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Ye

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(54) **MICROPHONE**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D296,100 S * 6/1988 Kubota D14/228
D478,068 S * 8/2003 Sundquist D14/228
D479,837 S * 9/2003 Sundquist D14/228
D532,436 S * 11/2006 Kruse D16/244
D643,024 S * 8/2011 Goodman D14/227
D673,204 S * 12/2012 Bae D16/244
D763,234 S * 8/2016 Hara D14/225
D769,627 S * 10/2016 Hanson D4/116
D813,207 S * 3/2018 Shultz D14/225
D818,538 S * 5/2018 Mantis D19/189

D839,856 S * 2/2019 Chen D14/228
D849,721 S * 5/2019 Chen D14/227
D850,423 S * 6/2019 Chen D14/227
D864,921 S * 10/2019 Mai D14/227
D864,922 S * 10/2019 Mai D14/227
D881,168 S * 4/2020 Chen D14/228
D881,852 S * 4/2020 Chen D14/227
D929,973 S * 9/2021 Mai D14/227
D931,839 S * 9/2021 Bryant D14/227

(Continued)

FOREIGN PATENT DOCUMENTS

CN 306561386 * 5/2021
CN 306855513 * 9/2021
CN 306915144 * 11/2021

OTHER PUBLICATIONS

Tonor Cardioid Condenser, first available Jul. 13, 2020 [online], [retrieved Mar. 8, 2022]. Available from the Internet, URL: <https://www.amazon.com/dp/B08CVP2HXP/ref=cm_sw_em_r_mt_dp_2XQT4ETAZ8TPJNV86B7>. (Year: 2020).*

(Continued)

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(57) **CLAIM**

The ornamental design for a microphone, design as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a microphone showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D941,810 S * 1/2022 Chen D14/225
2017/0078787 A1 * 3/2017 Akino H04R 19/016

OTHER PUBLICATIONS

DricRoda Microphone, first available Apr. 29, 2019 [online], [retrieved Mar. 8, 2022], Available from the Internet, URL:<https://www.amazon.com/dp/B07R7PVC3S/ref=cm_sw_em_r_mt_dp_WJCY286GDTQJBX8G6CX9>. (Year: 2019).*

Yotto USB Microphone, first available Jan. 31, 2021 [online], [retrieved Mar. 8, 2022]. Available from the Internet, URL:<https://www.amazon.com/dp/B08VH9P6BG/ref=cm_sw_em_r_mt_dp_2A35GYFRVY3FFX42GMBM?_encoding=UTF8&psc=1>. (Year: 2021).*

* cited by examiner



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7