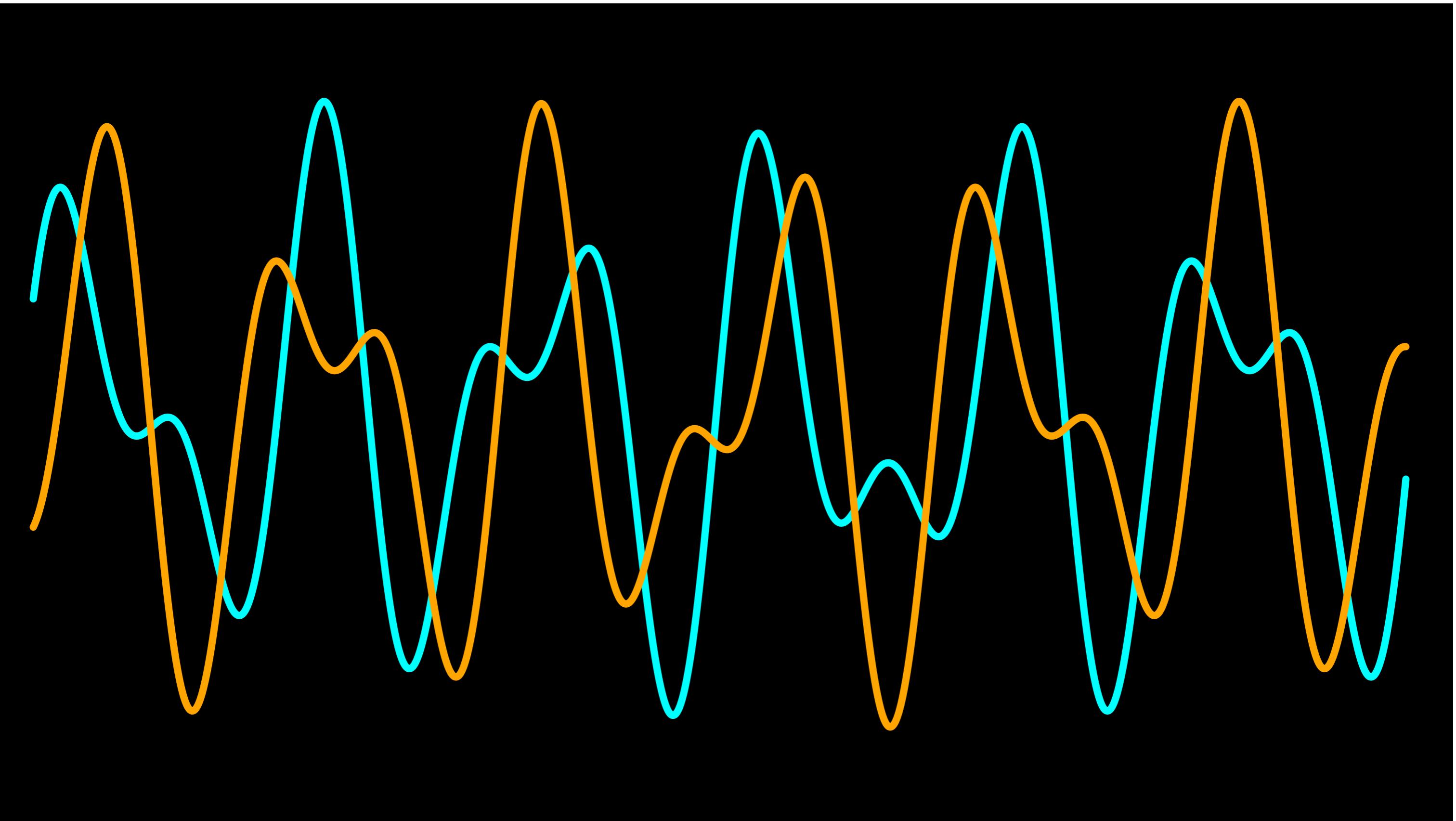


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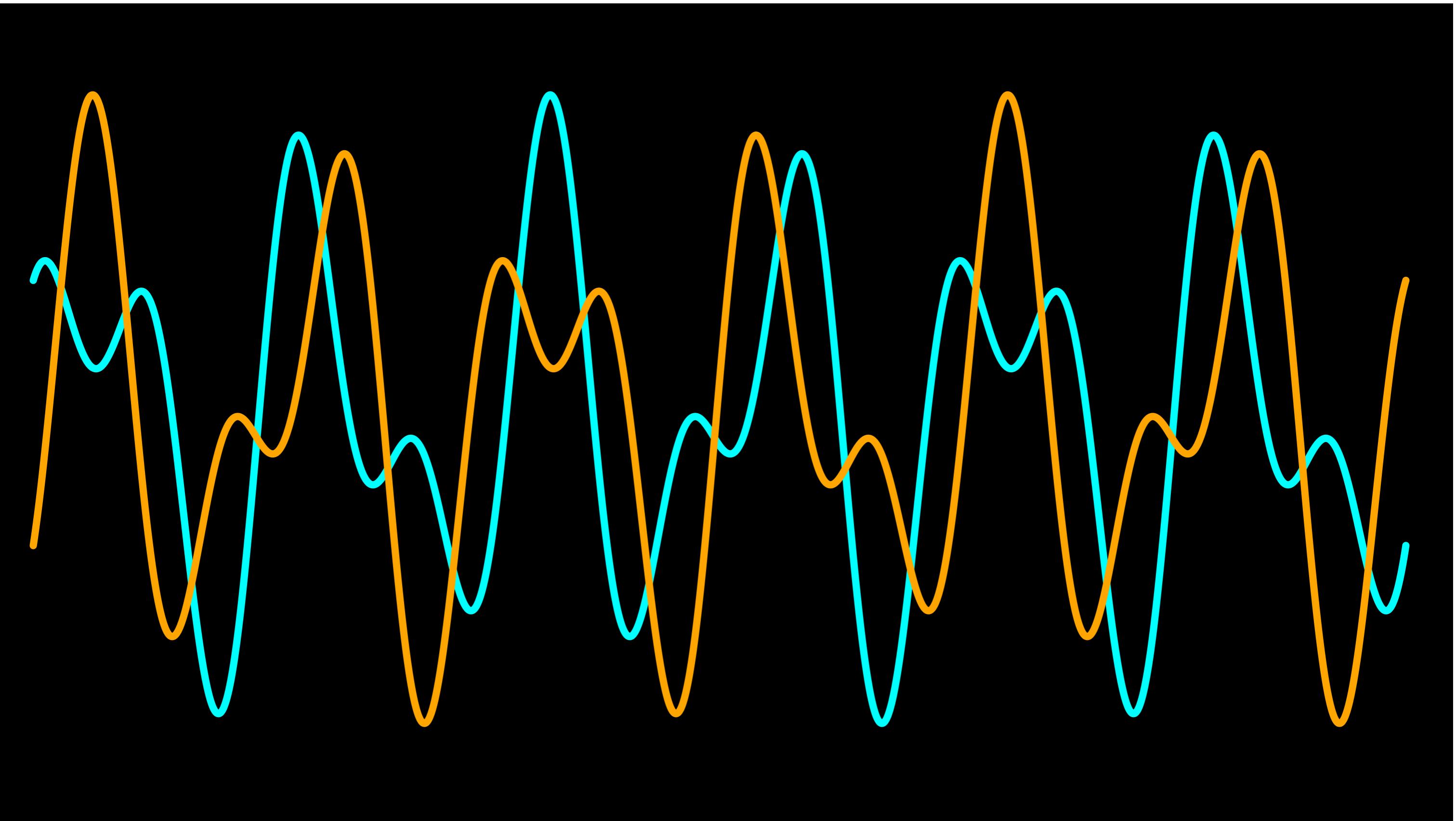


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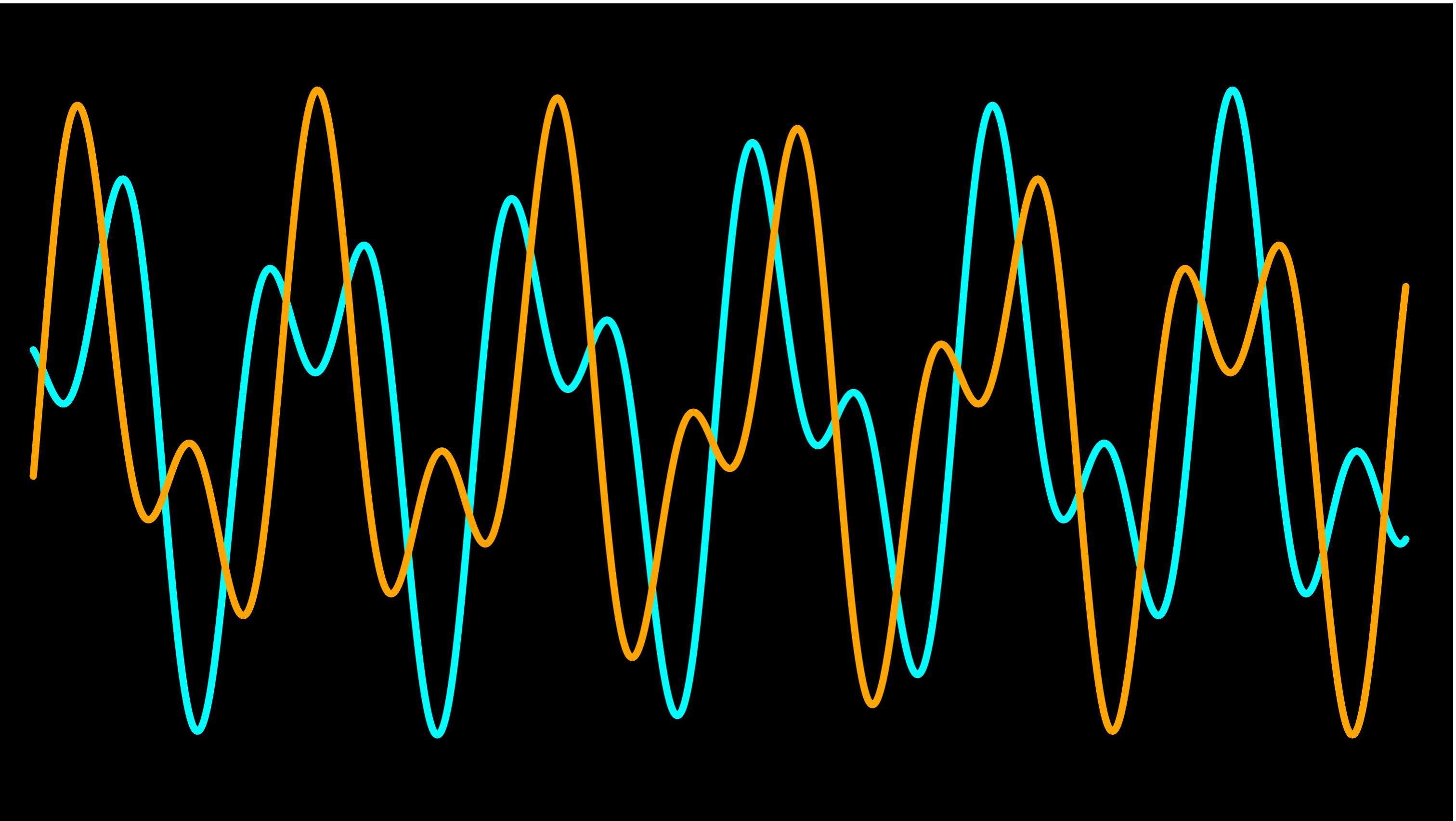


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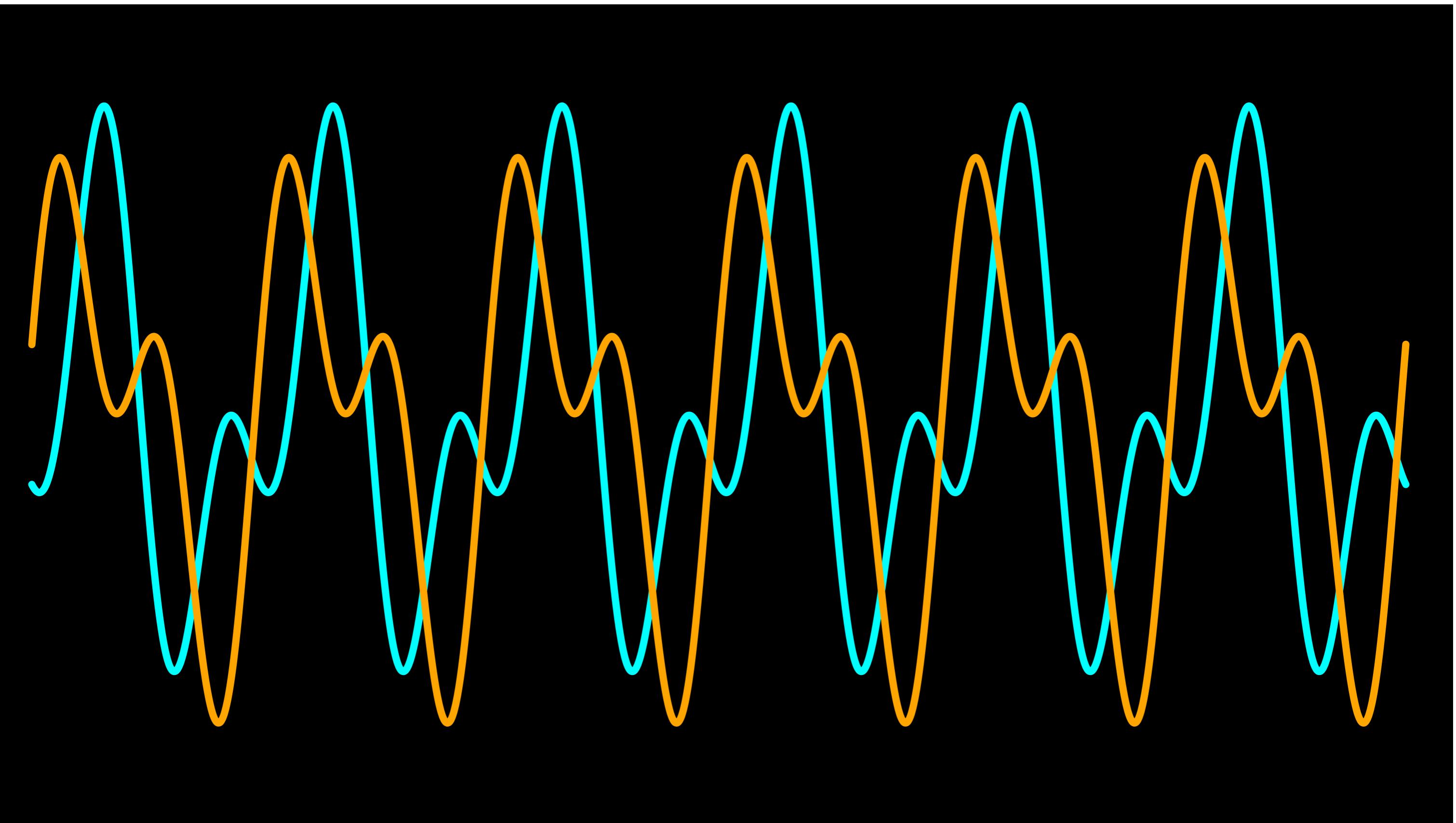


