Certificate of Publication

This certifies that the research paper entitled "Design and Simulation of BSV81 n Channel D MOSFET Single Stage Amplifier for High Frequency Application,Low Output Resistance and Large Bandwidth" authored by "Abdullahi, Y." was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Electronics and Communication Engineering Research", ISSN (Online): 2321-5941, Volume-8, Issue-3, Page No.: 24-32, 2022.

Article is available online at http://www.questjournals.org/jecer/archive.html

Impact Factor of the Journal is : 5.18

* Quest Journal

Managing Editor Quest Journals Inc. Mail id: quest@editormails.com Website: <u>www.questjournals.org</u>

Certificate of Publication

This certifies that the research paper entitled "Design and Simulation of BSV81 n Channel D MOSFET Single Stage Amplifier for High Frequency Application,Low Output Resistance and Large Bandwidth" authored by "Nouhou, I." was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Electronics and Communication Engineering Research", ISSN (Online): 2321-5941, Volume-8, Issue-3, Page No.: 24-32, 2022.

Article is available online at http://www.questjournals.org/jecer/archive.html

Impact Factor of the Journal is : 5.18

* Quest Journal

Managing Editor Quest Journals Inc. Mail id: quest@editormails.com Website: <u>www.questjournals.org</u>

Certificate of Publication

This certifies that the research paper entitled "Design and Simulation of BSV81 n Channel D MOSFET Single Stage Amplifier for High Frequency Application,Low Output Resistance and Large Bandwidth" authored by "Sifawa, A.A." was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Electronics and Communication Engineering Research", ISSN (Online): 2321-5941, Volume-8, Issue-3, Page No.: 24-32, 2022.

Article is available online at http://www.questjournals.org/jecer/archive.html

Impact Factor of the Journal is : 5.18

* Quest Journal

Managing Editor Quest Journals Inc. Mail id: quest@editormails.com Website: <u>www.questjournals.org</u>

Certificate of Publication

This certifies that the research paper entitled "Design and Simulation of BSV81 n Channel D MOSFET Single Stage Amplifier for High Frequency Application,Low Output Resistance and Large Bandwidth" authored by "Yahaya, Z." was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Electronics and Communication Engineering Research", ISSN (Online): 2321-5941, Volume-8, Issue-3, Page No.: 24-32, 2022.

Article is available online at http://www.questjournals.org/jecer/archive.html

Impact Factor of the Journal is : 5.18

* Quest Journal

Managing Editor Quest Journals Inc. Mail id: quest@editormails.com Website: <u>www.questjournals.org</u>