

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

Assignment ID: PATI212439

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	11/13/2018	
SEQUENCE:	2	
CONVEYING PARTY DATA		
Name		Execution Date
UTI Limited Partnership		03/13/2024
RECEIVING PARTY DATA		
Company Name:	Smart RF Inc.	
Street Address:	38 Royal Oak Drive NW	
City:	Calgary	
State/Country:	CANADA	
Postal Code:	T2L 1Y8	
PROPERTY NUMBERS Total: 10		
Property Type	Number	
Application Number:	17780455	
Application Number:	14319421	
Application Number:	15483382	
Application Number:	16812452	
Application Number:	17367451	
Application Number:	18111766	
Application Number:	13274290	
Application Number:	14467642	
Application Number:	15583343	
Application Number:	17207614	
CORRESPONDENCE DATA		
Fax Number:		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	6136147146	
Email:	kpillay@nuaipservices.com	
Correspondent Name:	Kevin Pillay	
Address Line 1:	503-85 Range road	
Address Line 4:	Ottawa, CANADA K1N8J6	

508532087

PATENT
REEL: 067320 FRAME: 0468

ATTORNEY DOCKET NUMBER:	4207-
NAME OF SUBMITTER:	Kevin Pillay
SIGNATURE:	Kevin Pillay
DATE SIGNED:	05/06/2024
Total Attachments: 4 source=Confirmatory Assignment of May 31-2023 Agreement-signed-March 13, 2024-UTI-SmartRF#page1.tif source=Confirmatory Assignment of May 31-2023 Agreement-signed-March 13, 2024-UTI-SmartRF#page2.tif source=Confirmatory Assignment of May 31-2023 Agreement-signed-March 13, 2024-UTI-SmartRF#page3.tif source=Confirmatory Assignment of May 31-2023 Agreement-signed-March 13, 2024-UTI-SmartRF#page4.tif	

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CONFIRMATORY ASSIGNMENT

This Confirmatory assignment (this "Assignment").

By and between: **UTI Limited Partnership**, by its General Partner University Technologies International Inc., duly constituted under the laws of the Province of Alberta, Canada, having its principal place of business at 3655 36 Street NW, Calgary, AB, T2L 1Y8, represented herein by the undersigned, duly authorized for the purpose hereof as he so declares: ("Assignor") on one hand,

And: **Smart RF Inc.**, a corporation organized and existing under the federal laws of Canada having an office at, at 38 Royal Oak Drive NW, Calgary, Alberta, T3G 5P2, Canada ("Assignee"); on the other hand,

WHEREAS, pursuant to that certain **AMENDMENT TO THE AMENDED AND RESTATED ASSIGNMENT AGREEMENT** between Assignor and Assignee dated as of May 31, 2023 (the "**ASSIGNMENT AGREEMENT**") the Assignor agreed to sell, assign, transfer and convey absolutely to Assignee all of Assignor's rights, title, claims, interest, and privileges in and to the inventions, applications for patents, and patents, listed on the attached Exhibit I (the "Patents"), the same to be held and enjoyed by the Assignee as fully and effectually as they would have been held and enjoyed by the Assignor had this Agreement not been made, including (a) rights to apply in any or all countries of the world for any and all patents and patent applications, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type, as family members of the assigned Patents; (b) all rights to causes of action and remedies regarding the assigned Patents (including, without limitation, the right to sue for past, present or future infringement, misappropriation or violation of rights related to the foregoing); (c) rights to license and to collect past, present and future royalties, damages or other payments under or on account of the assigned Patents or any of the foregoing; (d) any and all have made rights with respect to the assigned Patents; and (e) all of the privileges including the benefits of any attorney-client privilege or attorney work product privilege in and to the assigned Patents.

Now, therefore, for ONE DOLLAR (\$1.00) and other valuable and sufficient consideration furnished by Assignee to the Assignor, receipt and sufficiency of which is hereby acknowledged, Assignor hereby confirms having assigned, transferred, conveyed, and delivered to the Assignee, its successors and assigns, effective as of the date first referred above, all right, title, and interest of the Assignor in and to the Patents; the same to be held and enjoyed by the Assignee for its own use and enjoyment and for the use and enjoyment of its successors, assigns and other legal representatives, to the end of the term or terms for which the Patents are issued, granted, reissued, or extended, as fully and entirely as the same would have been held and enjoyed by the Assignor.

