

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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DATASPEED INC.,

Petitioner,

v.

SUCXESS, INC.,

Patent Owner.

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Case IPR2020-00116  
U.S. Patent No. 9,871,671

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**PETITIONER'S REPLY**

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**TABLE OF AUTHORITIES**

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## PATENT OWNER'S LIST OF EXHIBITS

Exhibit Number	Exhibit Description
1001	U.S. Patent No. 9,871,671 (the '671 patent, or "Nix")
1002	Prosecution History of U.S. Patent No. 9,871,671
1003	Declaration of Robert Leale ("Leale")
1004	U.S. Patent No. 7,737,831 to Munoz ("Munoz")
1005	Installation Manual For A Multimedia Interface 1280 ("Dietz")
1006	"Getting Control Through CAN," <i>Sensors</i> , October 2000, Vol. 17, #10 ("Negley")
1007	Annotated Version of Munoz (Ex. 1004), Fig. 1
1008	Annotated Version of U.S. Patent No. 9,871,671 (Ex. 1001), Fig. 4
1009	SAE Technical Paper Series, 930005, "A Gateway For CAN Specification 2.0 Non-Passive Devices," by Szydlowski ("SAE")
1010	Robert Bosch GbmH, "CAN Specification, Version 2.0" ("Bosch")
1011	Johansson, <i>Vehicle Applications Of Controller Area Network, Handbook of Networked and Embedded Control Systems</i> , 2005, pages 741-765 ("Johansson")
1012	Dietz Invoice dated October 21, 2005 to Perzan Auto Radio, Inc., 6409 Market Street, Upper Darby PA 19082 for Order No. 101505
1013	Archived Version of Ex. 1005 ("Dietz"), Archived on March 16, 2005, Retrieved from Internet Archive

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