FORM PTO-1619A Expires 06/30/99 OMB 0651-0027

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U.S. Department of Commerce Patent and Trademark Office --- PATENT

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Submission Type	Conveyance Type	unient(3) or copyties).
		
New Resubmission (Non-Recordation)	X Assignment Security Agr	eement
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Correction of PTO Error Reel # Frame #	Merger Other	
Corrective Document	U.S. Government (For Use ONLY by U.S. Governme	1(nt Agencies)
Reel # Frame #	Departmental File	Secret File
Conveying Party(ies)	Mark if additional names of conveying par	rties attached Execution Date Month Day Year
Name (line 1) Coltec Industries In	C =	05121998
Name (line 2) a corporation of Pen	nsylvania	Fti B-t
Second Party		Execution Date Month Day Year
Name (line 1)		
Name (line 2)		
Receiving Party	Mark if additional names of	of receiving parties attached
Name (line 1) Holley Performance P	roducts Inc.	If document to be recorded is an assignment and the
ame (line 2) a corporation of Delaware receiving party is not domiciled in the United States, an appointment		
dress (line 1) 1801 Russellville Road of a domestic representative is attached. (Designation must be a		
Address (line 2)		separate document from Assignment.)
Address (line 3) Bowling Green	KY/USA 421 State/Country Zig	101
Domestic Representative Name and A		
Name		
Address (line 1)		
Address (line 2)		
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Public burden reporting for this collection of information is estimated to average approximately 30 minutes per Cover Sheet to be recorded, including time for reviewing the document and gathering the data needed to complete the Cover Sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Chief Information Officer, Washington, D.C. 20231 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (0651-0027), Washington, D.C. 20503. See OMB Information Collection Budget Package 0651-0027, Patent and Trademark Assignment Practice. DO NOT SEND REQUESTS TO RECORD ASSIGNMENT DOCUMENTS TO THIS ADDRESS.

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FORM PTO-10 Expires 06/30/99 OMB 0651-0027	619B	Page 2	U.S. Department of Commerce Patent and Trademark Office PATENT	
Corresponden	nt Name and Address	Area Code and Telephone Number	(804) 788-8331	
Name 5	Stephen P. Demm		(001) 100 0331	
<u> </u>	Hunton & Williams			
Address (line 2)	Riverfront Plaza,	East Tower		
Address (line 3)	951 East Byrd Stre	et		
Address (line 4)	Richmond, Virginia	23219-4074		
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Patent Cooperation Treaty (PCT)				
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has not	t been assigned.	PCT PCT PCT	PCT	
Number of Pro	perties Enter the to	tal number of properties involved.	33	
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Method of I Deposit Ac		osed XX Deposit Account		
	ment by deposit account or if addi	itional fees can be charged to the account.) Deposit Account Number: #	08-3436	
		Authorization to charge additional fees:	Yes X No	
Statement and	Signature			
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.				
Stephen P.	Demm	State P. Dane	8-21-98	
	Person Signing	Signature	Date	

FORM PTO-1619C Expires 06/30/99 OMB 0651-0027

RECORDATION FORM COVER SHEET CONTINUATION PATENTS ONLY

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Name (line 1)					If document to be recorded is an assignment and the
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Address (line 1)					of a domestic representative is attached. (Designation must be a separate
Address (line 2)					document from Assignment.)
Address (line 3)	City		State/Country	Zip Cod	le
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			4802902	5012780	
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PATENT ASSIGNMENT BY AND BETWEEN COLTEC INDUSTRIES INC AND HOLLEY PERFORMANCE PRODUCTS INC

WHEREAS, Coltec Industries Inc, hereinafter "Assignor". a corporation organized and existing under the laws of the State of Pennsylvania, having a principal office at 3 Coliseum Centre, 2550 West Tyvola Road, Charlotte, North Carolina, 28217 is the owner of the entire right, title and interest in and to certain patents and patent applications listed on Schedule A annexed hereto (collectively referred to as the "Patents"); and

WHEREAS Holley Performance Products Inc. hereinafter "Assignee", a corporation organized and existing under the laws of the State of Delaware and having a principal office at 1801 Russellville Road, Bowling Green, Kentucky, 42101, is desirous of acquiring all right, title, and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns and transfers to Assignee the entire right, title and interest in and to the Patents throughout the world and the inventions and designs covered thereby, including the right to claim priority and the right to any continuation, division, or substitute application thereof and the right to any reissue, restoration, extension or reexamination of any patent thereof, the same to be held and enjoyed by Assignee for its own use and enjoyment, and for the use and enjoyment of its successors, assigns and legal representatives, to the end of the terms for which the Patents have been or will be granted, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment had not been made; together with all claims by Assignor for damages by reason of past infringement of the Patents with the right to sue for, and collect the

PATENT REEL: 9405 FRAME: 0186

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same for its own use and benefit, and for the use and benefit of its successors, assigns and other legal representatives.

Assignor agrees that when requested by Assignee it will execute all documents necessary or desirable to properly vest full right, title and interest in and to all Patents throughout the world in the name of Assignee or which at the sole cost of Assignee may be necessary to obtain, maintain, issue or enforce said Patents.

IN WITNESS WHEREOF, Coltec Industries Inc has caused this Patent Assignment to be executed and delivered as of this 2th day of May, 1998.

