PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2776650

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
GENTEX CORPORATION	09/27/2013

RECEIVING PARTY DATA

Name:	GENTEX CORPORATION
Street Address:	600 N. CENTENNIAL ST.
City:	ZEELAND
State/Country:	MICHIGAN
Postal Code:	49464

PROPERTY NUMBERS Total: 33

Property Type	Number
PCT Number:	US2000040159
PCT Number:	US2003023516
PCT Number:	US2003031977
PCT Number:	US2003033252
PCT Number:	US2003035641
PCT Number:	US2004002150
PCT Number:	US2004005257
PCT Number:	US2004017058
PCT Number:	US0500820
PCT Number:	US2006010494
PCT Number:	US2006013365
PCT Number:	US2006014369
PCT Number:	US2006049646
PCT Number:	US2007002833
PCT Number:	US2007069902
PCT Number:	US2007076814
PCT Number:	US2007076870
PCT Number:	US2007076880
PCT Number:	US2007080469
PCT Number:	US2007087892
PCT Number:	US0725742

Property Type	Number
PCT Number:	US2009060467
PCT Number:	US2009065855
PCT Number:	US0960465
PCT Number:	US2011051727
PCT Number:	US2011054476
PCT Number:	US2012056640
PCT Number:	US2012063857
PCT Number:	US2012068209
PCT Number:	US1222819
PCT Number:	US1222842
PCT Number:	US1256640
PCT Number:	US1329142

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 616-772-1800
Email: legal.ip@gentex.com
Correspondent Name: GENTEX CORPORATION
Address Line 1: 600 N. CENTENNIAL ST.
Address Line 4: ZEELAND, MICHIGAN 49464

NAME OF SUBMITTER:	SCOTT P. RYAN
SIGNATURE:	/Scott P. Ryan/
DATE SIGNED:	03/20/2014

Total Attachments: 22
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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT ("Assignment"), dated as of September 27, 2013, is made and entered into by Johnson Controls Technology Company, a Michigan corporation ("Assignor"), in favor of Gentex Corporation, a Michigan corporation ("Assignee").

WHEREAS, Assignee and Johnson Controls, Inc., a Wisconsin corporation and an Affiliate of the Assignor, entered into that certain Asset Purchase Agreement dated as of July 18, 2013 (the "Purchase Agreement"), pursuant to which, among other things, Johnson Controls, Inc. agreed to cause the Assignor to sell, assign, transfer and convey to Assignee all of its right, title and interest in and to certain Purchased Assets, and Assignee agreed to pay, discharge or perform the Assumed Liabilities, as more fully described in the Purchase Agreement, on the terms and subject to the conditions set forth in the Purchase Agreement;

WHEREAS, Assignor is the owner of certain United States and foreign patents and patent applications primarily related to the Business, to the HomeLink Technology or to the application of HomeLink Technology, including without limitation the patents and patent applications listed on Schedule A attached hereto (the "Business Patents") but excluding the patents and patent applications listed on Schedule B (the "Excluded Patents"), (b) all divisions, continuations, continuations in part, substitute applications, reissues, reexaminations, and extensions of the Business Patents, and (c) other applications resulting from the Business Patents and all resulting patents (the Business Patents, together with clauses (b) and (c), collectively, the "Transferred Patents"); and

WHEREAS, Assignor and Assignee now desire to enter into this Assignment to effect the sale, assignment, transfer, conveyance and delivery to Assignee of the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Assignor hereby irrevocably sells, assigns, transfers and sets over to Assignee all of Assignor's right, title and interest in and to the Transferred Patents and the inventions covered thereby along with (i) any and all applications, improvements, continuations, continuations in part, reissues or reexaminations thereof, foreign counterparts, and the inventions covered thereby, (ii) all files and records relating to the prosecution, exploitation, and defense of any of the foregoing, and (iii) all rights of action pertaining to the Transferred Patents, including without limitation the right to sue at law or in equity for any past, present or future infringement, misappropriation or other violation thereof by a third party, including the right to receive all proceeds and damages resulting therefrom, the right to secure registration of the Transferred Patents and of this Assignment, the right to initiate other proceedings before all government and administrative bodies with respect to the Transferred Patents, and the right to claim priority, file foreign counterparts and make applications for reissue and reexamination with respect to any of the Transferred Patents.

2. Assignor shall duly execute and deliver or cause to be executed and delivered all instruments of sale, conveyance, transfer and assignment, and notices, releases,

acquittances and other documents and perform such further acts, as may be necessary to convey, transfer, assign and deliver to, and consolidate, vest and record in Assignee, full ownership of the Transferred Patents and other rights conveyed herewith.

3. Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks and any other similar government authority throughout the world to record Assignee as owner of the Transferred Patents and issue any and all patents issued thereon to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee and its successors, assigns or other legal representatives.

4. Assignor and Assignee acknowledge and agree that the representations, warranties, covenants, agreements and indemnities contained in the Purchase Agreement, including Section 2.14 thereof, shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein.

5. This Assignment shall be deemed to be made and in all respects shall be interpreted, construed and governed by and in accordance with the Laws of the State of Michigan without regard to the conflicts of laws principles thereof.

6. If any provision of this Assignment (or any portion thereof) or the application of any such provision (or any portion thereof) to any person or circumstance shall be held invalid, illegal or unenforceable in any respect by a court of competent jurisdiction, such invalidity, illegality or unenforceability shall not affect any other provision hereof (or the remaining portion thereof) or the application of such provision to any other persons or circumstances. It is understood that any finding of invalidity of one assignment as effected hereby shall not affect the assignment of other assigned Transferred Patents.

7. Capitalized terms used but not defined herein have the meanings set forth in the Purchase Agreement.

8. This Assignment may be executed in multiple counterparts, each of which shall be deemed to be an original but all of which shall constitute one and the same agreement. This Assignment may be executed by facsimile or electronic (.pdf) signature and a facsimile or electronic (.pdf) signature shall constitute an original for all purposes.

[Rest of page intentionally left blank.]

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be executed as of the day and year first written above.

ASSIGNOR:

JOHNSON CONTROLS TECHNOLOGY COMPANY

By: Sandra J. Quick

Name: SANDRA J. QUICK

Title: VICE PRESIDENT

STATE OF MICHIGAN, COUNTY OF WAYNE

The foregoing instrument was acknowledged before me this 24TH day of September, 2013, by SANDRA J. QUICK, the VICE PRESIDENT of Johnson Controls Technology Company, a Michigan Corporation, on behalf of said corporation. He/she is personally known to me or produced MICHIGAN DRIVERS LICENSE as identification.

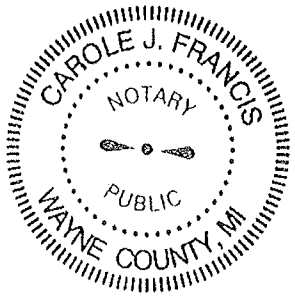
Carole J. Francis

Notary Public

Carole J. Francis

Typed, printed or stamped name of Notary Public

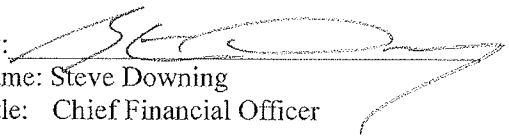
My Commission Expires: September 4 2019



Accepted by:

ASSIGNEE:

GENTEX CORPORATION

By: 
Name: Steve Downing
Title: Chief Financial Officer

Schedule A

Business Patents and Patent Applications

See attached.

Applications filed within the last 18 months for which publication number are not available

U.S. Country Code	Country Code	Client Matter	Internal Matter	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	PCT	Internal Matter

REDACTED

No	Country code	Country code nat'l	Official Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	IPC	USPC
				REDACTED								
24	WO/US	US	Vehicle exclusive use 2-way communication scenarios	bi-dir communication GDO-Homelink-home devices	pending	WO2009US60465A	10/13/2009	WO2010045206A1		4/22/2010	G08C001700	
				REDACTED								
40	WO		Wireless Trainable Transceiver Device With Integrated Interface And GPS Modules	voice/button controlled GPS Homelink incl. display	pending	WO2012US22819A	1/27/2012	WO2012103394A1		8/2/2012	G05B001900	
41	WO		Wireless Trainable Transceiver Device With Integrated Interface And GPS Modules	voice/button controlled GPS Homelink incl. display	pending	WO2012US22842A	1/27/2012	WO2012103408A1		8/2/2012	H04B000100	
42	WO		SYSTEMS AND METHODS FOR REAR VIEW MIRROR DISPLAYS	two-way invention disclosure	pending	WO2012US56640A	9/21/2012	WO2013044077A1		3/28/2013	G07C000900	
				REDACTED								

Client / Matter Number	Country	Attorney Docket No.	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Issue #	Issue Date
44	WO	System and Method for Training a Programmable Transceiver	Aliasing During Training	pending	PCT/US2012/068209	12/6/2012				
45	WO	frequency shifting method for universal transmitters	Frequency shifting method for universal transmitters (Homelink) applications	pending	PCT/US2012/063857	11/7/2012				
46	WO	Remote Receive Antenna For Vehicle Communication System	Remote receive antenna for Homelink applications	pending	PCT/US2013/29142	3/5/2013				