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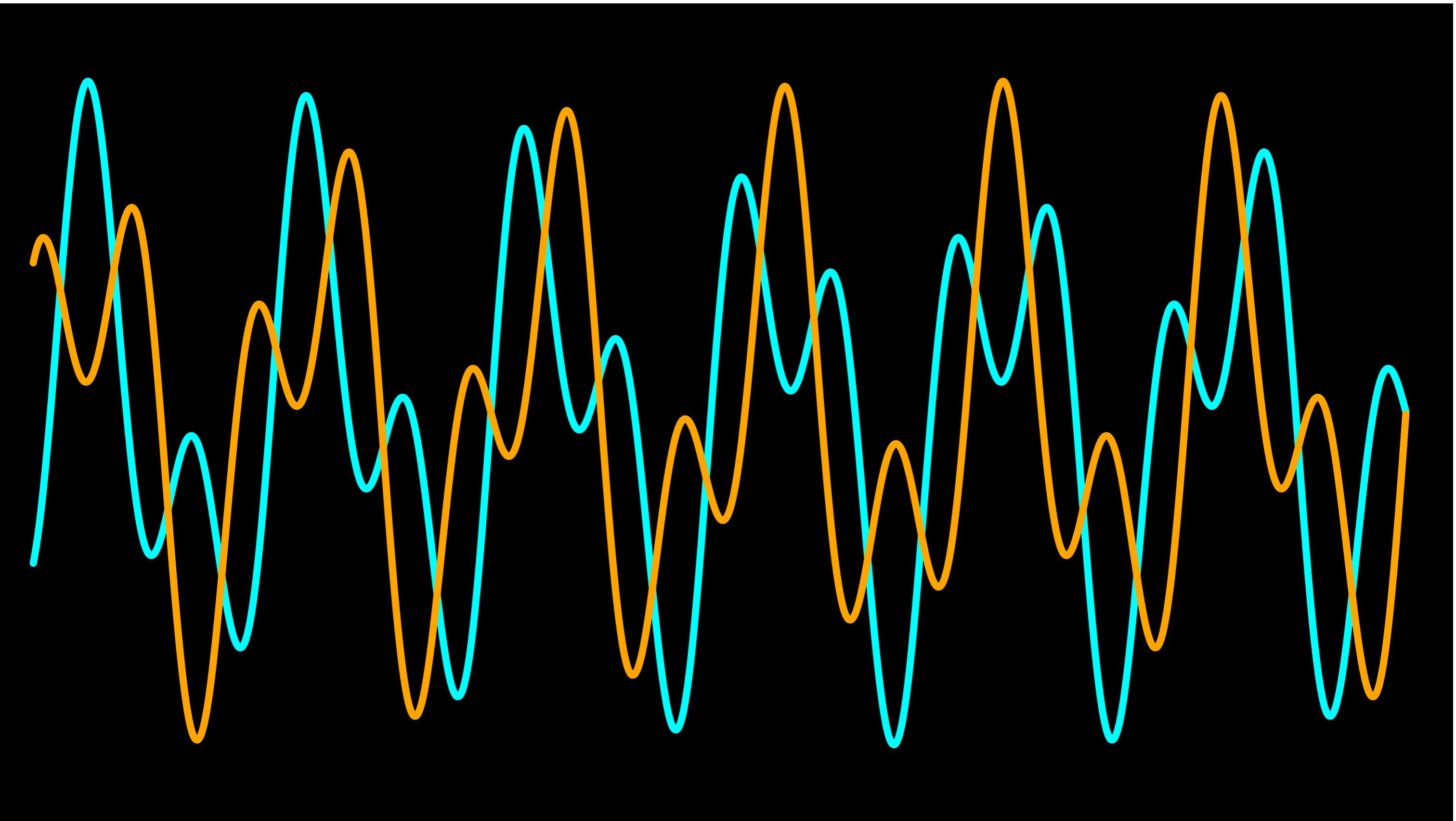


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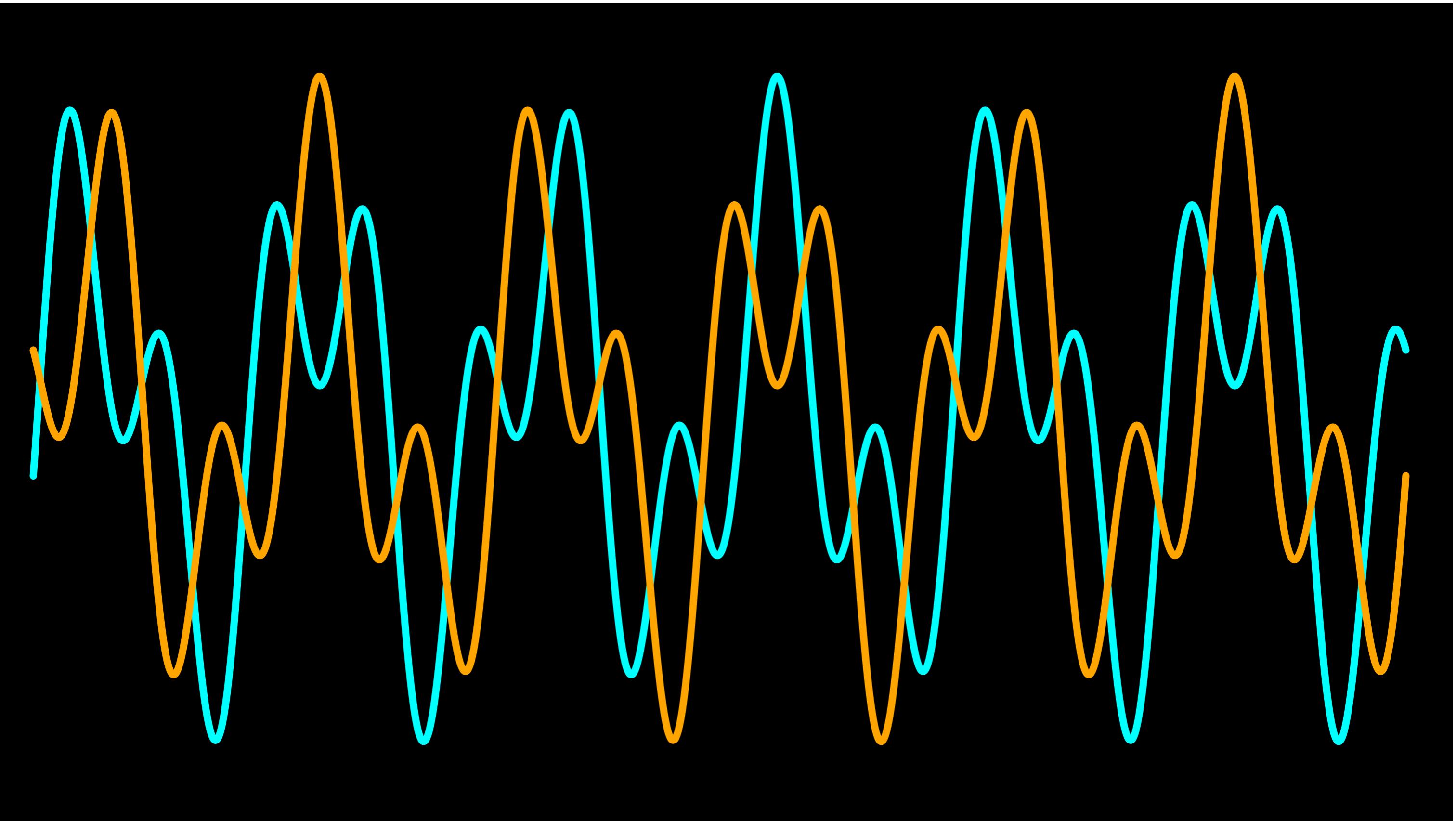


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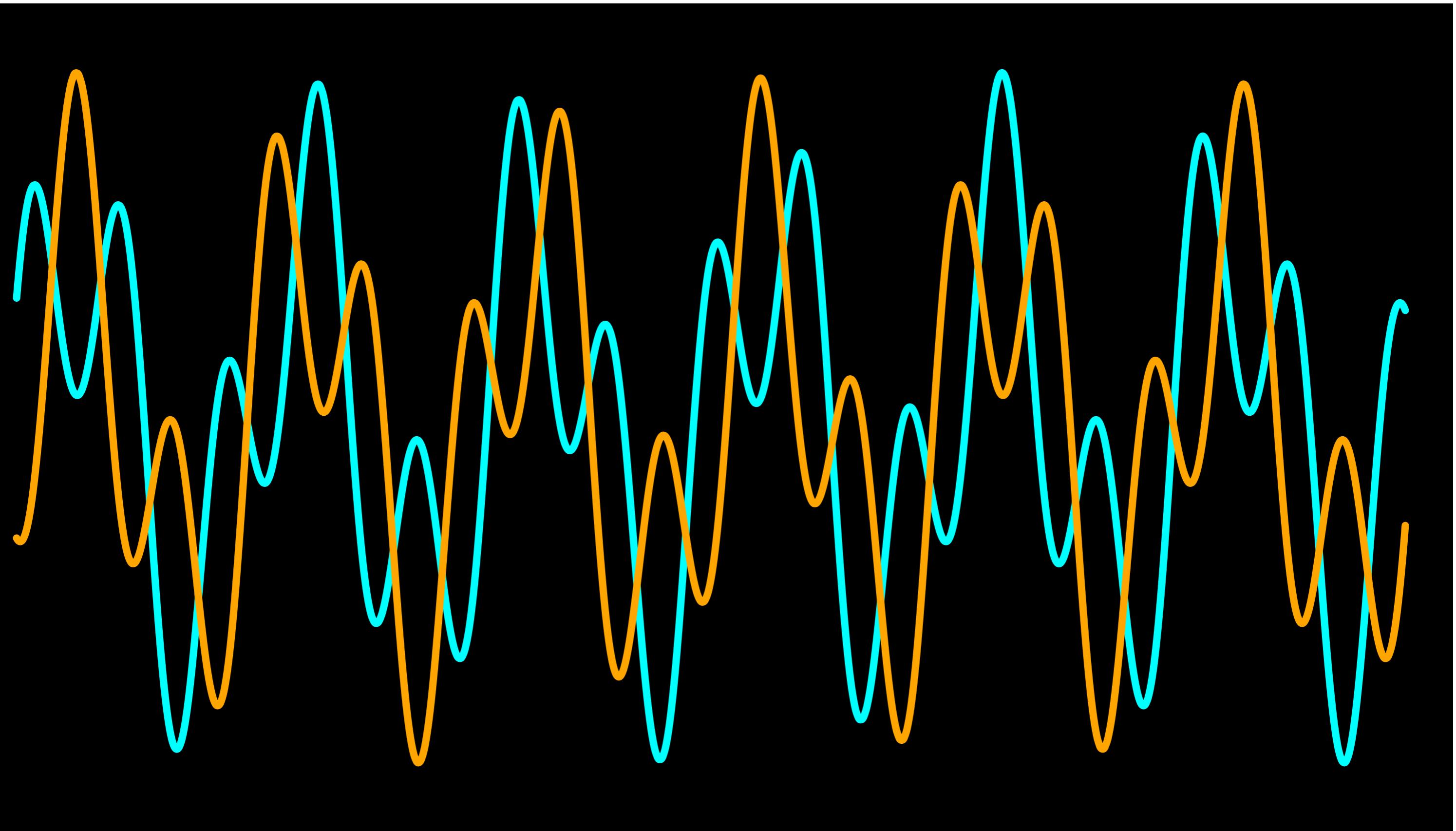


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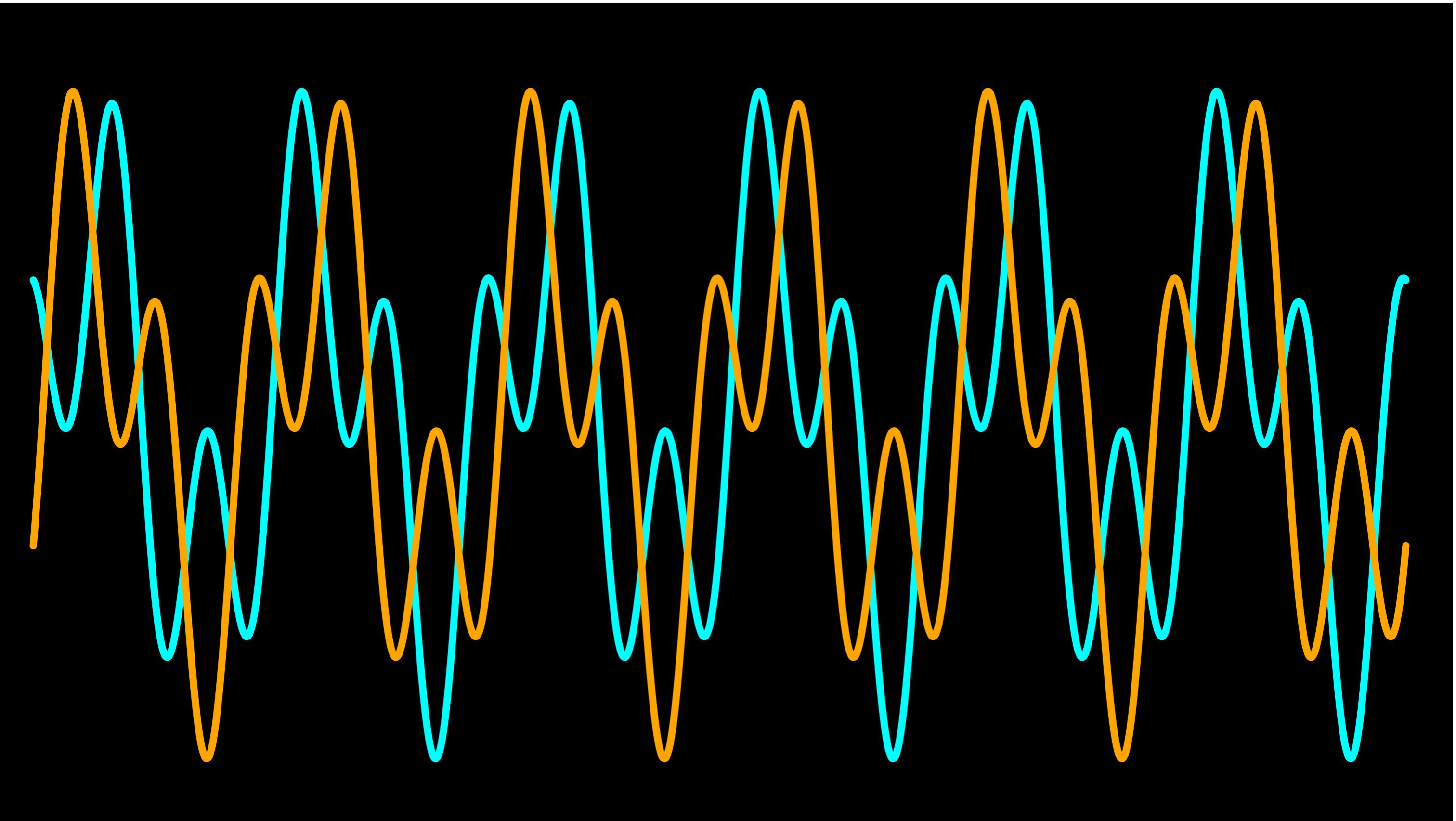


