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Paper ID	101
Paper title	Reliability testing and upgrade of a Low Voltage Power Supply Design for the Front-End Electronics of the ATLAS Tile Calorimeter
Author (Primary) Name:	Edward Khomotso Nkadimeng
Author (Primary) Email:	edward.khomotso.nkadimeng@cern.ch
Supervisor Name:	Bruce Mellado
Supervisor Email:	Bruce.Mellado@wits.ac.za
Suggested reviewer #1	Stanislav Nemecek stanislav.nemecek@cern.ch
Suggested reviewer #2	Alberto Valero Biot alberto.valero@cern.ch

For this paper, the supervisor/promotor must agree/disagree with the following statements.

	Yes	No
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I have proof-read the paper and I am satisfied that the presented work is that of the listed authors	✓	
I am satisfied that the paper is written in appropriate English and is sufficiently free of grammatical and spelling errors	✓	
I am familiar with the required manuscript format and I am satisfied that this paper meets the criteria	✓	

I am satisfied that the scientific content of this manuscript is of sufficient standard for it to be considered for publication in a reputable journal and consequently also in the Proceedings of the South African Institute of Physics Conference 2019	✓	
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Student: Edward K. Nkadimeng Signature:  Date: 15 August 2019

Supervisor: Bruce Mellado Signature:  Date: 15 August 2019