2969906

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Electronic Version v1.1 Stylesheet Version v1.1

 SUBMISSION TYPE:
 NEW ASSIGNMENT

 NATURE OF CONVEYANCE:
 ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Fiskars Brands, Inc.		12/31/2009	CORPORATION: WISCONSIN

RECEIVING PARTY DATA

Name:	Brunton Outdoor, Inc.
Street Address:	2255 Brunton Court
City:	Riverton
State/Country:	WYOMING
Postal Code:	82501
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 19

Property Type	Number	Word Mark
Registration Number:	2969906	ADC
Registration Number:	1644270	BRUNTON
Registration Number:	3519145	BRUNTON
Registration Number:	1073110	CADET
Registration Number:	2433923	ECLIPSE
Registration Number:	2748510	ЕРОСН
Registration Number:	1783312	ETERNA
Registration Number:	3067373	FIRELIGHT
Registration Number:	2866865	GLORB
Registration Number:	2956950	JETSET
Registration Number:	2866866	LAMPRAY
Registration Number:	2895600	LIBERTY
Serial Number:	77451877	LIVE WIDE OPEN
Registration Number:	2866860	MACROSCOPE
		TRADEMARK

REEL: 004128 FRAME: 0175

Registration Number:	2817458	MNS
Registration Number:	2806861	NOMAD
Registration Number:	2928405	SOLAR ROLL
Registration Number:	2845213	SOLO
Serial Number:	77695889	THE FUTURE OF CAMPING

CORRESPONDENCE DATA

Fax Number: (414)273-5198

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 414-273-3500
Email: nakees@gklaw.com

Correspondent Name: Nicholas A. Kees; Godfrey & Kahn, S.C.

Address Line 1: 780 N. Water Street

Address Line 4: Milwaukee, WISCONSIN 53202

ATTORNEY DOCKET NUMBER:	001769-0001
NAME OF SUBMITTER:	Nicholas A. Kees
Signature:	/Nicholas A. Kees/
Date:	01/08/2010

Total Attachments: 10 source=tmassign#page1.tif source=tmassign#page2.tif source=tmassign#page3.tif source=tmassign#page4.tif source=tmassign#page5.tif source=tmassign#page6.tif source=tmassign#page7.tif source=tmassign#page8.tif source=tmassign#page9.tif source=tmassign#page10.tif

TRADEMARK
REEL: 004128 FRAME: 0176

INTELLECTUAL PROPERTY ASSIGNMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT (this "Assignment"), is entered into this 31st day of December, 2009, by and between FISKARS BRANDS, INC., a Wisconsin corporation ("Seller"), and BRUNTON OUTDOOR, INC., a Delaware corporation ("Buyer"). Capitalized terms used herein without definition shall have the meanings assigned to such terms in the Purchase Agreement (as defined below).

WITNESSTH:

WHEREAS, Seller and Buyer are parties to that certain Purchase Agreement dated December 3, 2009 (the "Purchase Agreement"), pursuant to which Seller has agreed to sell and transfer to Buyer, and Buyer has agreed to purchase and receive from Seller, all of Seller's right, title and interest in and to all of the Purchased Assets, including, without limitation, the Owned Intellectual Property;

WHEREAS, the Owned Intellectual Property includes, but not is not limited to, the patents listed on Exhibit A, attached hereto, the trademarks listed on Exhibit B, attached hereto, and the domain names listed on Exhibit C, attached hereto; and

WHEREAS, the execution and delivery of this Assignment is a condition precedent to Buyer's obligations under the Purchase Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Seller and Buyer hereby agree as follows:

- 1. Seller hereby assigns to Buyer, and Buyer hereby accepts such assignment of, Seller's entire right, title and interest in and to all of the Owned Intellectual Property together with all common law rights therein, the goodwill of the Business in connection with which the Owned Intellectual Property is used, throughout the world, all registrations and renewals thereof, and all rights of action, powers, and benefits accrued thereto, including the right to sue for and collect damages and profits for past and future infringements or dilutions thereof.
- 2. Subject to the provisions of <u>Section 3</u>, below, the rights, title and interest assigned under <u>Section 1</u>, above, shall be for Buyer's own use and enjoyment, and for the use and enjoyment of Buyer's successors and assigns, as fully and entirely as the same would have been held and enjoyed by Seller if this assignment and sale had not been made.
- 3. Buyer acknowledges and agrees that Seller shall retain certain rights to use the Owned Intellectual Property for a limited period of time following the date hereof as more fully described in Section 6.8 of the Purchase Agreement.
- 4. Where appropriate, Seller authorizes and requests the Commissioner of Patents and Trademarks of the United States, and an official of any country or countries foreign to the United States, whose duty it is to register patents, trademarks or copyrights, to record Buyer as the assignee and owner of the Owned Intellectual Property.

