

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PAT1606373

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Cobham Defense Electronic Systems Corporation	03/27/2009
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	Kiwi Stone Acquisition Corp.
<b>Street Address:</b>	28013 ARASTRADERO ROAD
<b>City:</b>	LOS ALTOS HILLS
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94022
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	7957706
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	8773896779
<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>	
<b>Phone:</b>	7709277802
<b>Email:</b>	l.wall@pkhip.com
<b>Correspondent Name:</b>	Jason M. Perilla
<b>Address Line 1:</b>	Perilla Knox & Hildebrandt LLP
<b>Address Line 2:</b>	5871 Glenridge Drive Suite 350
<b>Address Line 4:</b>	Atlanta, GEORGIA 30328
<b>NAME OF SUBMITTER:</b>	Mr. LUCIOUS WALL
<b>SIGNATURE:</b>	Mr. LUCIOUS WALL
<b>DATE SIGNED:</b>	11/04/2024
<b>Total Attachments: 3</b>	
source=7,957,706 Cobham to Kiwi#page1.tiff	
source=7,957,706 Cobham to Kiwi#page2.tiff	
source=7,957,706 Cobham to Kiwi#page3.tiff	

ASSIGNMENT OF PATENTS

**THIS PATENT ASSIGNMENT** (this "Assignment") is effective as of this 30<sup>th</sup> day of March 2009 ("Effective Date") from Cobham Defense Electronic Systems Corporation, a Massachusetts corporation ("Assignor") to Kiwi Stone Acquisition Corp., a Delaware corporation ("Assignee"). (Each a "Party," and together, the "Parties.")

**WHEREAS**, the Parties are parties to that certain Purchase Agreement, dated as of March 30, 2009 (the "Agreement"), pursuant to which Assignor has agreed to convey to Assignee its entire ownership interest in the patents listed on Schedule A attached hereto and any patent that directly or indirectly claims priority to any such patent or to which any such patents directly or indirectly claim priority, including all reissues, divisions, renewals, extensions, continuations, and continuations-in-part of any of the foregoing, and any applications to such patents (the "Patents").

**NOW, THEREFORE**, in exchange for one dollar and other good and valuable consideration, the receipt of which is hereby acknowledged by Assignor;

Assignor, by these presents, does hereby sell, assign, transfer and set over unto the Assignee its successors, legal representatives, assigns and nominees forever, without any restrictions, reservations or limitations, all right, title and interest in and to the Patents, including all rights to prosecute and obtain Patents in any jurisdiction and the right to sue for and recover damages for the infringement of the Patents.


This Assignment is effective as of the Effective Date.

*[Signature Page Follows]*

884652

IN WITNESS WHEREOF, the undersigned has caused this Assignment of Patents to be duly executed and delivered as of the date above first written.

Cobham Defense Electronic Systems Corporation

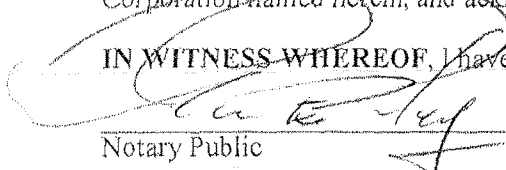
By:   
Name: David L. Fuller  
Title: Chief and Treasurer

ACKNOWLEDGMENT

State of MASSACHUSETTS  
County of WORCESTER

On this 27 day of MARCH 2009, before me, the undersigned, personally appeared David L. Fuller, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed this instrument on behalf of Cobham Defense Electronic Systems Corporation named herein, and acknowledged that he executed it in such representative capacity.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

  
Notary Public

My Commission Expires on 8/18/13

					FRONT END MODULE IN FINE PITCH QUAD FLAT NO LEAD (FQVP-N) PACKAGE	Winslow, Thomas Aaron; Giacchino, Richard J
171	18040	US	10/813489	7148751	HANDSET READIOFREQUENCY FRONT END MODULE IN FINE PITCH QUAD FLAT NO LEAD (FQVP-N) PACKAGE	Winslow, Thomas Aaron; Weigand, Christopher D; Giacchino, Richard J
172	18041	US	10/442764	7030515	INDIVIDUALLY BIASED TRANSISTOR HIGH FREQUENCY SWITCH	Schmitz, Norbert A; Struble, Wayne Mack
173	18130	US	10/797457	7253029	NON-MAGNETIC, HERMETICALLY-SEALED MICRO DEVICE PACKAGE	Geisler, Carl J; O'Keefe, Dennis J
174	18151	US	10/872947		COMBINED POWER AMPLIFIER MATCHING CIRCUIT AND FILTER	Jain, Nitin; Ranjan, Ranjanish; Onno, Peter; Weigand, Christopher D
175	E-MO-00106	US	11/823228		Series-Shunt SPST With Thermal Terminal	Mondi, Anthony Paul; Bukowski, Joseph Gerard
176	E-MO-00138	US	11/859130		Constant Phase Digital Attenuator with On-Chip Matching Circuitry	Zhang, Diana; Weigand, Christopher D
177	16348	GB	96902619.4	807318	PROCESS FOR PRODUCING A GLASS-COATED ARTICLE AND ARTICLE PRODUCED THEREBY	Stevens, Ralph E; Gibson, R James; Perko, Richard J
178	16348	DE	96902619.4	69620587.4	PROCESS FOR PRODUCING A GLASS-COATED ARTICLE AND ARTICLE PRODUCED THEREBY	Stevens, Ralph E; Gibson, R James; Perko, Richard J
179	16348	FR	96902619.4	807318	PROCESS FOR PRODUCING A GLASS-COATED ARTICLE AND ARTICLE PRODUCED THEREBY	Stevens, Ralph E; Gibson, R James; Perko, Richard J
180	16573	GB	97915867.2	963602	A METHOD OF FABRICATING SILICON BASED INTEGRATED CIRCUITS	Boles, Timothy E; Goodrich, Joel Lee
181	16573	DE	97915867.2	69737211.1	A METHOD OF FABRICATING SILICON BASED INTEGRATED CIRCUITS	Boles, Timothy E; Goodrich, Joel Lee
182	16573	FR	97915867.2	963602	A METHOD OF FABRICATING SILICON BASED INTEGRATED	Boles, Timothy E; Goodrich, Joel Lee