REDACTED

Id. No.	Country Code	Country code field	Official Title	Selected Title	Uploads	Application #	Filing Date	Publication #	Publication Date	Grant Date	PCT	Uploads

REDACTED

REDACTED

#	IPA Country Code	Country Code Desc	Official Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	PCT	Notes

REDACTED

# No.	Country Code	Country code (cont)	Official Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	IPC	USPC

REDACTED

103	WO/US	US	System and method for extending transmitter training window	System and method for extending transmitter training window	pending	WO2007US25742A	12/17/2007	WO2008082482A2	7/10/2008		G08C001928 | G08C001702	

REDACTED

Ms #	Country Code	Country code (alt)	Original Title	Internal Title	Status	Application #	Filing Date	Original Filing #	Publication Date	Grant Date	PD	IMPC

REDACTED

Title	Country Code	Country and Date	Display Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	IPC	Title

REDACTED

Cy No	Country Code	Country Code / List	Official Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	IPC	USPC

REDACTED

Title	Country Code	Country Code Type	Docket No.	Docket Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	PCT	Notes
			REDACTED									
169 P.C.T				TRANSCEIVER WITH CLOSED LOOP CONTROL OF ANTENNA TUNING AND POWER LEVEL	Inactive	PCT/US2000/040159	6/7/2000	WO2000/075905	12/14/2000			
			REDACTED									
172 P.C.T				SYSTEM AND METHOD FOR WIRELESS CONTROL OF REMOTE ELECTRONIC SYSTEMS INCLUDING FUNCTIONALITY BASED ON LOCATION	Inactive	PCT/US2003/031977	10/8/2003	WO2004/034352	4/22/2004			
173 P.C.T				SYSTEM AND METHOD FOR WIRELESS CONTROL OF MULTIPLE REMOTE ELECTRONIC SYSTEMS	Inactive	PCT/US2004/002150	1/27/2004	WO2004/068772	8/12/2004			
174 P.C.T				SYSTEM AND METHOD FOR WIRELESS CONTROL OF MULTIPLE REMOTE ELECTRONIC SYSTEMS	Inactive	PCT/US2004/002150	1/27/2004	WO2004/068772	8/12/2004			
175 P.C.T				SYSTEM AND METHOD FOR SHORT-RANGE COMMUNICATION FOR A VEHICLE	Inactive	PCT/US2007/076814	8/24/2007	WO2008/025007	2/28/2008			
			REDACTED									
177 P.C.T				WIRELESS CONTROL DEVICE WITH EXTENDED TRANSMISSION	Inactive	PCT/US2007/080469	10/4/2007	WO2008/045765	4/17/2008			
178 P.C.T				TRANSMITTER CONFIGURATION	Inactive	PCT/US2007/087692	12/16/2007	WO2008/079811	7/3/2008			
179 P.C.T				SYSTEMS AND METHODS FOR REAR VIEW MIRROR DISPLAYS	Pending	PCT/US2012/056640	9/21/2012	WO2013/044077	3/28/2013			
			REDACTED									

Docket No.	Country Code	Country Code (old)	Short Title	Internal Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	PCT	Title
			REDACTED									
207	P.C.T		SYSTEM AND METHOD OF COMMUNICATING HOME SECURITY DATA BETWEEN A VEHICLE AND A HOME		Inactive	PCT/US2003/023516	7/29/2003	WO2004/012165	2/5/2004			
			REDACTED									
209	P.C.T		SYSTEM AND METHOD FOR TRAINING A TRAINABLE TRANSMITTER AND A REMOTE CONTROL SYSTEM RECEIVER		Inactive	PCT/US2006/014369	4/18/2006	WO2006/113603	10/26/2006			
			REDACTED									
212	P.C.T		SYSTEM AND METHOD OF TRAINING IN A TRANSMIT/RECEIVE SYSTEM		Inactive	PCT/US2005/008820	3/16/2005	WO2005/091240	9/29/2005			
			REDACTED									
214	P.C.T		SYSTEM AND METHOD FOR TRAINING A TRAINABLE TRANSMITTER		Inactive	PCT/US2006/010494	3/21/2006	WO2006/102463	9/28/2006			