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- 5. This Assignment is subject, in all respects, to the terms and conditions of the Purchase Agreement and all of the representations, warranties, covenants and agreements contained therein. Nothing contained in this Assignment shall be deemed to supersede or change any of the provisions set forth in the Purchase Agreement. In the event of any conflict between this Assignment and the terms and provisions of the Purchase Agreement, the terms and provisions of the Purchase Agreement shall control.
- 6. No amendment or modification of this Assignment shall be valid unless in writing and signed by an authorized signatory of each of Seller and Buyer.
- 7. This Assignment shall be binding upon the parties hereto and their respective successors and permitted assigns.
- 8. This Assignment and all questions arising in connection herewith shall be governed by and construed in accordance with the internal laws of the State of Wisconsin, without regard to its conflicts of law principles which would require application of the laws of another jurisdiction.
- 9. This Assignment may be executed in one or more counterparts and by facsimile or portable document format (pdf), all of which shall be considered but one and the same instrument, and shall become effective when one or more such counterparts have been signed by each of the parties and delivered to the other party.

[Signature Page Follows.]

IN WITNESS WHEREOF, the parties have executed this Assignment as of the date first written above.

ASSIGNEE:
BRUNTON OUTDOOK, INC.
DI MI
By: Tolar Gra Whyde
Title President
ASSIGNOR:
FISKARS BRANDS, INC.
Ву:
Print Name:

[Signature page to Intellectual Property Assignment.]

IN WITNESS WHEREOF, the parties have executed this Assignment as of the date first written above.

ASSIC	INEE:		
BRUN	TON OUTDO	OOR, IN	IC.
Ву:			
Print N	ame:		
Title:			
ASSIC	NOR:		
FISKA	RS BRANDS	s, INC.	1
By: 💆	2. M	2. Zu	<u></u>
Print N	ame: Key	mk	egan
Title:	11. P. Least	+Cdron	Dev. + Asst. Se
	1/	11	

[Signature page to Intellectual Property Assignment.]

ACKNOWLEDGEMENT

STATE OF Wyoming)
COUNTY OF <u>Fremont</u>) ss:
On this, the 21st day of De cember, 2009, before me, a Notary Public, the
undersigned, personally appeared Jan Snimbake, who acknowledged himself/herself to be
the <u>Resident</u> of BRUNTON OUTDOOR, INC., a Delaware
corporation and that he/she, as such John Smithale being authorized to do so, executed the
foregoing instrument for the purposes therein contained by signing on behalf of said
Cirporation as such President.
IN WITNESS WHEREOF, I hereunto set my hand and official seal.
Poleo Scott Wyoming, Notary Public
Wyoming., Notary Public
My commission expires: 12/09/12012
EDEE SCOTT NOTARY PUBLIC
COUNTY OF STATE OF WYOMING
[Buyer's Notary for Intellectual Property Assignment.]

ACKNOWLEDGEMENT

STATE OF WISCONSIN)
COUNTY OF Dave) ss:
On this, the 20th day of December, 2009, before me, a Notary Public, the undersigned, personally appeared Kevin Micround, who acknowledged himself/herself to be the Villent and Corporate Development of FISKARS, BRANDS, INC., a Wisconsin corporation and that he/she, as such we resistant Secretary, being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing on behalf of said Corporation as such and and Corporate Development
IN WITNESS WHEREOF, I hereunto set my hand and official seal.
AND TARY PUBLIC Notary Public
My commission expires: (6/23/1/3 ★ ERIN K. SCHNEIDER
[Seller's Notary for intellectual Property Assignment.]