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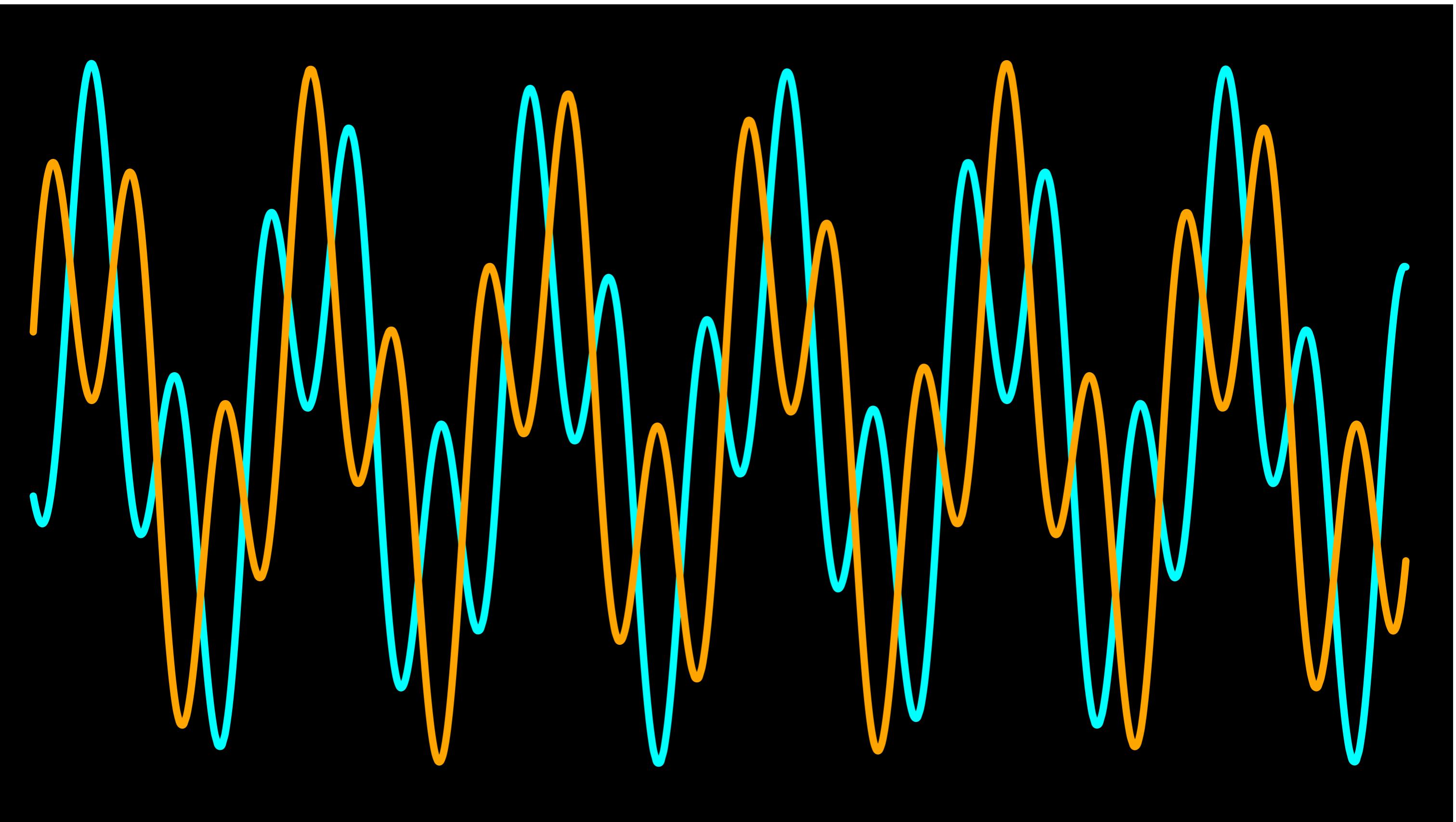


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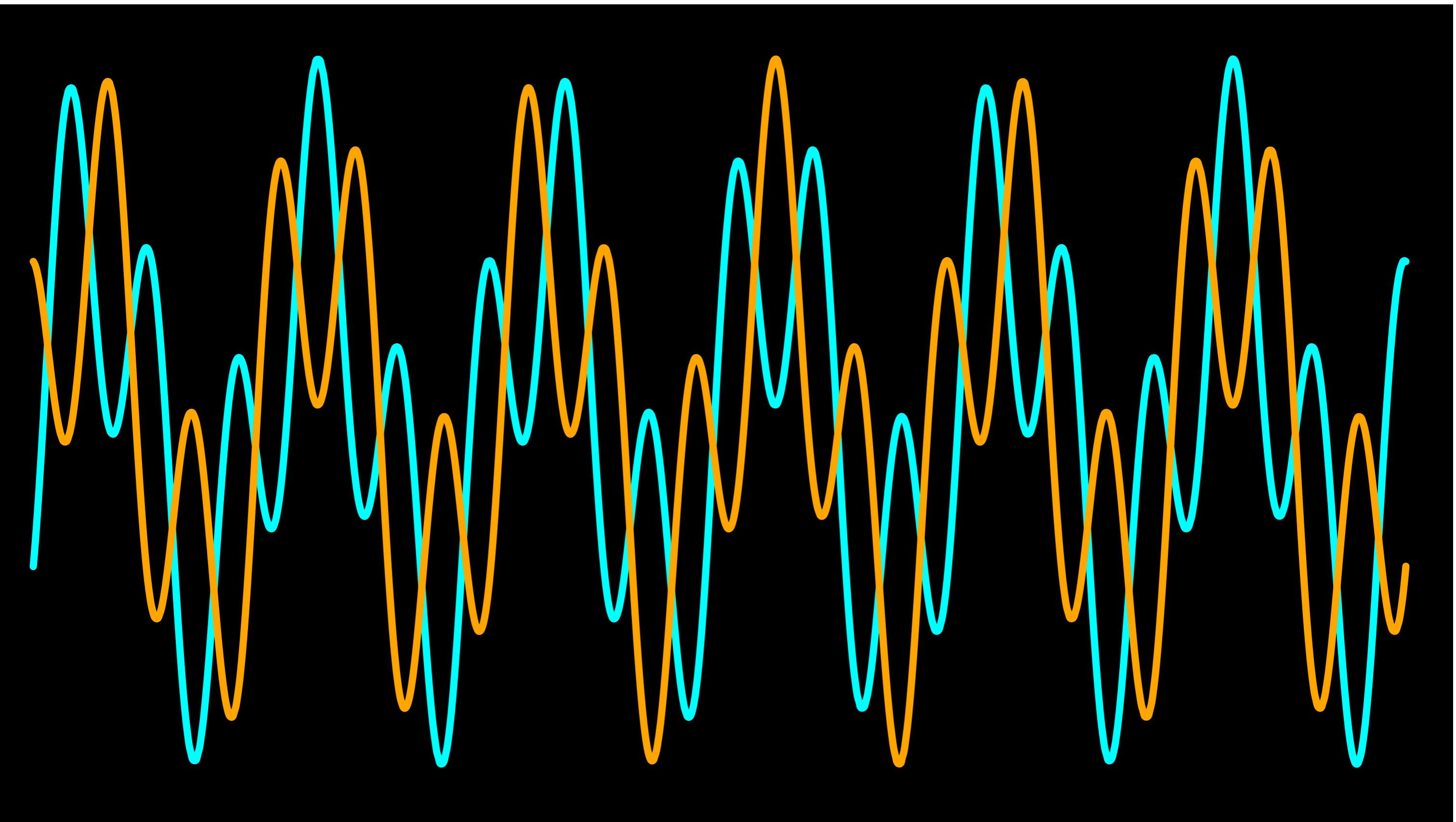


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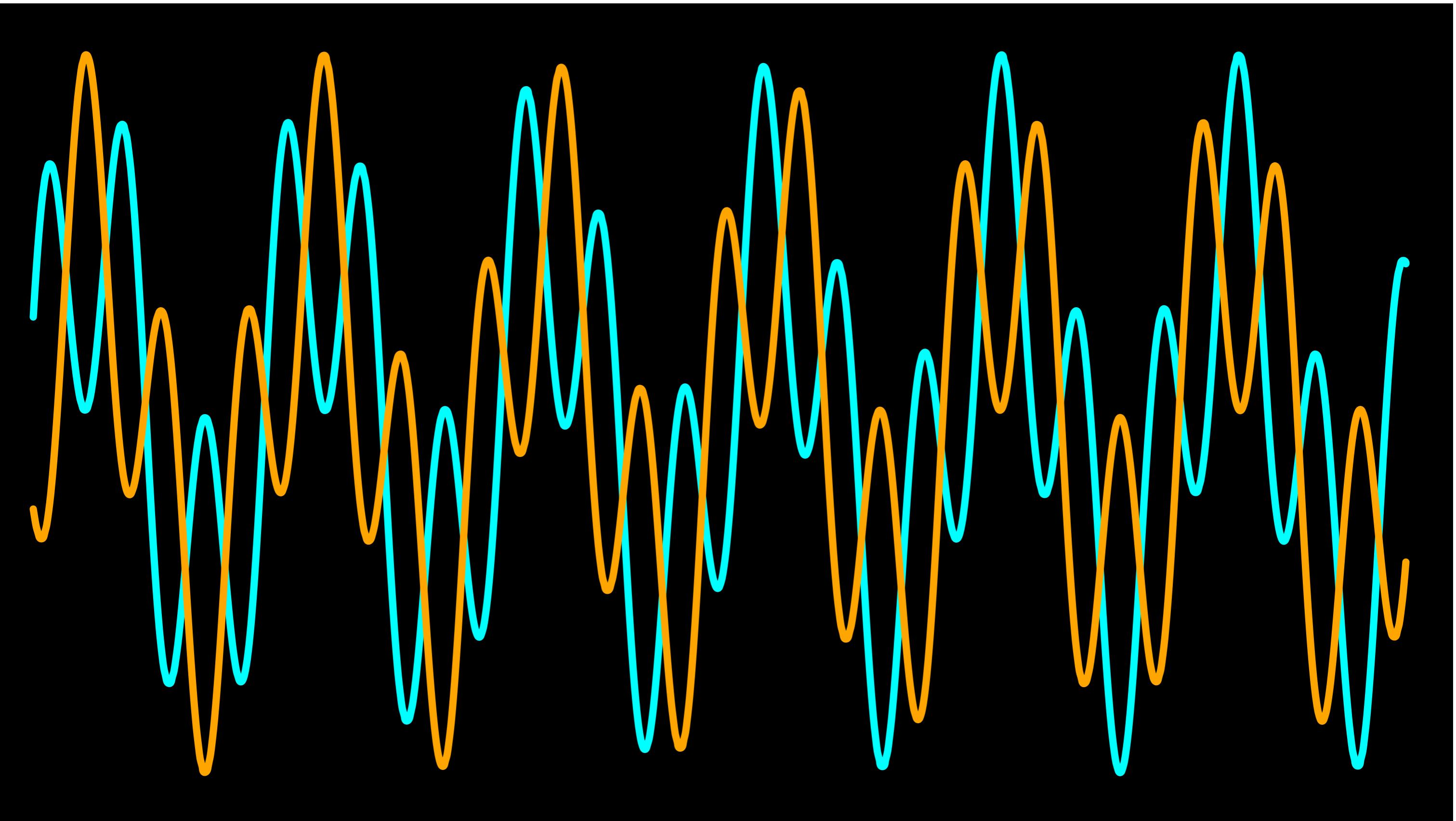


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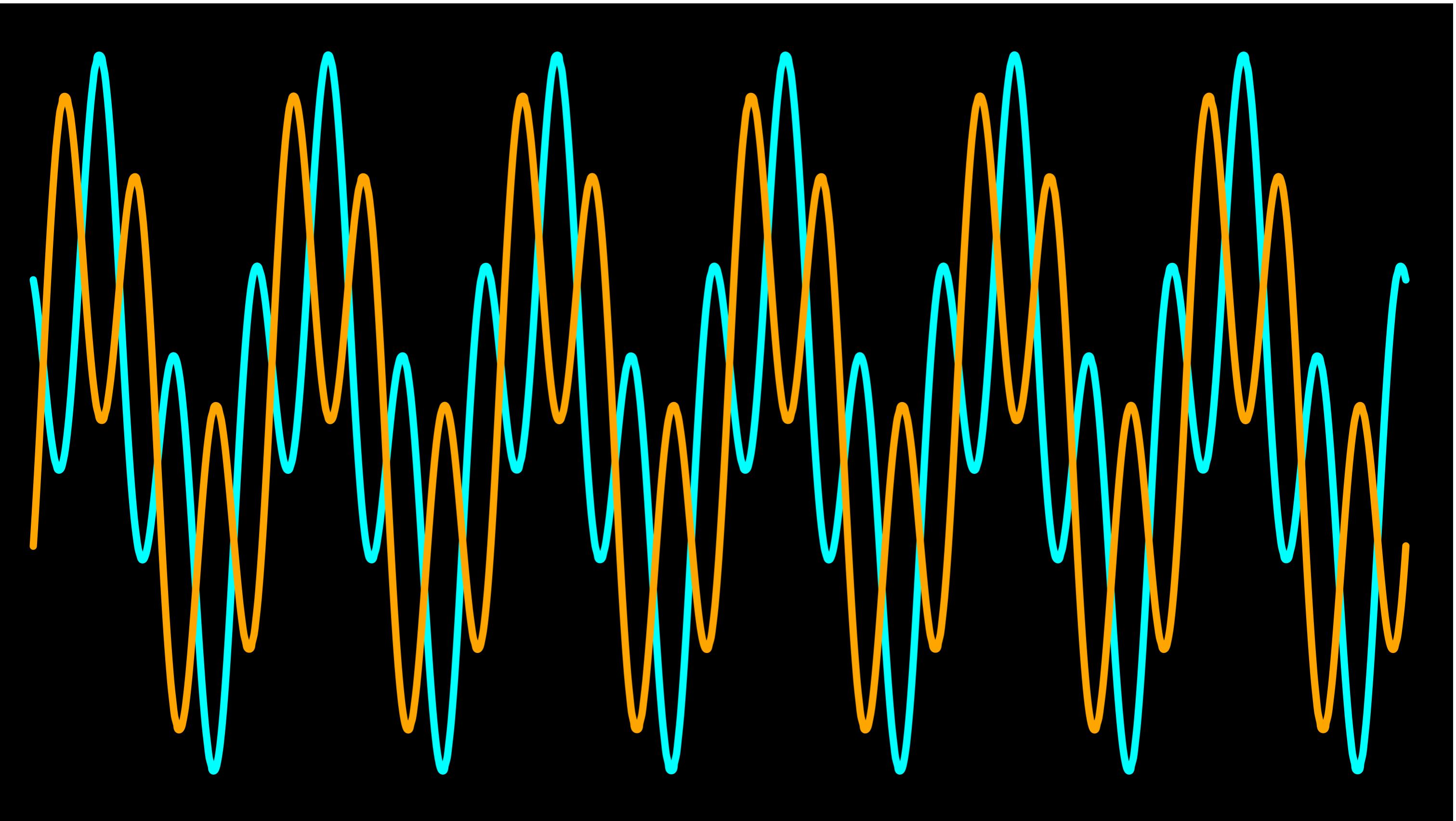


