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(12) **United States Design Patent**
Krosser

(10) **Patent No.:** **US D946,366 S**
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(54) **NO-TOUCH MULTIPURPOSE TOOL**

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(52) **U.S. Cl.**
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(58) **Field of Classification Search**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,705,433 A * 4/1955 Goldman B25B 13/56
81/125.1
D257,383 S * 10/1980 Davenport D22/149
D266,479 S * 10/1982 Hayakawa D8/17
D637,500 S * 5/2011 Corbin D10/64
D666,883 S * 9/2012 Howard F41A 35/00
D8/19
D707,091 S 6/2014 Barr
D751,877 S 3/2016 Shlaferman
9,302,383 B2 4/2016 Barr
D781,125 S * 3/2017 Manor D8/105

D792,749 S * 7/2017 Faro D8/19
D799,301 S * 10/2017 Cetera D8/105
D808,765 S * 1/2018 Kisling D8/105
D817,196 S * 5/2018 Haarburger D10/64
D824,800 S * 8/2018 Blume D11/200
D842,070 S * 3/2019 Kisling F41A 35/00
D8/105
D866,276 S * 11/2019 Shlaferman D8/19
D904,143 S * 12/2020 Hollinger D8/19
D909,158 S * 2/2021 Kao D8/16
D918,002 S * 5/2021 Borenstein B25B 13/56
D8/105

* cited by examiner

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(57) **CLAIM**

The ornamental design for a no-touch multipurpose tool, as shown and described.

DESCRIPTION

The drawing is of a top view of a non-touch multipurpose tool showing my new design, which is symmetric to the bottom view. The top and bottom surfaces extend in parallel planes with each other and the top and bottom surfaces have peripheries that are in alignment with each other and are separated from each other by edge surfaces of uniform thickness whose contour matches that of the peripheries with which they are in alignment.

The views of the left side plan, right side plan, front side plan, and rear side plan are omitted because the dimensions of the left side, right side, front side and rear side are of no appreciable thickness.

The broken lines in the drawings are included to indicate portions of the no-touch multipurpose tool that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



