

PATENT ASSIGNMENT

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RECEIVING PARTY DATA	
Name:	Intellectual Ventures Fund 75 LLC
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Internal Address:	Ste 300
City:	Las Vegas
State/Country:	NEVADA
Postal Code:	89128
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	07507772
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ASSIGNMENT OF RIGHTS IN CERTAIN ASSETS

For good and valuable consideration, the receipt of which is hereby acknowledged, Korea Advanced Institute of Science and Technology, a Korean educational institution, with an office at 373-1, Guseong-dong, Yuseong-gu, Daejeon City, Korea ("*Assignor*"), does hereby sell, assign, transfer, and convey unto Intellectual Ventures Fund 75 LLC, a Nevada limited liability company, having an address at 7251 W Lake Mead Blvd, Ste 300, Las Vegas, NV 89128 ("*Assignee*"), or its designees, the right, title, and interest in and to any and all of the following provisional patent applications, patent applications, patents, and other governmental grants or issuances of any kind (the "*Certain Assets*");

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
08/507,772	US	07/26/1995	Varactor diode controllable by surface layout design Kim Dong-Wook
KR10-0153860	KR	06/24/1995	2x2 photoswitch with photocoupler and the switching method thereof Ha Doo-Young
5,787,212	US	06/28/1996	Optical coupler sensor with movable optical waveguide Ha Doo-Young
KR10-0180972	KR	06/28/1995	Photocoupler sensor composed of optical waveguide and producing process thereof Ha Du-Yong
5,747,865	US	02/18/1997	Varactor diode controllable by surface layout design Hong Song-Cheol
JP2680798	JP	07/26/1995	Variable capacitance diode and diode array Hong Song-Cheol
KR10-0137070	KR	07/26/1994	A variable capacitance diode with area controlled Hong Sung-Chol
KR10-0250628	KR	10/30/1996	Circuit for controlling the gate terminal waveform distortion of very high frequency fet circuit Baek Jae-Myung
KR10-0265384	KR	03/01/1997	Integrated device and its

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			manufacturing method for a cantilever and a light source Hong Seong Cheol
KR10-0265692	KR	07/03/1997	Non-volatile element operated by afm and the operating method thereof Hong Sung-Chul
JP2000-363812	JP	11/29/2000	Ultra high frequency double- pole double-throw switch, ultra high frequency distributing/transmitting switch and power amplifier Ha Doo-Young
JP2001-531907	JP	10/18/2000	Polymer electroluminescent device employing emissive ionomer-type polymer Lee Tae-Woo
KR10-0337021	KR	10/18/1999	Ionomer-type emissive polymer and electroluminescent element Lee Tae U
PCT/KR2000/001174	WO	10/18/2000	Polymer electroluminescent device employing emissive ionomer-type polymer Lee Tae-Woo
DE10191386.9	DE	03/30/2001	Organic/polymer electroluminescent device employing single-ion conductor Lee Tae-Woo
KR10-2000-0016456	KR	03/30/2000	Organic/polymer electroluminescent element using single ion conductor as electron or hole injection layer Lee Tae U
KR10-2001-7005363	KR	04/27/2001	Organic/polymer electroluminescent devices employing single-ion conductors

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Lee Tae U
PCT/KR2001/000535	WO	03/30/2001	Organic/polymer electroluminescent device employing single-ion conductor Lee Tae-Woo

Assignor assigns to Assignee all rights to the inventions, invention disclosures, and discoveries in the assets listed above, together, with the rights, if any, to revive prosecution of claims under such assets and to sue or otherwise enforce any claims under such assets for past, present or future infringement.

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DATED this 27th day of June 2011.

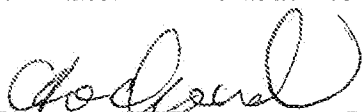
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Korea Advanced Institute of Science and Technology

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