Our Docket/Serial Number	Country	Client/Matter No.	Associate Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	Patent #	Title
		REDACTED									
216 P C T			SYSTEM AND METHOD FOR TRAINING A TRAINABLE TRANSMITTER	Inactive	PCT/US2007/076870	8/27/2007	WO2008/027824	3/6/2008			
		REDACTED									
218 P C T			SYSTEM AND METHOD FOR TRAINING A TRAINABLE TRANSMITTER	Inactive	PCT/US2007/076870	8/27/2007	WO2008/027824	3/6/2008			
		REDACTED									
220 P C T			SYSTEM AND METHOD FOR ENROLLMENT OF A REMOTELY CONTROLLED DEVICE IN A TRAINABLE TRANSMITTER	Inactive	PCT/US2007/076880	8/27/2007	WO2008/027830	3/6/2008			
		REDACTED									
223 P C T			SYSTEM AND METHOD FOR COMPENSATING FOR MODULATION INDUCED FREQUENCY SHIFT DURING TRANSMISSION OF A RADIO FREQUENCY SIGNAL	Inactive	PCT/US2007/002833	2/2/2007	WO2007/092282	8/16/2007			
		REDACTED									
226 P.C.T.			TRAINABLE TRANSCEIVER SYSTEM	Inactive	PCT/US2003/035641	11/7/2003	WO2004/043750	5/27/2004			
		REDACTED									
228 P C T			SYSTEM AND METHOD FOR WIRELESS CONTROL OF MULTIPLE REMOTE ELECTRONIC SYSTEMS	Inactive	PCT/US2004/002150	1/27/2004	WO2004/068772	8/12/2004			
		REDACTED									
231 P C T			SYSTEM AND METHOD FOR RECEIVING DATA FOR A TRAINABLE TRANSMITTER	Inactive	PCT/US2004/017058	5/28/2004	WO2005/002080	1/6/2005			
		REDACTED									
234 P C T			SYSTEM AND METHOD FOR PROVIDING AN IN-VEHICLE TRANSMITTER HAVING MULTI-COLORED LED	Inactive	PCT/US2007/069902	5/29/2007	WO2007/140379	12/6/2007			
		REDACTED									

No.	Country code	Country code 2	Docket No.	Docket Title	Status	Application #	Filing Date	Publication #	Publication Date	Grant Date	IPC	USPC
				REDACTED								
238	P.C.T			Wireless Trainable Transceiver Device With Integrated Interface And GPS Modules	pending	PCT/US2012/22819	1/27/2012	WO2012/103394	8/2/2013			
239	P.C.T			Wireless Trainable Transceiver Device With Integrated Interface And GPS Modules	pending	PCT/US2012/22842	1/27/2012	WO2012/103408	8/2/2013			
240	P.C.T			System and Method for Training a Programmable Transceiver	pending	PCT/US2012/068209	12/6/2012	WO2013/086166	6/13/2013			
				REDACTED								
243	P.C.T			Transmitter and method for transmitting an RF control signal	ceased	PCT/US2006/049646	12/29/2006	WO2007/081586	7/19/2007			
				REDACTED								
246	P.C.T			TRAINABLE TRANSCEIVER AND METHOD FOR DETERMINING THE FREQUENCY OF A LEARNED CONTROL SIGNAL	ceased	PCT/US2004/005257	2/23/2004	WO2004/077729	9/10/2004			
247	P.C.T			System and method for determining a receiver threshold for a trainable transmitter system	ceased	PCT/US2006/013365	4/11/2006	WO2006/110682	10/19/2006			
248	P.C.T			SYSTEM AND METHOD FOR RECEIVING A WIRELESS STATUS SIGNAL IN A VEHICLE FROM A REMOTE ELECTRONIC SYSTEM	ceased	PCT/US2003/033252	10/20/2003	WO2004/036526	4/29/2004			
				REDACTED								
250	P.C.T			system and method for configuring a wireless control system of a vehicle using induction field communication	ceased	PCT/US2009/065855	11/25/2009	WO2010/065408	6/10/2010			
251	P.C.T			Vehicle / GDO 2-way Communication Use Case Scenarios	ceased	PCT/US2009/060467	10/13/2009	WO2010/045208	4/22/2010			
252	P.C.T			Interior Rearview Mirror Assembly With Integrated Indicator Symbol	ceased	PCT/US2011/051727	9/15/2011	WO2012/037323	3/22/2012			
253	P.C.T			Interior Rearview Mirror Assembly With Integrated Indicator Symbol	ceased	PCT/US2011/054476	10/1/2011	WO2012/050988	4/19/2012			
				REDACTED								

Title	Docket No.	Country	Owner	Inventor	Status	Application #	Filing Date	Comments	Publication #	Publication Date	IPC	USPC

REDACTED

A Ver	Country Code	Country Code (Int'l)	Official Title	Short Title	Status	Application #	Filing Date	Publication #	Published Date	Grant Date	IPC	USPC

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