

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Fisher Controls International LLC	10/14/2010
RECEIVING PARTY DATA	
Name:	Tescom Corporation
Street Address:	12616 Industrial Blvd.
City:	Elk River
State/Country:	MINNESOTA
Postal Code:	55330
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	11683620
Application Number:	12144487
Patent Number:	7478647
CORRESPONDENCE DATA	
Fax Number:	(312)474-0448
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	nfairman@marshallip.com
Correspondent Name:	Marshall, Gerstein & Borun LLP
Address Line 1:	233 South Wacker Drive
Address Line 2:	Suite 6300
Address Line 4:	Chicago, ILLINOIS 60606
NAME OF SUBMITTER:	Nick Fairman
Total Attachments: 3 source=Tescom_Assignment#page1.tif source=Tescom_Assignment#page2.tif source=Tescom_Assignment#page3.tif	

OP \$120.00 11683620

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PATENT
REEL: 025137 FRAME: 0042

ASSIGNMENT OF PATENT RIGHTS

This assignment agreement ("Assignment"), effective as of October 14, 2010 is by and between Fisher Controls International LLC, located at 205 South Center Street, Marshalltown, Iowa 50158 ("Assignor") and Tescom Corporation, located at 12616 Industrial Blvd., Elk River, Minnesota 55330 ("Assignee"):

(a) The patents and patent applications set forth in the attached Schedule A incorporated herein by reference;

(b) all United States, PCT and foreign patent applications claiming priority thereto;

(c) all continuations, continuations-in-part and divisionals of any of the foregoing;

(d) patents issuing on any of the foregoing; and

(e) reissues, reexaminations, term extensions and supplementary protection certificates of any of the foregoing.

For good and valuable consideration, the receipt and sufficiency of which are agreed, Assignor hereby sells, assigns, and transfers to Assignee its entire right, title and interest, legal and equitable, throughout the world, in and to the Patent Rights, including without limitation, the right to sue for and obtain damages and other remedies regarding the Patent Rights for past, present and/or future infringement of the Patent Rights. Other than the specific Patent Rights defined herein, no other tangible or intangible right, title or interest is granted or shall be obligated to be granted hereby.

The parties execute this valid, binding, and enforceable agreement by their authorized signatures below.

Fisher Controls International LLC

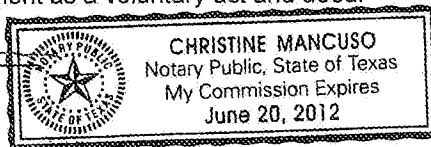

Michael L. Sheldon
Assistant Secretary

10 / 14 / 10
Date


STATE OF TEXAS)
) SS.
COUNTY OF Travis)

On this 14 day of October, 2010 there appeared before me the aforementioned, known to me, who signed this Assignment as a voluntary act and deed.


Notary Public



Tescom Corporation

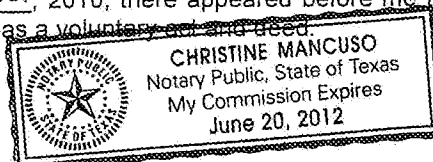

Michael L. Sheldon
Assistant Secretary

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STATE OF TEXAS)
) SS.
COUNTY OF Travis)

On this 14 day of October, 2010, there appeared before me the aforementioned, known to me, who signed this Assignment as a voluntary act and deed.


Notary Public



Schedule A

U.S. Applications					
MGB Ref.	Country	Appl. No.	Filing Date	Title	Reel/Frame (Date Recorded)
06005/821711A	US	11/518,688 (Patent No. 7,478,647)	September 11, 2006	TANK MANIFOLD ASSEMBLY	018527/0615 (11/14/2006)
06005/821761	US	11/683,620	March 8, 2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE	019328/0788 (05/22/2007)
06005/822099	US	12/144,487	June 23, 2008	FLUID REGULATOR	022212/0198 (02/05/2009)

Foreign Applications				
MGD Ref.	Country	Appl. No.	Filing Date	Title
06005/821711A	AU	2006291169	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	BR	PI0615822-6	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	CA	2617999	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	CN	200680031294.8	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	EP	06803246.5	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	JP	2008-531201	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	KR	2008-7005642	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	MX	2008/003419	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	NO	20080706	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	PC	US06/35125	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821711A	RU	2008113015	9/11/2006	TANK MANIFOLD ASSEMBLY
06005/821761	AU	2007225298	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	BR	PI0708715-2	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	CA	2645506	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	CN	200780008592.X	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	DE	7752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	EP	07752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	FI	7752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE

Foreign Applications				
MGD Ref.	Country	Appl. No.	Filing Date	Title
06005/821761	FR	7752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	GB	7752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	IN	5396/CHENP/2008	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	JP	2008-558407	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	KR	2008-7024580	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	MX	2008/0115466	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	NO	20083792	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	PC	US07/05990	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	RU	2008135714	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE
06005/821761	SE	7752673.9	3/8/2007	PRESSURE REDUCING REGULATOR WITH ADJUSTABLE FEATURE