Mark / Image	Counti	ry .	Owner	Status / Client Ref.	Appl. No. / Date	Reg. No. / Date	Docket No.
Country: Unit	ted States	of America		•			
ADC	United Sta	ates of America	Fiskars Brands, Inc.	Registered	78/281678 7/31/2003	2969906 7/19/2005	080494-0110
	Goods:	combinations thereof,	ystems and instruments, namely then for measuring and monitoring atmosp variations in barometric pressure, hur	pheric conditions including	o air temperature	. variations in air	temperature.
BRUNTON	United Sta	ates of America	Fiskars Brands, Inc.	Registered	74/011009 12/15/1989	1644270 5/14/1991	080494-0111
	Goods:	Class 9: POCKET TF	RANSITS				
BRUNTON	United Sta	ates of America	Fiskars Brands, Inc.	Registered	77/273286 9/6/2007	3519145 10/21/2008	080494-0158
	Goods:	Class 4: Canisters of	fuel.				
		Class 7: Solar power	ed electricity generators.				
		Class 8: Cuttery, nam	ely, forks, spoons, knives, and sporks	5.			
		Class 9: Directional o	ompasses; optical instruments, name ods for use with optical instruments s	ly binoculars, monocular	s, spotting scope	ittery chargers: sa	namely pocket-
		system, namely a glos apparatus; computer s systems (GPS) appara measurers for use in e	abl positioning system (GPS); protection software for use with global positionin atus; two-way radios; altimeters, baro sstimating distances between two poi arrying cases specially adapted for po	ve carrying cases specia g systems (GPS) and ma meters; thermometers; a nts on a map; pocket tran	lly adapted for glo	pabl positioning soles for use with go dometers; analogournents for use in	ystem (GPS) lobal positioning and digital map basic field
		system, namely a glos apparatus; computer s systems (GPS) appara measurers for use in e mapping; protective of distances.	abl positioning system (GPS); protecti software for use with global positionin atus; two-way radios; altimeters, baro estimating distances between two poi	we carrying cases specia g systems (GPS) and ma meters; thermometers; a hts on a map; pocket tran cket transits; protractors	lly adapted for glo ips; electrical cab nemometers; pec isits, namely instr ; and height mete	pabl positioning soles for use with go dometers; analogournents for use in	ystem (GPS) lobal positioning and digital map basic field
		system, namely a glos apparatus; computer s systems (GPS) appara measurers for use in e mapping; protective of distances.	nbl positioning system (GPS); protectisoftware for use with global positionin atus; two-way radios; altimeters, baro stimating distances between two poing cases specially adapted for point of the protection of	we carrying cases specia g systems (GPS) and ma meters; thermometers; a hts on a map; pocket tran cket transits; protractors	lly adapted for glo ips; electrical cab nemometers; pec isits, namely instr ; and height mete	pabl positioning soles for use with go dometers; analogournents for use in	ystem (GPS) lobal positioning and digital map basic field
		system, namely a glot apparatus; computer : systems (GPS) appan measurers for use in e mapping; protective or distances. Class 11: Ĝas stoves Class 14: Stopwatche	nbl positioning system (GPS); protectisoftware for use with global positionin atus; two-way radios; altimeters, baro stimating distances between two poing cases specially adapted for point of the protection of	we carrying cases specia g systems (GPS) and ma meters; thermometers; a als on a map; pocket trar cket transits; protractors erns; flashlights; and elec	Illy adapted for gli pps; electrical cab nemometers; pec isits, namely instr ; and height mete tric head lamps.	pabl positioning s les for use with lometers; analog uments for use in ars for use in mea	ystem (GPS) lobal positioning and digital map I basic field suring height
CADET	United Sta	system, namely a glot apparatus; computer : systems (GPS) appan measurers for use in e mapping; protective or distances. Class 11: Ĝas stoves Class 14: Stopwatche	nbl positioning system (GPS); protecti software for use with global positionin atus; two-way radios; altimeters, baro estimating distances between two poi amying cases specially adapted for po ; gas grills; gas lanterns; electric lante ess.	we carrying cases specia g systems (GPS) and ma meters; thermometers; a als on a map; pocket trar cket transits; protractors erns; flashlights; and elec	Illy adapted for gli pps; electrical cab nemometers; pec isits, namely instr ; and height mete tric head lamps.	pabl positioning s les for use with lometers; analog uments for use in ars for use in mea	ystem (GPS) lobal positioning and digital map I basic field suring height