IN WITNESS WHEREOF, the undersigned has caused this confirmatory Assignment to be duly executed and delivered on this *13* day of *March*, 2024

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SIGNATURE

(Assignor)

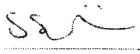
**UTI Limited Partnership, by its General Partner
University Technologies International Inc.**

Per: 

Name: MARTIN CIU

Title: 03/13/2024

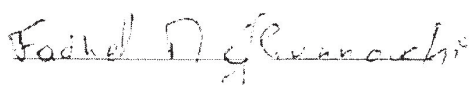
Date: ASSOCIATE DIRECTOR, SCIENCE/ENGINEERING
TECHNOLOGY TRANSFER

Witness:  (signature name/date)

Sahar Salimi

(Assignee)

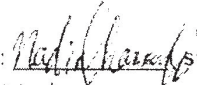
Smart RF Inc.

Per: 

Name: Fadhel Ghannouchi

Title: Director

Date: March 13, 2024

Witness:  (signature/name date)

Nadia Ghannouchi

PATENT
REEL: 067320 FRAME: 0471

EXHIBIT I

United States Patent Application No. 12,780,455 titled, "*Multi-Cell Processing Architectures for Modeling and Impairment Compensation in Multi-Input Multi-Output Systems*", filed on May 14, 2010

United States Patent No. 8,767,857 titled, "*Multi-Cell Processing Architectures for Modeling and Impairment Compensation in Multi-Input Multi-Output Systems*", filed on May 14, 2010

United States Patent Application No. 14,319,421 titled, "*System and Method for Distortion Correction in MIMO and Multi band Transmitters*", filed on June 30, 2014

United States Patent No. 9,621,236 titled, "*System and Method for Distortion Correction in MIMO and Multiband Transmitters*", filed on June 30, 2014

Canadian Patent No. 2,704,522 titled, "*Multi-Cell Processing Architectures for Modeling and Impairment Compensation in Multi-Input Multi-Output Systems*", filed on May 14, 2010

United States Patent Application No. 15,483,382 titled, "*Multi-Cell Processing Architectures for Modeling and Impairment Compensation in Multi-Input Multi-Output Systems*" filed on April 16, 2017

United States Patent No. 10,587,315, granted March 10, 2020, titled "*Multi-cell processing architectures for modelling and impairment compensation in MIMO systems*"

United States Patent No. 11,057,081, granted July 6, 2021, titled "*Multi-cell processing architectures for modelling and impairment compensation in MIMO systems*" corresponding to Application No. 16/812,452 filed March 9, 2020

United States Patent No. 11,588,520, granted February 21, 2023, titled "*Multi-cell processing architectures for modelling and impairment compensation in MIMO systems*" corresponding to Application No. 17/367,451 filed July 5, 2021

United States Patent Application No. 18/111,766 titled "*Multi-cell processing architectures for modelling and impairment compensation in MIMO systems*" filed February 20, 2023

United States Patent Application No. 13/274,290 titled, "*Digital Multi-Band Predistortion Linearizer with Nonlinear Subsampling Algorithm in the Feedback Loop*", filed on October 14, 2011

United States Patent No. 8,817,859 titled, "*Digital Multi-Band Predistortion Linearizer with Nonlinear Subsampling Algorithm in the Feedback Loop*", filed on October 14, 2011

United States Patent No. 9,641,204, granted May 2, 2017, titled "*Digital multiband predistortion linearizer with nonlinear subsampling algorithm in the feedback loop*" corresponding to Application No. 14/467,642 filed August 25, 2014

United States Patent No. 10,958,296, granted May 23, 2021, titled "*Digital multiband predistortion linearizer with nonlinear subsampling algorithm in the feedback loop*" corresponding to Application No. 15/583,343 filed May 1, 2017

United States Patent Application No. 17/207614 titled "*Digital multiband predistortion linearizer with nonlinear subsampling algorithm in the feedback loop*" filed May 20, 2021

United States Patent No. 8,078,561 (Application No. 11/999,264) titled, "*Nonlinear Behavior Models and Methods for Use Thereof in Wireless Radio Systems*" filed on December 3, 2000

RECORDED: 05/06/2024

PATENT
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Exhibit 1033
Nokia of America Corporation, et al. v. Smart RF Inc.
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