## 506784730 07/26/2021

# PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT6831549

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME

#### **CONVEYING PARTY DATA**

Name	Execution Date
L3 SECURITY AND DETECTION SYSTEMS, INC.	05/04/2020

### **RECEIVING PARTY DATA**

Name:	LEIDOS SECURITY DETECTION AND AUTOMATION INC.	
Street Address:	ONE RADCLIFF ROAD	
City:	TEWKSBURY	
State/Country:	ntry: MASSACHUSETTS	
Postal Code:	Postal Code: 01876	

### **PROPERTY NUMBERS Total: 10**

Property Type	Number
Patent Number:	7139406
Patent Number:	6788761
Patent Number:	6944264
Patent Number:	7308077
Application Number:	62206359
Application Number:	61438560
Application Number:	62332859
Application Number:	62509672
Application Number:	62509676
Application Number:	62509685

#### **CORRESPONDENCE DATA**

**Fax Number:** (617)607-9200

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.

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Correspondent Name: MCCARTER & ENGLISH, LLP BOSTON

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Address Line 4: BOSTON, MASSACHUSETTS 02110

ATTORNEY DOCKET NUMBER: | 126157-00001

506784730 PATENT REEL: 057044 FRAME: 0694

NAME OF SUBMITTER:	SEAN R. MACDAVITT	
SIGNATURE: /Sean R. MacDavitt/		
DATE SIGNED:	07/26/2021	

**Total Attachments: 2** 

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PATENT REEL: 057044 FRAME: 0695

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I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT

COPY OF THE RESTATED CERTIFICATE OF "L3 SECURITY & DETECTION

SYSTEMS, INC.", CHANGING ITS NAME FROM "L3 SECURITY & DETECTION

SYSTEMS, INC." TO "LEIDOS SECURITY DETECTION & AUTOMATION,

INC.", FILED IN THIS OFFICE ON THE FOURTH DAY OF MAY, A.D.

2020, AT 2:33 O'CLOCK P.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

2663695 8100 SR# 20203409180 Authentication: 202872062 Date: 05-04-20

You may verify this certificate online at corp.delaware.gov/authver.shtml

SCHEDULE A: Change to Leidos Security Detection and Automation Inc.(July 2021)

Ref.	Application No.	Patent Number	Title
126157- 00201	62/206359		APPARATUS AND METHOD FOR ALIGNING OBJECTS TO BE INSPECTED
126157- 04202	10/116693	7139406	REMOTE BAGGAGE SCREENING SYSTEM, SOFTWARE AND METHOD
126157- 02502	10/702362	6788761	METHOD AND APPARATUS FOR TRANSMITTING INFORMATION ABOUT A TARGET OBJECT BETWEEN A PRESCANNER AND A CT SCANNER
126157- 02503	10/702814	6944264	METHOD AND APPARATUS FOR TRANSMITTING INFORMATION ABOUT A TARGET OBJECT BETWEEN A PRESCANNER AND A CT SCANNER
126157- 02506	11/018078	7308077	METHOD AND APPARATUS FOR TRANSMITTING INFORMATION ABOUT A TARGET OBJECT BETWEEN A PRESCANNER AND A CT SCANNER
126157- 02601	61/438560		RECONSTRUCTION METHOD USING DIRECT AND ITERATIVE TECHNIQUES
126157- 00601	62/332859		SYSTEMS AND METHODS FOR GENERATING PROJECTION IMAGES
126157- 00701	62/509672		METHOD AND SYSTEM FOR ADAPTIVELY ADJUSTING FEED RATE OF A SECURITY SCREENING SYSTEM IN RESPONSE TO LOAD CONDITIONS
126157- 00901	62/509676		SYSTEMS AND METHODS FOR IMAGE PROCESSING
126157- 00801	62/509685		SYSTEMS AND METHODS FOR MAINTAINING COMPUTED TOMOGRAPHY IMAGE QUALITY WHILE VARYING OBJECT TRANSPORT SPEED

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**RECORDED: 07/26/2021** 

PATENT REEL: 057044 FRAME: 0697