

TRADEMARK ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
General Electric Capital Corporation, as Agent		10/03/2005	CORPORATION:
RECEIVING PARTY DATA			
Name:	Weasler Engineering, Inc.		
Street Address:	7801 State Highway 45N		
City:	West Bend		
State/Country:	WISCONSIN		
Postal Code:	53090		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	1380121	W	
Registration Number:	1215511	WEASLER	
CORRESPONDENCE DATA			
Fax Number:	(312)863-7806		
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>			
Phone:	312-863-7198		
Email:	nancy.brougher@goldbergkohn.com		
Correspondent Name:	Nancy Brougher c/o Goldberg Kohn		
Address Line 1:	55 East Monroe Street		
Address Line 2:	Suite 3700		
Address Line 4:	Chicago, ILLINOIS 60603		
ATTORNEY DOCKET NUMBER:	3972.047		
NAME OF SUBMITTER:	Nancy Brougher		
Signature:	/njb/		

OP \$65.00 1380121

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TRADEMARK
REEL: 003171 FRAME: 0016

Date:

10/05/2005

Total Attachments: 5

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**TERMINATION OF SECURITY INTEREST
(Trademarks and Patents)**

This **TERMINATION OF SECURITY INTEREST**, dated as of October 3rd, 2005 is made by General Electric Capital Corporation, as Agent (the "Agent").

WHEREAS, Weasler Engineering, Inc., a Delaware corporation (the "Grantor"), has granted to the Agent a security interest in certain personal property, including without limitation a security interest in certain trademarks, trademark registrations and trademark applications ("Trademarks") and certain patents ("Patents");

WHEREAS, the security interest granted to the Agent was recorded at the United States Patent and Trademark Office on March 10, 2003 at Reel 2688 and Reel 013821 and Frame 0490 and Frame 0234; and

WHEREAS, the Agent has agreed to terminate and release its security interest in all of such Trademarks and Patents, including, without limitation, Trademarks identified on Schedule A hereto and the Patents identified on Schedule B hereto, as herein provided;

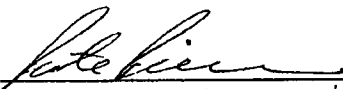
NOW, THEREFORE, for valuable consideration, the Agent hereby terminates and releases all mortgages, liens and security interests granted to the Agent in the following Trademarks and Patents:

1. all of the Grantor's Trademarks and to which the Grantor is a party including those referred to on Schedule A hereto
2. all of the Grantor's Patents and to which the Grantor is a party including those referred to on Schedule B hereto;
2. all good will of the business connected with the use of, and symbolized by, each Trademark; and
3. all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future (i) infringement or dilution of any Trademark or Patent or (ii) injury to the goodwill associated with any Trademark.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the Agent has caused this Termination of Security Interest to be duly executed as of the date first set forth above.

GENERAL ELECTRIC CAPITAL
CORPORATION, as Agent

By: 
Name: PETER REIDENBACH
Title: DULY AUTHORIZED SIGNATORY

CHI:1598827.2

TRADEMARK
REEL: 003171 FRAME: 0019

Schedule A

to Termination of Security Interest

MARK	COUNTRY/ STATE	APPLN NO/ DATE	REG. NO/ REG. DATE	STATUS
W (DESIGN)	US	73/542138 06/10/85	1380121 01/28/86	Registered
(CIRCULAR DESIGN)	Canada	05466900 07/25/99	TMA321346 12/05/86	Registered
WEASLER	US	73/334496 10/28/81	1215511 11/09/82	Renewed
WEASLER	Canada	054669100 07/29/85	TMA316280 07/11/86	Registered

Schedule B
to Termination of Security Interest

TITLE	COUNTRY	APPL. NO./ APPL. DATE	PAT. NO. /PUBL NO./ ISSUE DATE	STATUS
Detent Torque Overload Clutch	US	687667/ 10/13/2000	US 6447397/ 09/10/2002	Active
Radial Detent Torque Overload Clutch	Europe	2001200242/ 01/23/2001	EP 1197671/ 04/17/2002	Published Application
Torque Overload Clutch and Clutch Plate	US	772820/ 12/24/1996	US 5803811/ 09/08/1998	Active
Torque Overload Clutch and Clutch Plate	Canada	2204349/ 05/02/1997	CA 2204349/ 06/24/1998	Active
Automatic Uncocking Shaft Sensing Coupler	US	582243/ 01/03/1996	US 5632568/ 05/27/1997	Active
Automatic Uncocking Shaft Sensing Coupler	US	784878/ 01/16/1997	US 5779385/ 07/14/1998	Active
Automatic Uncocking Shaft Sensing Coupler	Canada	2173922/ 04/11/1996	CA 2173922/ 07/04/1997	Active
Automatic Uncocking Shaft Sensing Coupler	Canada	2214179/ 08/28/1997	CA 2214179/ 07/16/1998	Active
Double Cardan Universal Joint Ball And Socket Seal	US	548222/ 10/25/1995	US 5688065/ 11/18/1997	Active
Double Cardan Universal Joint Ball And Socket Seal	Canada	2175642/ 05/02/1996	CA 2175642/ 04/26/1997	Active
Torque Overload Free Motion Devices	US	846202/ 04/28/1997	US 5807179/ 09/15/1998	Active
Torque Overload Clutch Coupler For A Torque Transmitting Driveline	US	395341/ 02/28/1995	US 5681222/ 10/28/1997	Active
Torque Overload Free Motion Devices	Canada	2149486/ 05/16/1995	CA 2149486/ 08/29/1996	Active
Shear Element Type Clutch	US	287740/ 08/09/1994	US 5531307/ 07/02/1996	Active

TITLE	COUNTRY	APPL. NO./ APPL. DATE	PAT. NO. /PUBL NO./ ISSUE DATE	STATUS
Shear Element Type Clutch	Canada	2154855/ 07/27/1995	CA 2154855/ 07/27/1995	Active
Cone Style Universal Joint	US	805338/ 12/09/1991	US 5326322/ 07/05/1994	Expired 2002
Cone Style Universal Joint	Canada	2062130/ 03/02/1992	CA 2062130/ 06/10/1993	Active
Universal Joint With Improved Lubrication	Canada	536885/ 05/12/1987	CA 1304589/ 07/07/1992	Active
Ball Retainer	US	385942/ 07/25/1989	US 4966488/ 10/30/1990	Active
Ball Retainer	Canada	556011/ 01/07/1988	CA 1298097/ 03/31/1992	Active
Shear Joint For Yoke	US	941496/ 12/15/1986	US 4758109/ 07/19/1988	Active
Shear Joint For Yoke	Canada	554220/ 12/14/1987	CA 1273213/ 08/28/1990	Active
Centering Apparatus For Constant Velocity Universal Joint	US	797790/ 11/14/1985	US 4650439/ 03/17/1987	Active
Universal Joint With Improved Lubrication	US	887484/ 07/21/1986	US 4781662/ 11/01/1988	Active
Shield For Universal Joint	US	722341/ 04/12/1985	US 4610559/ 09/09/1986	Active
Universal Joint Guard	US	722340/ 04/12/1985	US 4605332/ 08/12/1986	Active