

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6600073

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
GENERAL ELECTRIC GLOBAL RESEARCH	02/18/2021
RECEIVING PARTY DATA	
Name:	UNITED STATES DEPARTMENT OF ENERGY
Street Address:	1000 INDEPENDENCE AVE. S.W.
City:	WASHINGTON
State/Country:	D.C.
Postal Code:	20585
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15399824
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Total Attachments: 1	
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CONFIRMATORY LICENSE

Title of Invention: PROTECTION FOR REDUNDANCY OF ISOLATED INVERTER BLOCKS

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Patent Number: 10,103,665

Issue Date: 16OCT2018

Name of Contractor (*i.e. Contractor, Subcontractor, Grant, or Cooperative Agreement, as applicable*):
General Electric Global Reserach

DOE Contract No. (*i.e. Contract, Subcontract, Grant, or Cooperative Agreement, as applicable*):
DE-EE0007252

DOE Case No.: T-123,726

Contractor Docket No.: 315973-1

The Contractor has reported the above-identified invention as a Subject Invention to DOE and has elected to retain title thereto.

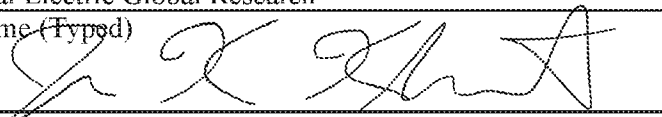
Accordingly, this document is confirmatory of the nonexclusive, nontransferable, irrevocable, paid-up, worldwide license in this subject invention, patent application and any resulting patent, including any continuation, divisional, reissue, or supplemental application thereof, to practice or to have practiced for or on behalf of the United States throughout the world; and of all other rights acquired by the Government by the patent rights clause in the above-identified contract.

It is understood and agreed that this license does not preclude the Government from asserting rights under the provisions of said contract or of any other agreement between the Government and the Contractor, or from asserting any other rights of the Government with respect to the above-identified subject invention.

The Government is hereby granted an irrevocable power to inspect and make copies of the above-identified patent application.

Signed this 18th day of February, 2021

General Electric Global Research
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