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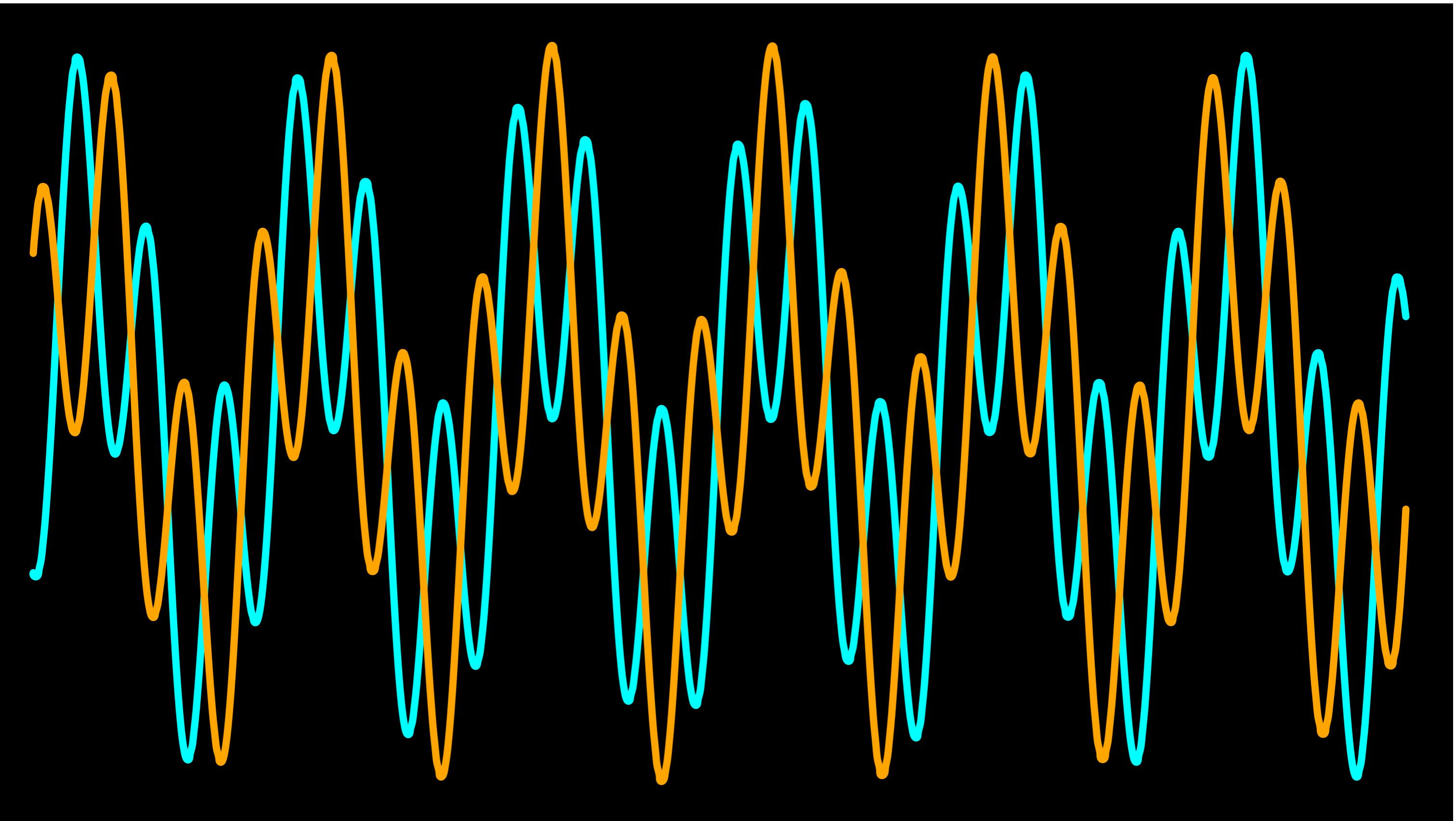


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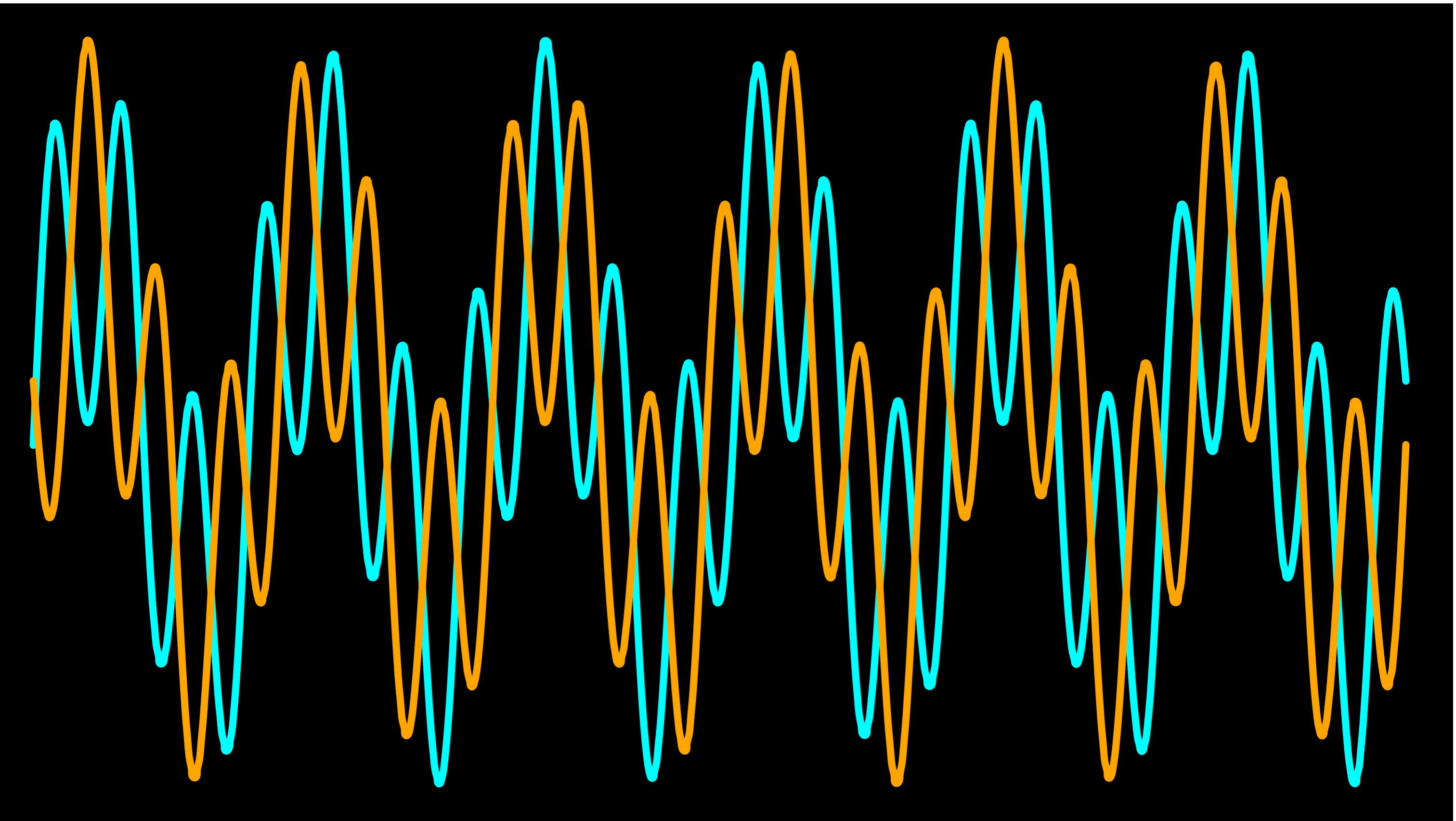


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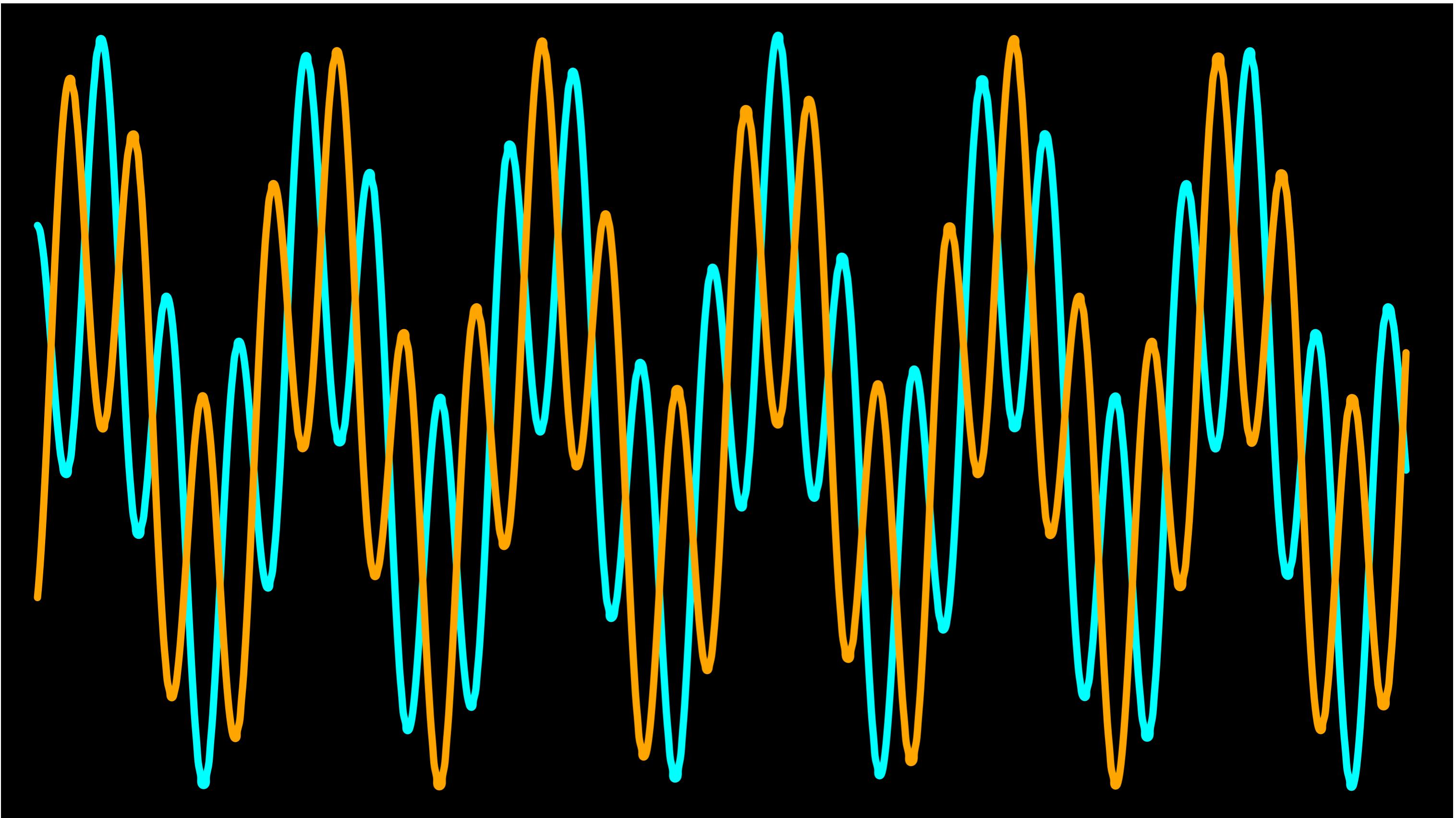


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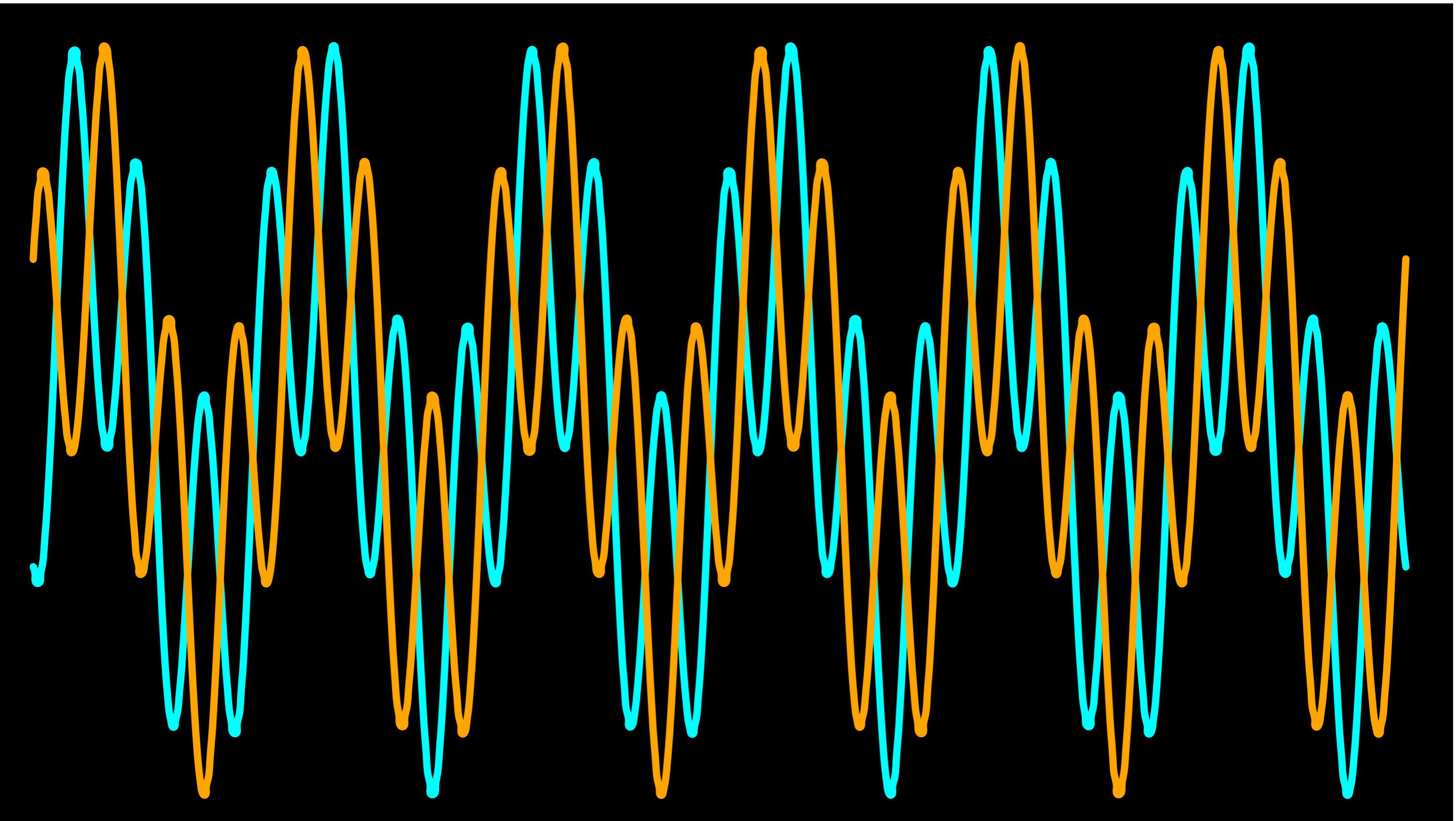