IN WITNESS WHEREOF, Holley Performance Products Inc. accepts this Patent Assignment executed and delivered as of this 2th day of May, 1998.

COLTEC INDUSTRIES INC

Name: 17 TU

Title: Exec.

HOLLEY PERFORMANCE PRODUCTS INC.

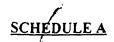
By:

Name:

Title:

<i>!</i>
State of NORTH CAROLINA
State of NORTH CAROLINA) ss: County of MECKLENBURG)
On this 12 th day of May, 1998 personally appeared Robert J. Tubbs, to me known and known to me to be Executive Vice President of Coltec Industries inc. the assignor above named, and acknowledged that he/she executed the foregoing Assignment on behalf of said assignor and pursuant to authority duly received, and who, having been duly sworn, stated that any representations therein contained are true.
Notary Public MY COMMISSION EXPIRES 3-3-2002
State of NORTH CAROLINA)
State of NORTH CAROLINA) ss: County of MECKLENBURG
On this 12th day of May, 1998, personally appeared Robert J. Tubbs, to me known and known to me to be Fresident of Holley Performance Products Inc. the assignee above named, and acknowledged that he/she execute the foregoing Assignment on behalf of said assignee and pursuant to authority duly received,
and who, having been duly sworn, stated that any representations therein contained are true.
harquell Haller
Notary Public MY COMMISSION

EXPIRES 3-3-2002



1. U.S. PATENTS OWNED BY COLTEC INDUSTRIES INC AND UTILIZED BY HOLLEY PERFORMANCE PRODUCTS INC

Patent No. 4,176,633	Title Governor Apparatus and System
4,193,947	Carbureting Discharge Means
4,199,039	Electronic Speed Governor
4,223,249	Pulse Generating Means
4,230,645	Induction Passage Structure
4,224,908	Apparatus and System for Controlling Air-Fuel Ratio Supplied to a Combustion Engine
4,225,536	Power Valve
4,232,372	Positive and Negative Acceleration Responsive Means and System
4,283,353	Tamper Proof Sealing Plug
4,246,875	Apparatus and System for Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,246,929	Tamper Proof Idle Adjusting Screws
4,283,353	Tamper Proof Sealing Plug
4,294,282	Apparatus and System for Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,306,441	Apparatus for Manufacturing and Forming Engine Induction Passage Venturi
4,318,214	Apparatus for Manufacturing and Forming Engine Induction Passage Venturi

PATENT REEL: 9405 FRAME: 0189

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Patent No. 4,325,339	Title Apparatus and System for Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,357,283	Carburetor
4,434,762	Apparatus and System for Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,434,763	Apparatus and System for Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,539,960	Fuel Pressure Regulator
4,556,032	Adapter for Creating an Open Loop Manually Adjustable Apparatus and System for Selectively Controlling the Air-Fuel Ratio Supplied to a Combustion Engine
4,558,673	Electronic Ignition System for Internal Combustion Engines
4,681,178	Vehicular Air Intake Scoop
4,798,329	Combined Fuel Injector and Pressure Regulator Assembly
4,802,902	Air Cleaner Cover and Base for Dual Carburetor Assembly
4,826,411	Air Pump Vane Assembly
4,929,260	Adjustable Air Cleaner Fastening Assembly
4,949,983	Multi-Plane Articulating Rod Seal
5,009,390	Electromagnetic and Reed Type Valve Assembly
5,012,780	Stand Alone Fuel Injection System
5,208,540	Ignition Performance Monitor and Monitoring Method for Capacitive Discharge Ignition System
5,261,382	Fuel Injection System
5,551,404	Fuel Injection System for Marine Engines

2. U.S. PROVISIONAL PATENT APPLICATIONS FILED ON THE BEHALF OF HOLLEY PERFORMANCE PRODUCTS INC

<u>Serial No.</u> 60/063,934	Filing Date 10/31/97	Title Dual-Poll Hall Effect Sensor
60/063,942	10/31/97	Tunable Coil System
60/063,956	10/31/97	Capacitive Discharge Ignition System
60/063,962	10/31/97	Staging Remote Burnout
60/063,963	10/31/97	Quickshot Programmer
60/063,974	10/31/97	Ignition

3. FOREIGN PATENTS AND PATENT APPLICATIONS OWNED BY COLTEC INDUSTRIES INC AND UTILIZED BY HOLLEY PERFORMANCE PRODUCTS INC

<u>Country</u> Canada	Appl./Pat. 2088616	Title Ignition Performance Monitor and Monitoring Method for Capacitive Discharge Ignition System
Germany	P4303030.0	Ignition Performance Monitor and Monitoring Method for Capacitive Discharge Ignition System
UK	9303680.4	Ignition Performance Monitor and Monitoring Method for Capacitive Discharge Ignition System
PCT	83/00192	Electronic Ignition System for Internal Combustion Engines
UK	2112066	Electronic Ignition System for Internal Combustion Engines

PATENT REEL: 9405 FRAME: 0191

<u>Country</u> Germany	Appl./Pat. 3248863	Title Electronic Ignition System for Internal Combustion Engines
Italy	1246757	Stand Alone Fuel Injection System
Japan	2341224	Stand Alone Fuel Injection System
Canada	2096510	Fuel Injection System
Mexico	93-4595	Fuel Injection System

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