TRADEMARK REEL: 004128 FRAME: 0183

Mark / Image	Count	ry	Owner	Status / Client Ref.	Appl. No. / Date	Reg. No. / Date	Docket No
ECLIPSE	United St	ates of America	Fiskars Brands, Inc.	Registered	75/529547 8/3/1998	2433923 3/6/2001	080494-0118
	Goods:	Class 9: DIRECTION	IAL COMPASSES, BINOCULARS, A	ND SPOTTING SCOPES			
EPOCH	United Sta	ates of America	Fiskars Brands, Inc.	Registered	76/387289 3/20/2002	2748510 8/5/2003	080494-0119
	Goods:	Class 9: Binoculars.					
ETERNA	United Sta	ates of America	Fiskars Brands, Inc.	Registered	74/229909 12/12/1991	1783312 7/20/1993	080494-0120
	Goods:	Class 9: Binoculars					
FIRELIGHT	United Sta	ates of America	Fiskars Brands, inc.	Registered	78/281567 7/31/2003	3067373 3/14/2006	080494-0116
	Goods:	Class 11: Wind resist	ant lighters for lighting grills, fireplace	s, campfires and candles	, which addition	ally contain a light	t emitting diode.
GLORB	United Sta	ates of America	Fiskars Brands, Inc.	Registered	78/281592 7/31/2003	2866865 7/27/2004	080494-0115
	Goods:	Class 11: Gas, oil, cal globes, and lantern ca	ndle and electric lanterns, lamps, nig rrying cases.	ht lights and spotlights, ba	ackpacking lante	erns, refiliable lant	ems, glass lanterr
JETSET	United Sta	ates of America	Fiskars Brands, Inc.	Registered	78/281695 7/31/2003	2956950 5/31/2005	080494-0123
	Goods:	combinations thereof.	rstems and instruments, namely then for sensing, measuring and monitorir c pressure, humidity, changes in hun	io air temperature, vanatii	ons in air temne	rature harometric	nfaceuro
-AMPRAY	United Sta	ites of America	Fiskars Brands, Inc.	Registered	78/281613	2866866	080494-0124
					7/31/2003	7/27/2004	
	Goods:	Class 11: Gas, oil, car	ndle and electric lanterns, lamps, nigi atern carrying cases.	nt lights and spottights fo	lding backnack	lanteme folding la	intome alace