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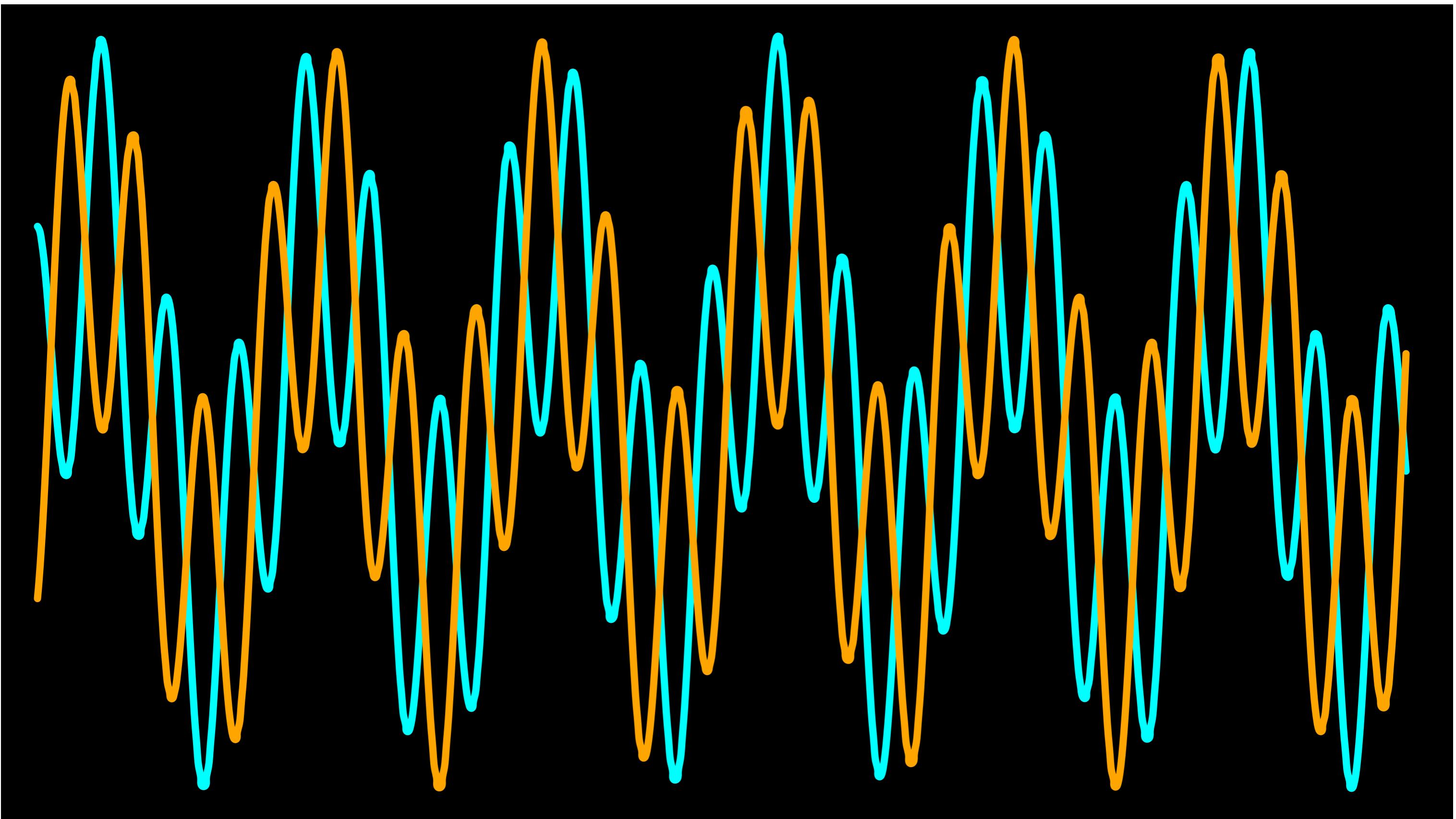


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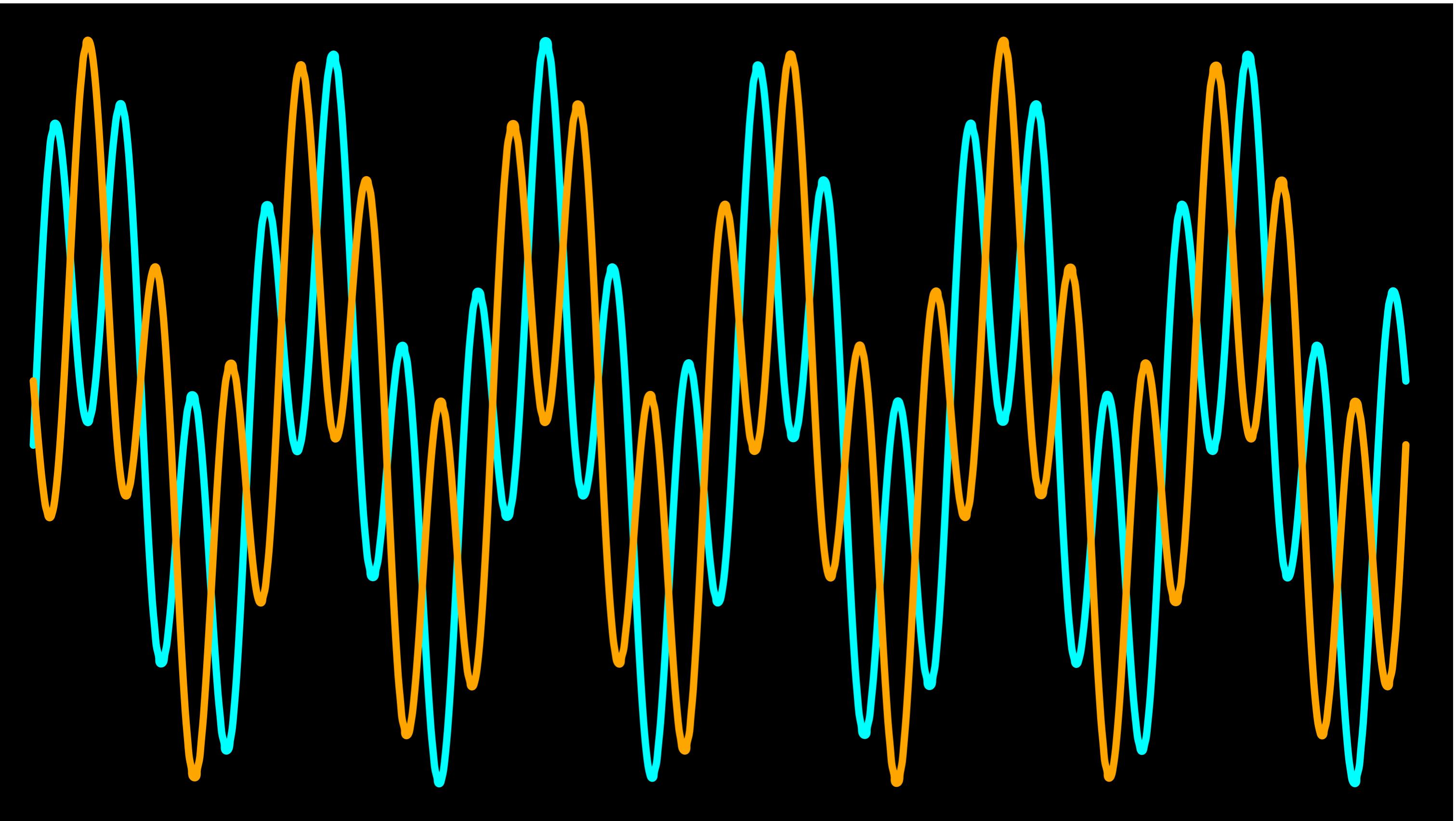


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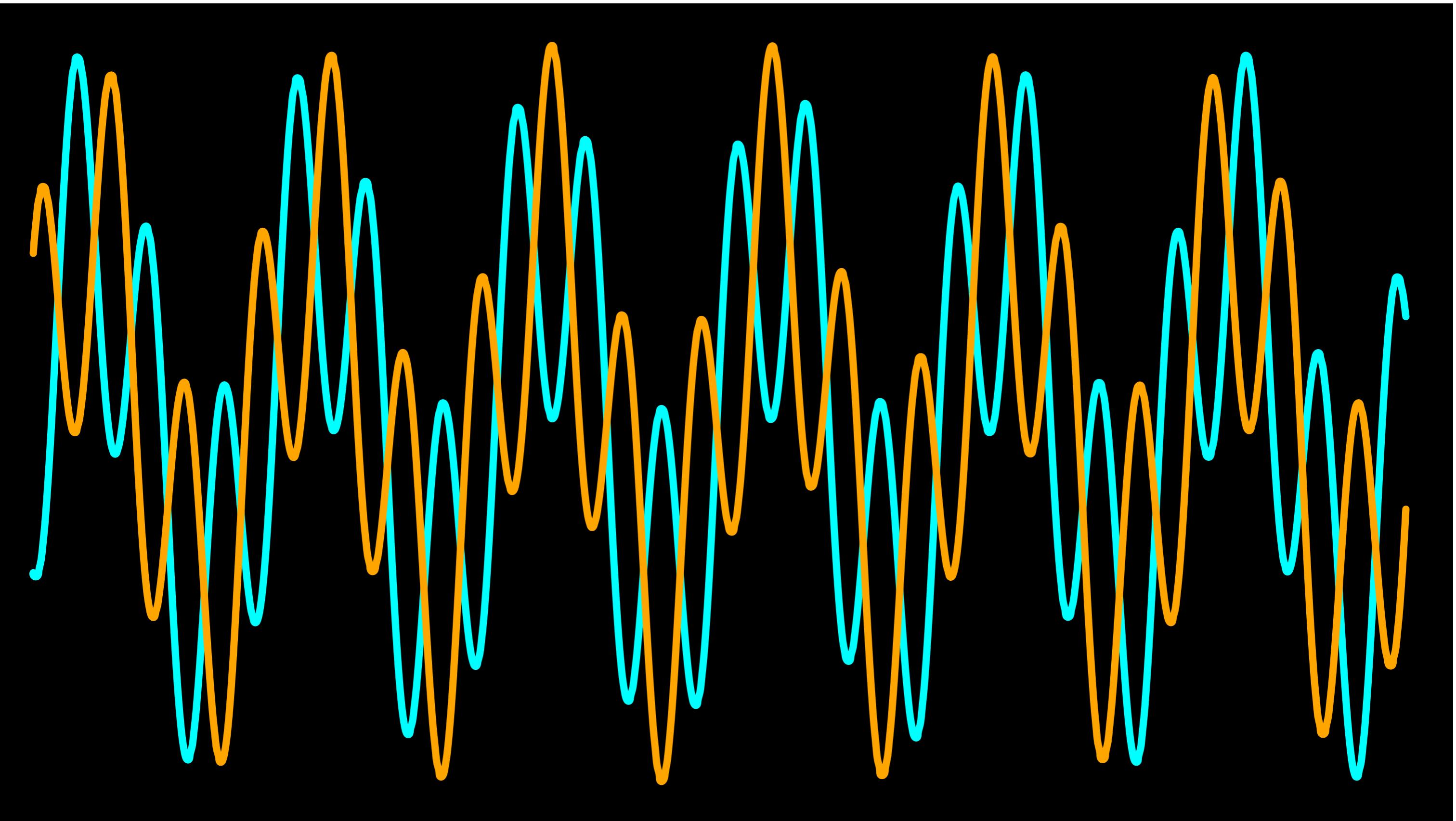


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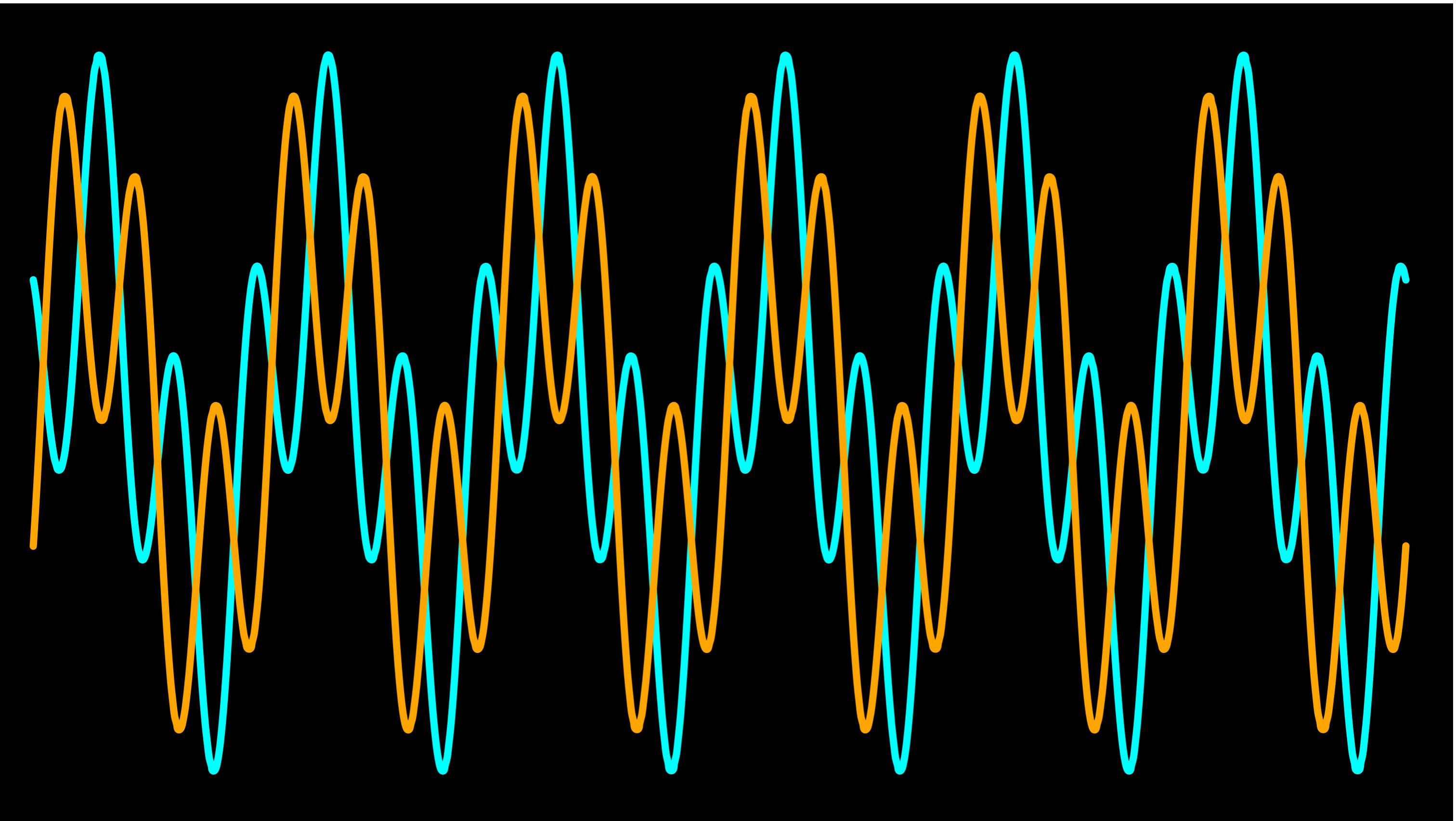


