

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Release of security agreement recorded at reel 11097, frame 0089

CONVEYING PARTY DATA

Name	Execution Date
Fleet National Bank	12/03/2004

RECEIVING PARTY DATA

Name:	Weigh-Tronix, Inc.
Street Address:	1000 North Armstrong Drive
City:	Fairmount
State/Country:	MINNESOTA
Postal Code:	56031

PROPERTY NUMBERS Total: 39

Property Type	Number
Patent Number:	4215570
Patent Number:	4372173
Patent Number:	4323132
Patent Number:	4459042
Patent Number:	4611677
Patent Number:	4880069
Patent Number:	5240190
Patent Number:	5629489
Patent Number:	5750937
Patent Number:	D357198
Patent Number:	4321500
Patent Number:	4384495
Patent Number:	4454770
Patent Number:	4592663
Patent Number:	4660662

PATENT

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REEL: 015442 FRAME: 0552

OP \$1560.00 4215570

Patent Number:	5336854
Patent Number:	5442146
Patent Number:	5604336
Patent Number:	6037550
Patent Number:	4406966
Patent Number:	4448546
Patent Number:	4421186
Patent Number:	4724351
Patent Number:	4751849
Patent Number:	5313023
Patent Number:	5837946
Patent Number:	6002090
Patent Number:	4064744
Patent Number:	4138197
Patent Number:	4237989
Patent Number:	6037500
Patent Number:	4139070
Patent Number:	4179004
Patent Number:	4479391
Patent Number:	5391884
Patent Number:	D354691
Patent Number:	4089058
Patent Number:	4421116
Patent Number:	3742418

CORRESPONDENCE DATA

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NAME OF SUBMITTER:

Marc A. Bergsman

Total Attachments: 3

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PATENT
REEL: 015442 FRAME: 0553

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PATENT RELEASE

WHEREAS, WEIGH-TRONIX, INC. a Delaware corporation (herein referred to as "Assignor"), owns the letters patent, and/or applications for letters patent, of the United States, more particularly described on Schedule A annexed hereto and made a part hereof (the "Patents");

WHEREAS, Assignor assigned (the "Assignment") to Fleet National Bank (herein referred to as "Assignee"), as agent for the lenders (the "Lenders") under the Second Amended and Restated Credit Agreement dated as of November 7, 2002 (the "Credit Agreement"), and granted to the Assignee, a security interest in all right, title and interest of Assignor in and to the Patents, together with any reissue, continuation, continuation-in-part or extension thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof for the full term of the Patents (the "Collateral"), to secure the prompt payment, performance and observance of the obligations of Assignor (the "Obligations") under the Credit Agreement; and

WHEREAS, the Obligations have been discharged; and

WHEREAS, Assignee desires to terminate the Assignment and its security interest in the Collateral;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignee does hereby terminate the Assignment and the security interest in the Collateral evidenced by an assignment for security (Patents) recorded in the U.S. Patent and Trademark Office on September 12, 2000 at reel 011097, frame 0089.

IN WITNESS WHEREOF, Assignee has caused this assignment to be duly executed by its officer thereunto duly authorized as of the 7 day of December 2004.

FLEET NATIONAL BANK

By: 

Name: Andrew J. Maidman

Title: Senior Vice President

SCHEDULE A

PATENTS

Name	Patent No.	Issue Date	Application No.
Miniature quartz resonator force transducer	4215570	August 5, 1980	06031810
Resonator force transducer	4372173	Feb 8, 1983	06198705
Mounting adapter for a fork lift truck	4323132	Apr 6, 1982	06251051
Vibratory digital temperature sensor	4459042	Jul 10, 1984	06526594
Shock proof scale	4611677	Sept 16, 1986	06709110
Electronic bathroom scale	4880069	Nov 14, 1989	07238249
Hammer mill	5240190	Aug 31, 1993	07929960
Load cell assembly with linearization and common mode discrimination of complementary force-responsive signals	5629489	May 13, 1997	08383967
Multi-load cell force sensing apparatus	5750937	May 12, 1998	08612143
Display enclosure with display	D357198	Apr 11, 1995	29005725
Longitudinal isolation system for flexurally vibrating force transducer	4321500	Mar 23, 1982	06103918
Mounting system for applying forces to load-sensitive resonators	4384495	May 24, 1983	06207694
Torque-insensitive loan cell	4454770	Jun 19, 1984	06334252
Resonator temperature transducer	4592663	Jun 3, 1986	06608857
Digital electronic scale with stabilized display	4660662	Apr 28, 1987	06774755
Electronic force sensing loan cell	5336854	Aug 9, 1994	07862827
Counting scale and load cell assembly therefor	5442146	Aug 15, 1995	08064551
Load cell with composite end beams having portions with different elastic modulus	5604336	Feb 18, 1997	08400680
On-board vehicle weighing apparatus and method	6037550	Mar 14, 2000	08941164
Isolating and temperature compensating system for resonators	4406966	Sept 27, 1983	06115731
Digital temperature sensor	4448546	May 15, 1984	06211126
Fork lift scale	4421186	Dec 20, 1983	06453996

Double resonating beam force transducer with reduced longitudinal pumping	4724351	Feb 9, 1988	06692569
Force-sensitive resonator load cell	4751849	Jun 21, 1988	06875327
Load cell	5313023	May 17, 1994	07863162
Force sensitive scale and dual load sensor cell for use therewith	5837946	Nov 17, 1998	08491034
Force sensitive scale for fork lifts with electronically coupled load sensors	6002090	Dec 14, 1999	08964765
Unlisted	4064744	Dec 27, 1977	05692977
Unlisted	4138197	Unlisted	05818236
Capactive load cell and method of manufacture	4237989	Dec 9, 1980	06038328
Asymmetric synthesis catalyzed by transition metal complexes with cyclic chiral phosphine ligands	6037500	Mar 14, 2000	08876120
Unlisted	4139070	Unlisted	05722058
Unlisted	4179004	Unlisted	05878063
Resonator force transducer	4479391	Oct 30, 1984	06482041
Barium gadolinate phosphor activated by terbium and/or samarium	5391884	Feb 21, 1995	08065268
Balance	D354691	Jan 24, 1995	29008514
Real time data processing and display system for Inon-linear transducer S	4089058	May 9, 1978	05747779
Heart pacemaker with separate A-V intervals for atrial synchronous and atrial-ventricular sequential pacing modes	4421116	Dec 20, 1983	06356791
Unlisted	3742418	Unlisted	N/A

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