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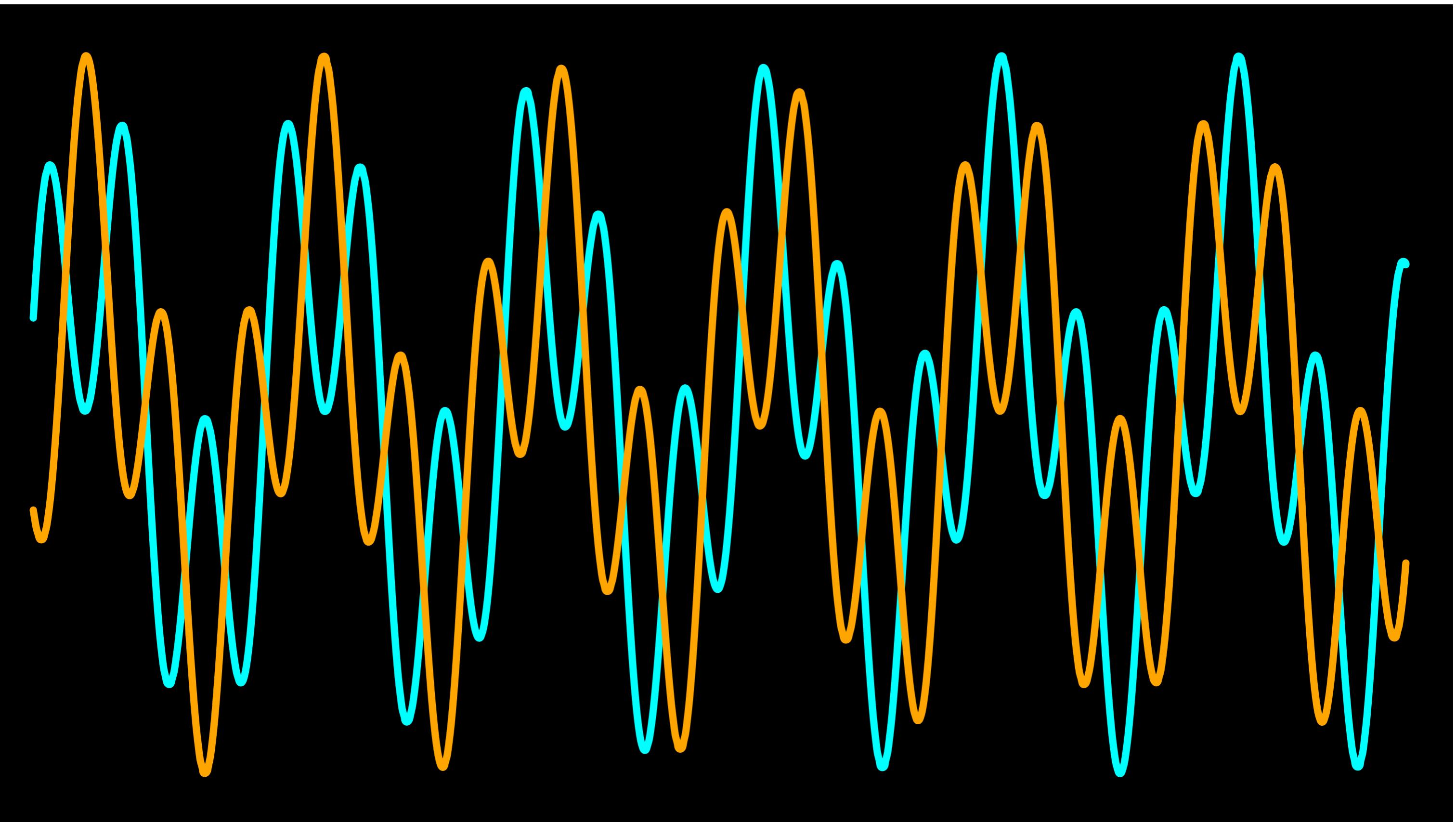


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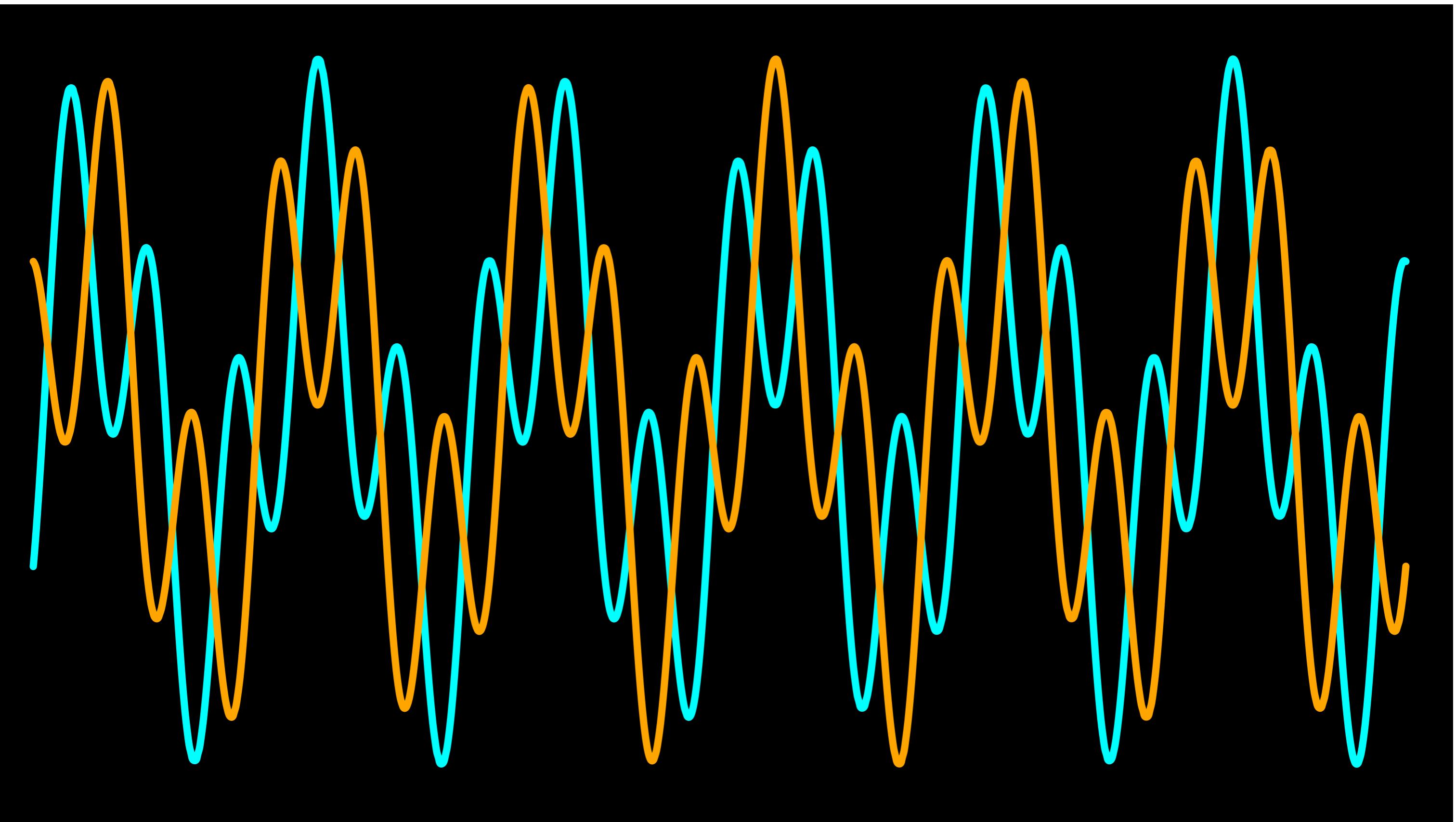


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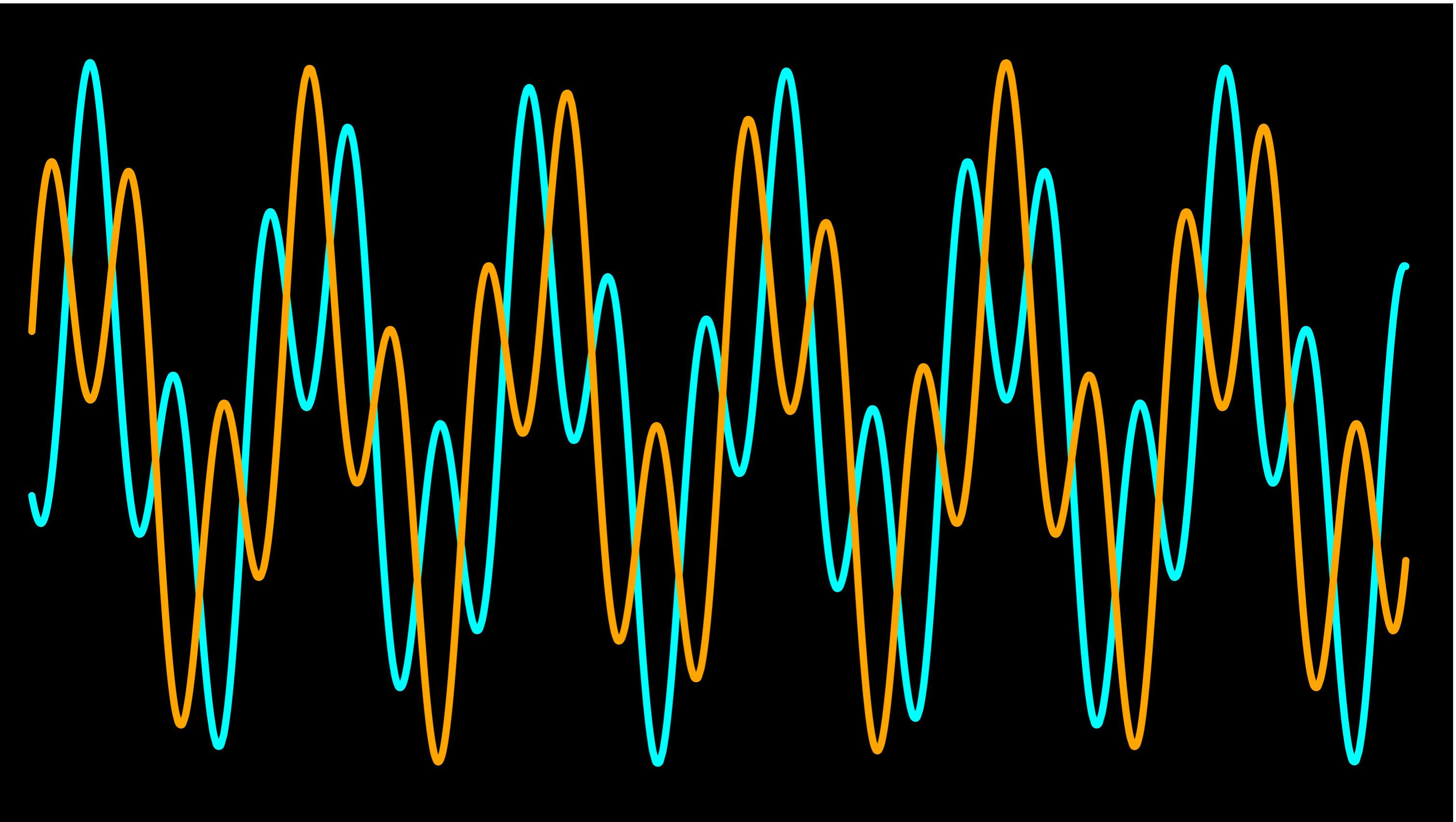


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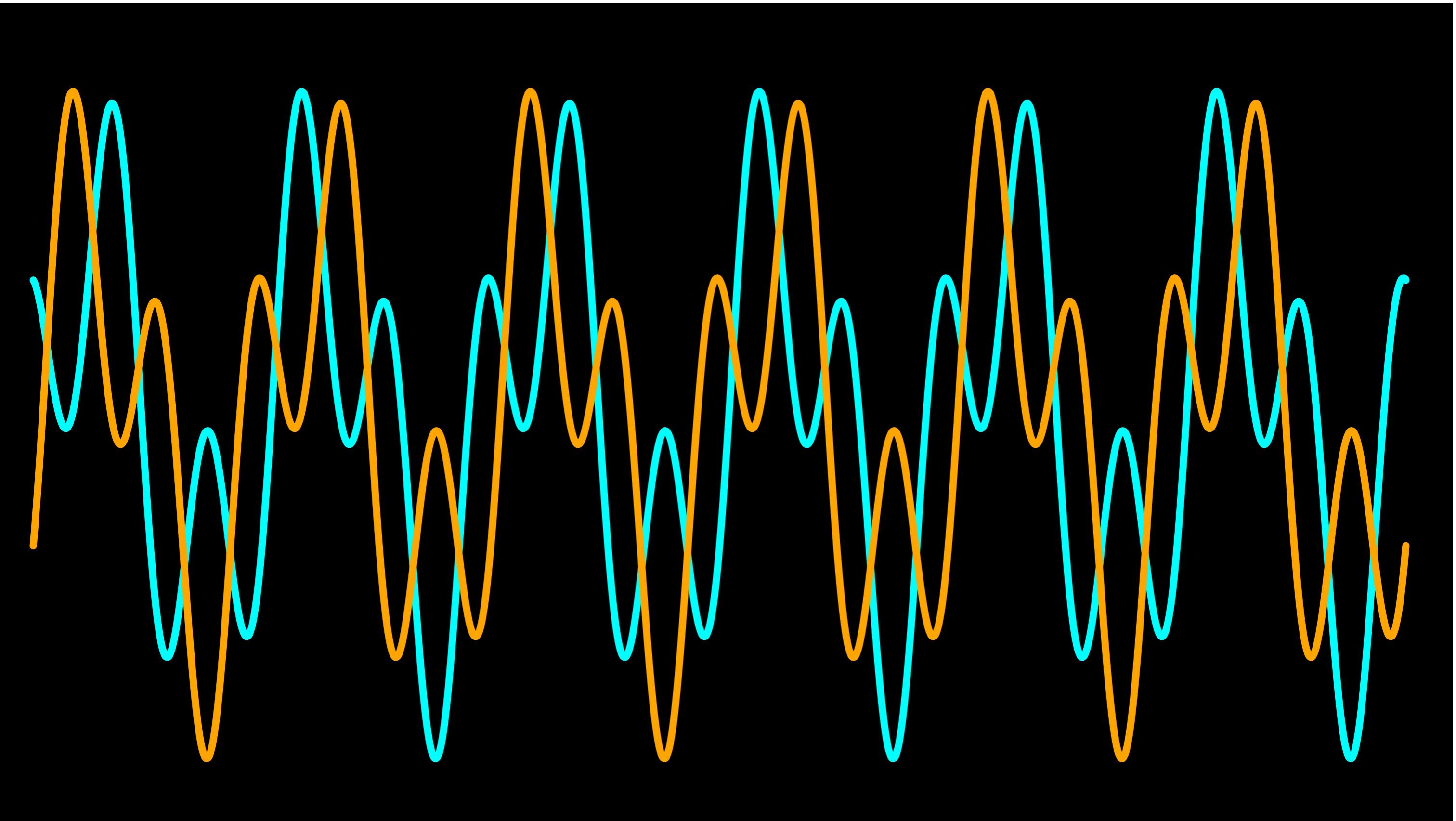


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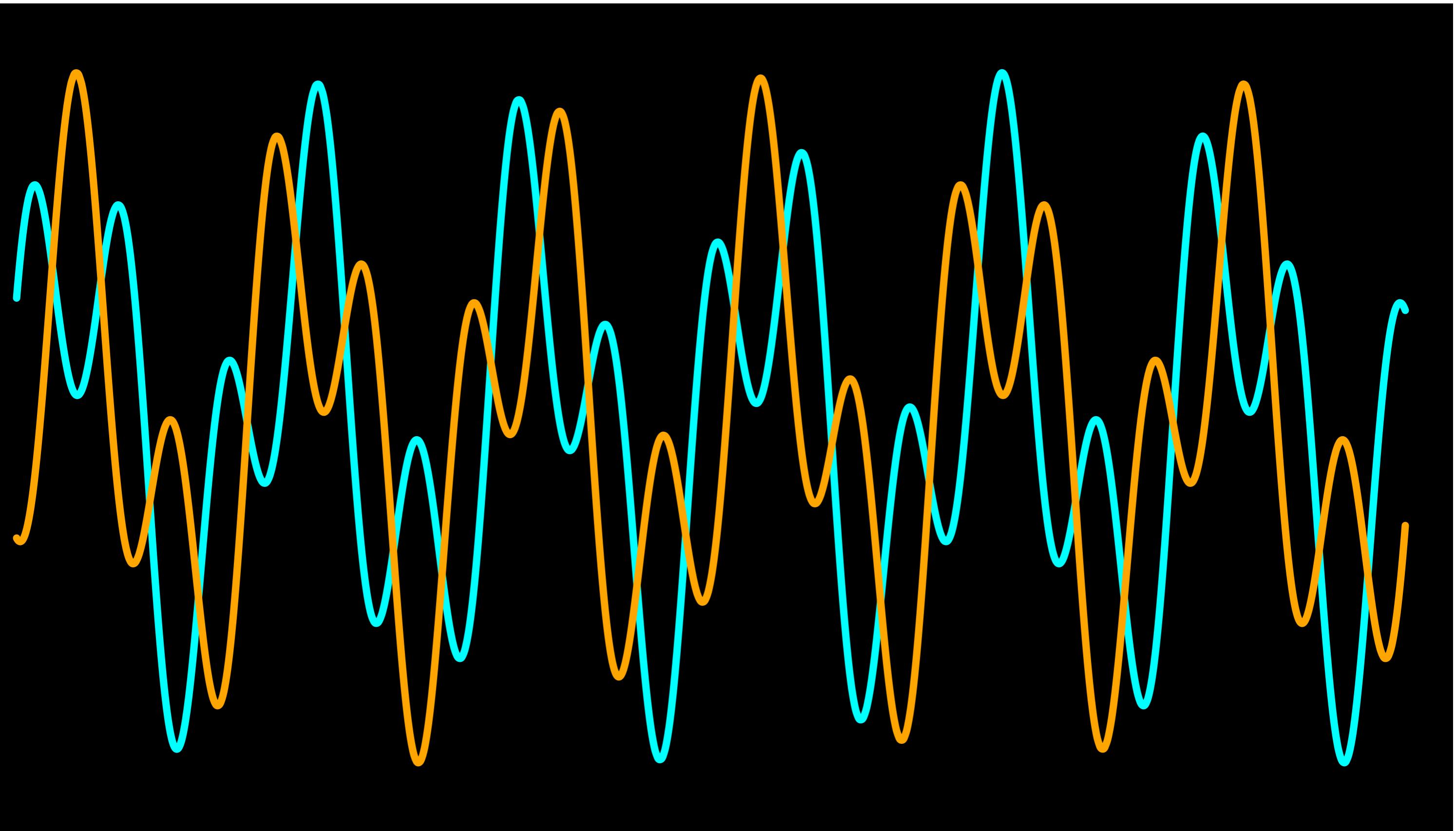


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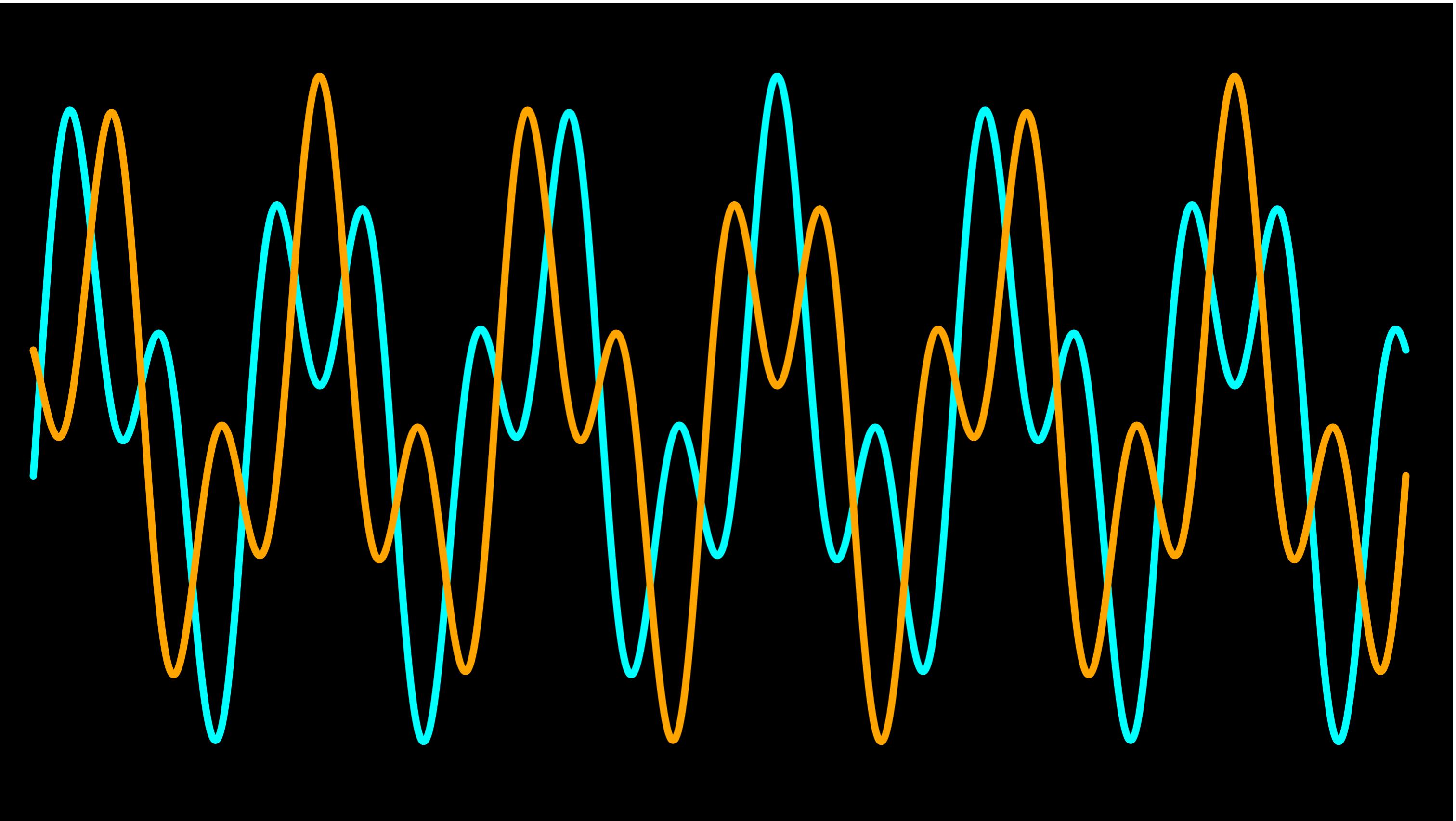


Fig. 089

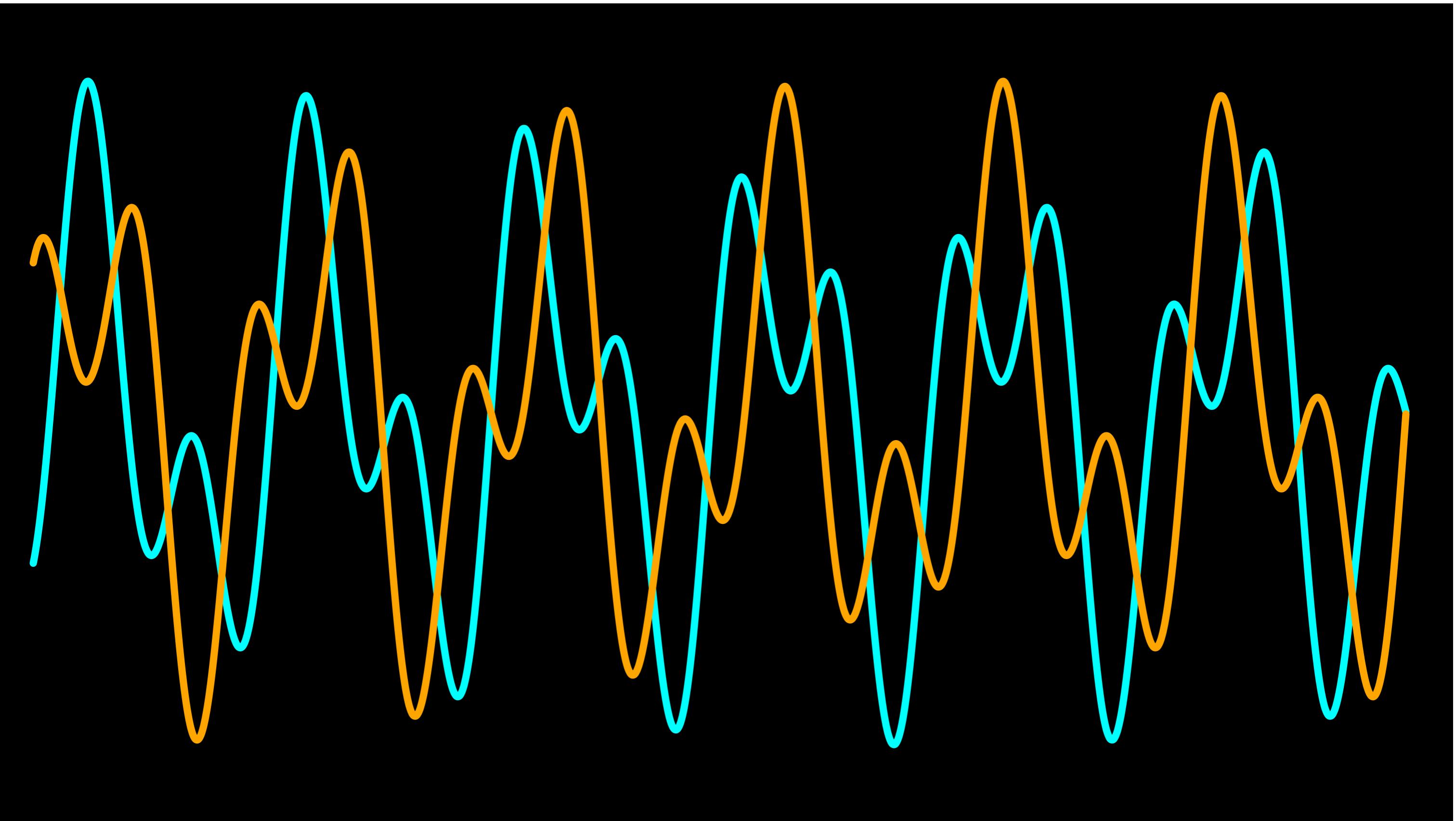


Fig. 090

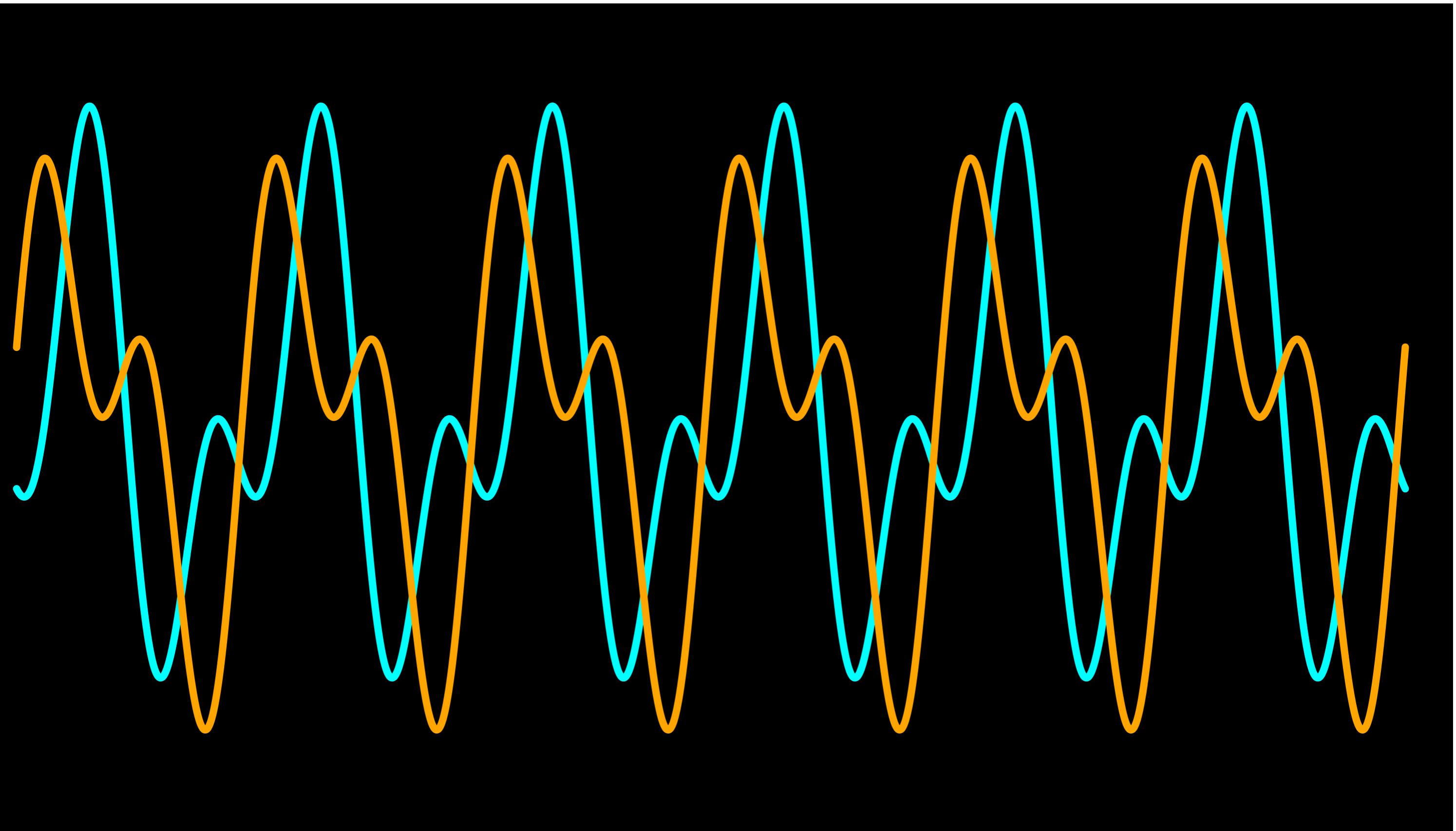


Fig. 091

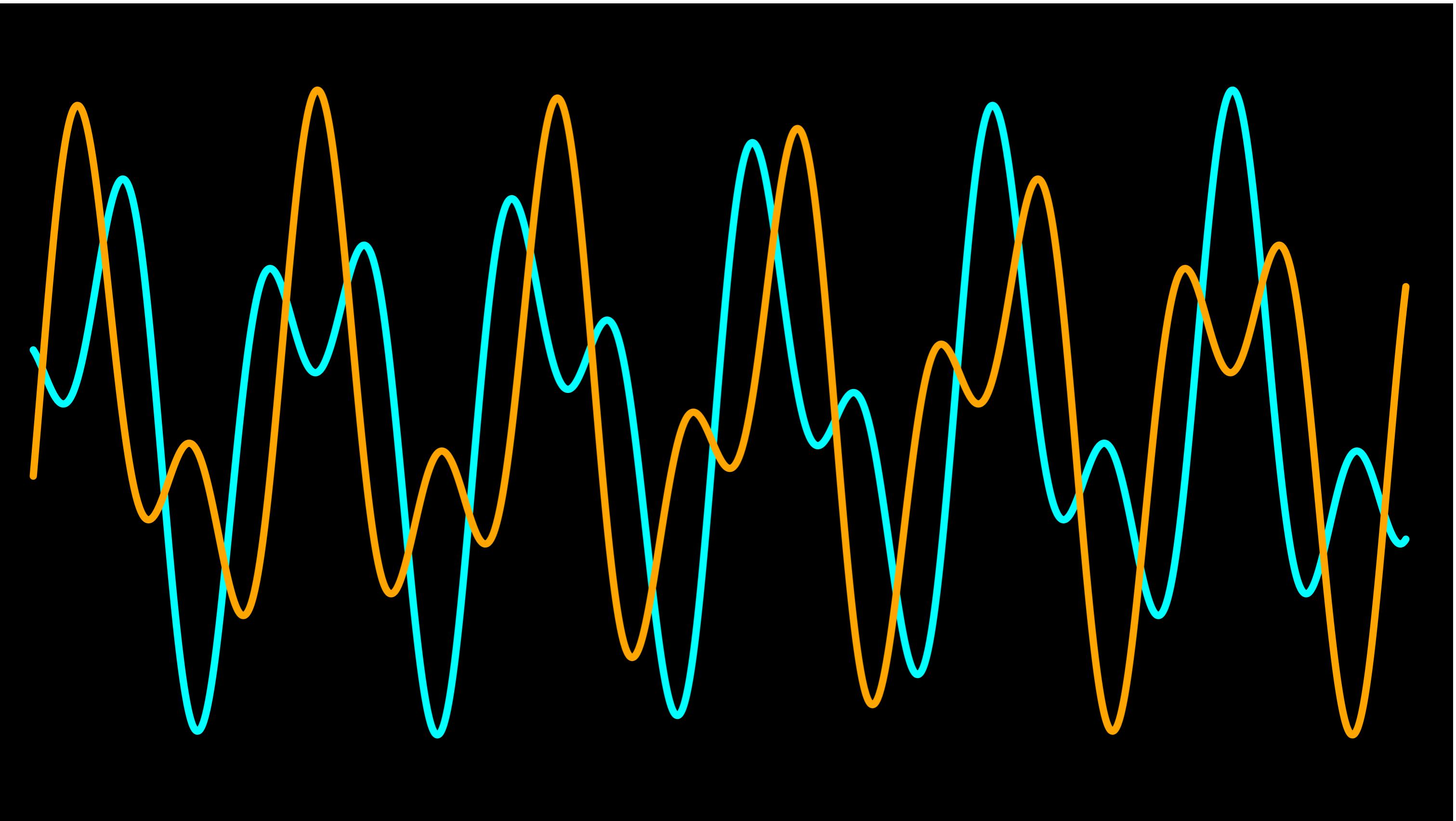


Fig. 092

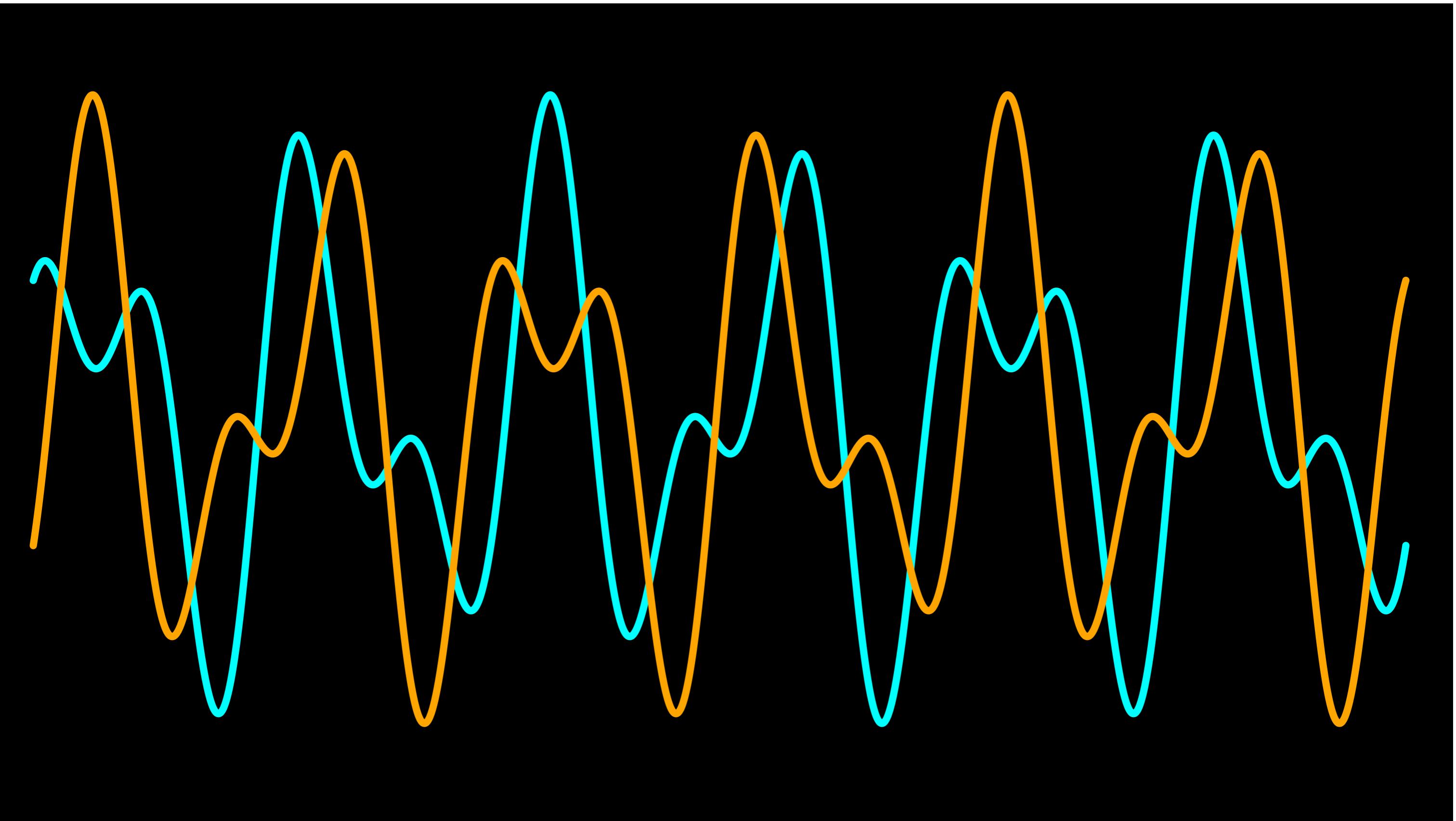


Fig. 093

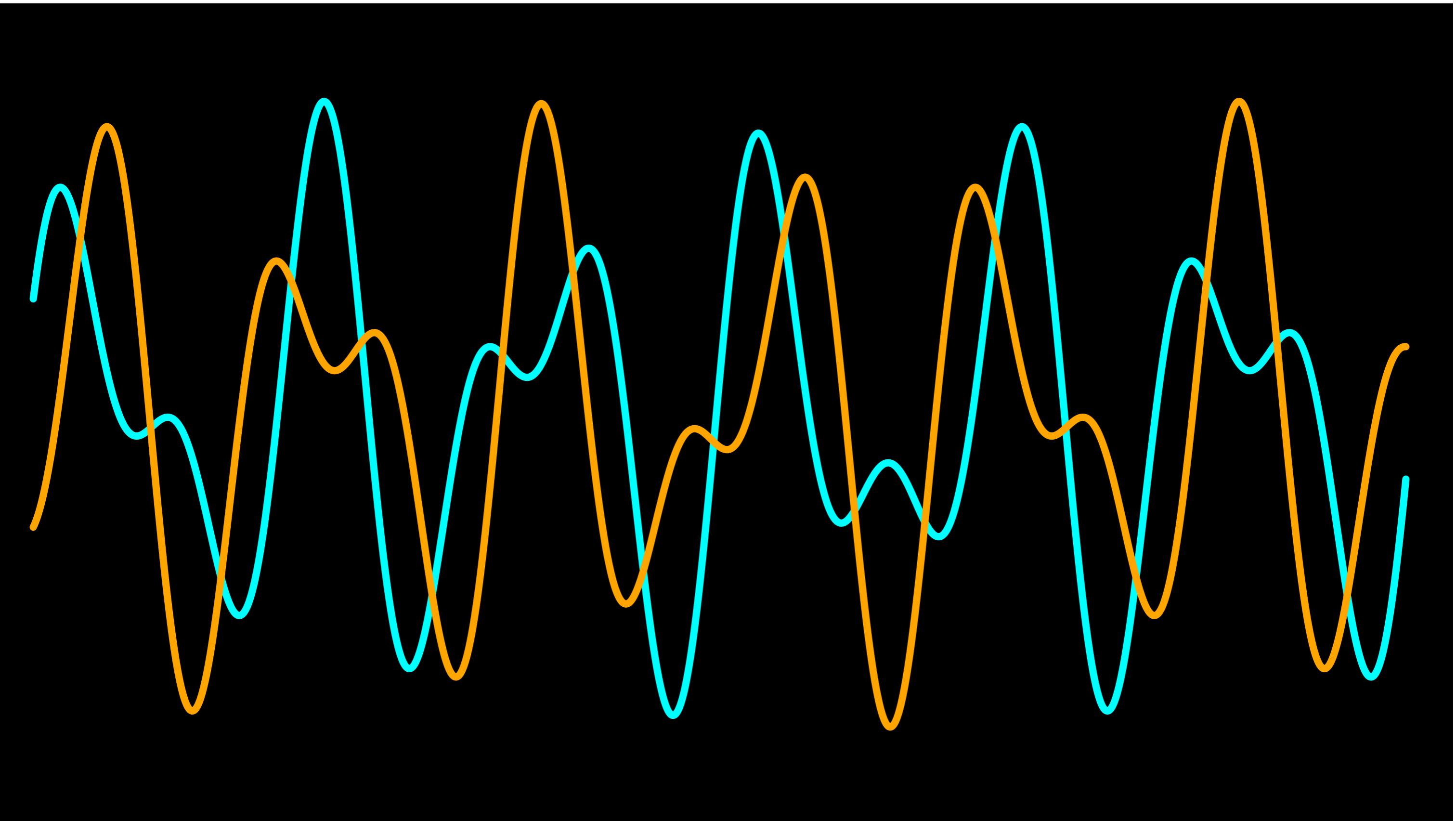


Fig. 094

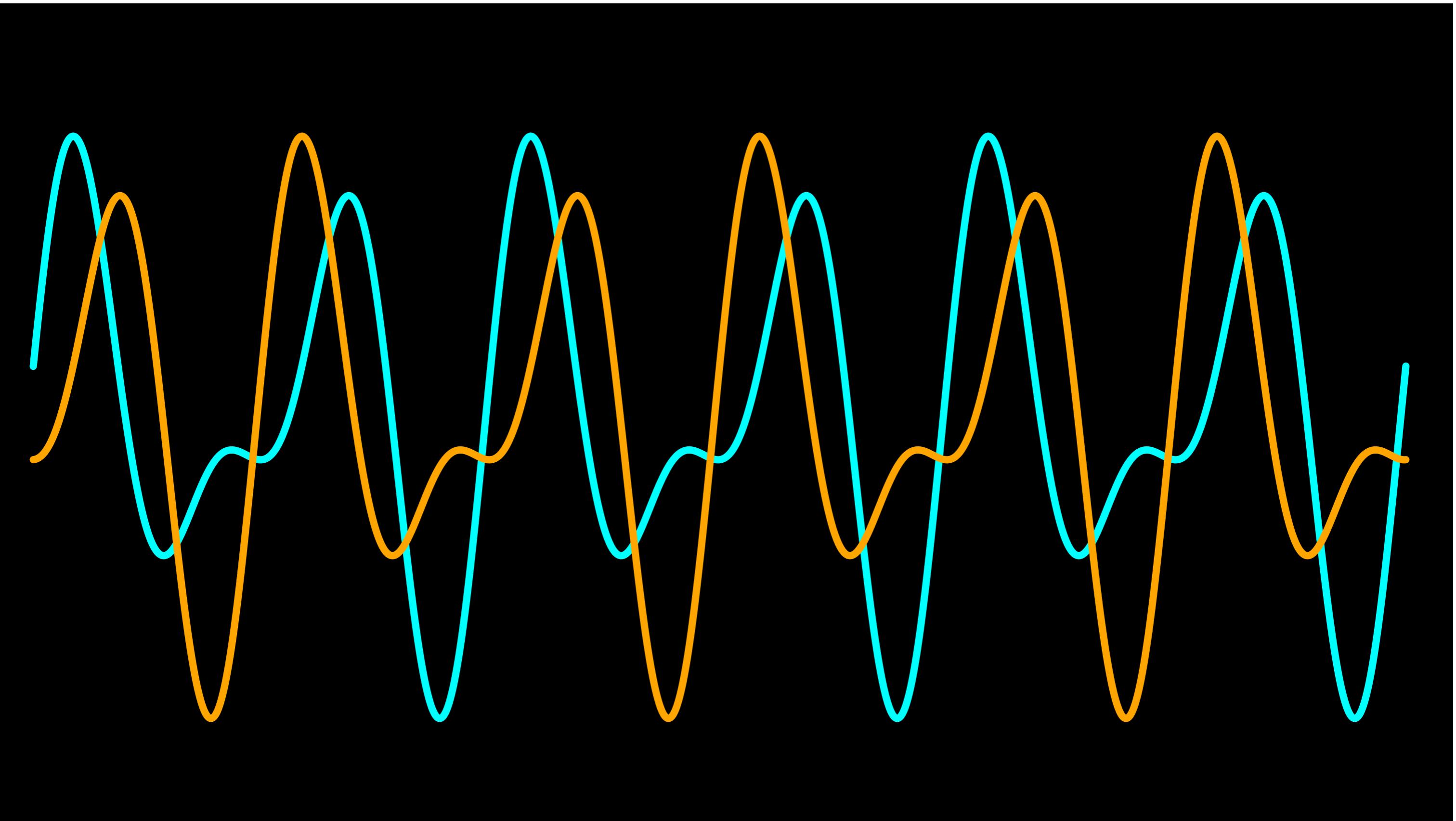


Fig. 095

**The End**

Fig. 400