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Mark / Image	Countr	y ·	Owner	Status / Client Ref.	Appl. No. / Date	Reg. No. / Date	Docket No.
LIBERTY	United Sta	ates of America	Fiskars Brands, Inc.	Registered	78/281479 7/31/2003	2895600 10/19/2004	080494-0117
	Goods:	Class 11: Gas and oil	l lanterns				
LIVE WIDE OPEN	United Sta	ates of America	Fiskars Brands, Inc.	Pending	77/451877 4/18/2008		080494-0164
	Goods:	Class 4: Canisters of	fuel.				
		Class 7: Solar power	ed electricity generators.				
		Class 8: Cutlery, nam	nely, forks, spoons, knives, and sporks	3.			
		sized monoculars; trip system, namely, a glo apparatus; computer s	ompasses; optical instruments, name ods for use with optical instruments si bal positioning system (GPS); protecti software for use with global positioning	ive carrying cases special system (GPS) and mag	ally adapted for gi	lobal positioning es for use with of	system (GPS) obal positioning
		sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in a mappling; protective or distances.	ods for use with optical instruments so bal positioning system (GPS); protecti	ive carrying cases specia g system (GPS) and map meters; thermometers; a nts on a map; pocket tran cket transits; protractors	ally adapted for gi os; electrical cable nemometers; peo nsits, namely, inst ; and height mete	lobal positioning es for use with gl fometers; analog fruments for use	system (GPS) obal positioning and digital map in basic field
		sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in a mappling; protective or distances.	ods for use with optical instruments si bal positioning system (GPS); protecti software for use with global positioning atus; two-way radios; altimeters, baro astimating distances between two poir arrying cases specially adapted for po ; gas grills; gas lanterns; electric lante	ive carrying cases specia g system (GPS) and map meters; thermometers; a nts on a map; pocket tran cket transits; protractors	ally adapted for gi os; electrical cable nemometers; peo nsits, namely, inst ; and height mete	lobal positioning es for use with gl fometers; analog fruments for use	system (GPS) obal positioning and digital map in basic field
		sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in e mappling; protective or distances. Class 11: Gas stoves Class 14: Stopwatche	ods for use with optical instruments si bal positioning system (GPS); protecti software for use with global positioning atus; two-way radios; altimeters, baro astimating distances between two poir arrying cases specially adapted for po ; gas grills; gas lanterns; electric lante	ive carrying cases specia; g system (GPS) and may neters; thermometers; a lats on a map; pocket trar cket transits; protractors orns; flashlights; and elec	ally adapted for gi us; electrical cabi, nemometers; pec usits, namely, inst ; and height mete tric head lamps.	lobal positioning es for use with gi formeters; analog ruments for use ors for use in mea	system (GPS) obal positioning and digital map in basic field asuring height
	United Sta	sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in e mappling; protective or distances. Class 11: Gas stoves Class 14: Stopwatche	ods for use with optical instruments si bal positioning system (GPS); protecti software for use with global positioning atus; two-way radios; altimeters, baror astimating distances between two poir arrying cases specially adapted for po ; gas grills; gas lanterns; electric lanter as.	ive carrying cases specia; g system (GPS) and may neters; thermometers; a lats on a map; pocket trar cket transits; protractors orns; flashlights; and elec	ally adapted for gi us; electrical cabi, nemometers; pec usits, namely, inst ; and height mete tric head lamps.	lobal positioning es for use with gi formeters; analog ruments for use ors for use in mea	system (GPS) obal positioning and digital map in basic field asuring height
WACROSCOPE TO SERVICE THE PROPERTY OF THE PROP	United Sta	sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in e mapping; protective or distances. Class 11: Gas stoves Class 14: Stopwatche Class 21: Wash basin tes of America	ods for use with optical instruments si bal positioning system (GPS); protecti software for use with global positioning atus; two-way radios; altimeters, baro astimating distances between two poin arrying cases specially adapted for po ; gas grills; gas lanterns; electric lante as. hs; cookware, namely spatulas, ladles	ive carrying cases specia g system (GPS) and may meters; thermometers; a its on a map; pocket tran cket transits; protractors irms; flashlights; and elect meters; serving spoons, serving Registered	ally adapted for gi sos; electrical cabli- nemometers; pec isits, namely, inst ; and height mete tric head lamps. g forks, and chops 78/281432 7/31/2003	lobal positioning set for use with glometers; analog furments for use in set for use in measurements f	system (GPS) obal positioning and digital map in basic field issuring height
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Mark / Image	Countr	y :	Owner	Status / Client Ref.	Appl. No. / Date	Reg. No. / Date	Docket No			
NOMAD	United States of America		Fiskars Brands, Inc.	Registered	76/010916 3/21/2000	2806861 1/20/2004	080494-0129			
	Goods:	Goods: Class 9: Compasses (directional), including - directional determination compasses, digital compasses, and electronic compasses, and compasses having navigational systems.								
SOLAR ROLL	United Sta	ites of America	Fiskars Brands, Inc.	Registered	78/232669 4/1/2003	2928405 2/22/2005	080494-0128			
	Goods:	Class 9: Solar collect	ors and solar heat collection panels.							
SOLO	United Sta	ites of America	Fiskars Brands, Inc.	Registered	76/010915 3/21/2000	2845213 5/25/2004	080494-0127			
	Goods:	Goods: Class 9: Binoculars, Including - digital binoculars, electronic binoculars, and binoculars having altitude meters, navigational systems, global positioning systems, temperature systems, compass systems, and physical features of the earth and the earth is surface.								
THE FUTURE OF CAMPING	United Sta	ites of America	Fiskars Brands, Inc.	Pending	77/695889		080494-0169			
					3/20/2009					
	Goods:	Class 4: Canisters of	fuel.							
		Class 7: Solar power	ed electricity generators.							
		Class B. Cuttani and	ely forks, spoons, knives, and sporks.							
		Class 6: Cutiery, nam	ciy sorka, apooria, kriivea, and aporka.			Class 9: Directional compasses; optical instruments, namely binoculars, monoculars, spotting scopes, pockets scopes, namely pock sized monoculars; tripods for use with optical instruments such as spotting scopes and binoculars; battery chargers; satellite navigati system, namely, a global positioning system (GPS) protective carrying cases specially adapted for global positioning systems (GPS) and maps; electrical cables for use with global positioning systems (GPS) and maps; electrical cables for use with global positioning systems (GPS) apparatus; two-way radios; altimeters; barometers; thermometers; pedometers; analog and digital map measurers for use in estimating distances between two points on a map; pocket transits, namely instruments for use in basic field mapping; protective carrying cases specially adapted for pocket transits; protractors; and height meters for use in measuring height distances.				
		Class 9: Directional c sized monoculars; trip system, namely, a glo apparatus; computer systems (GPS) appar measurers for use in a mapping; protective c	ompasses; optical instruments, namel ods for use with optical instruments subal positioning system (GPS); protectioftware for use with global positioning attus; two-way radios; altimeters; baron stimating distances between two poins.	ich as spotting scopes a re carrying cases special systems (GPS) and ma neters; thermometers; and its on a map; pocket tran	nd binoculars; ba illy adapted for gl ps; electrical cab nemometers; ped sits, namely instr	ttery chargers; sa obal positioning s les for use with g ometers; analog uments for use in	atellite navigationa system (GPS) llobal positioning and digital map a basic field			
		Class 9: Directional c sized monoculars; trip system, namely, a glo apparatus; computer s systems (GPS) appar measurers for use in to mapping; protective c distances.	ompasses; optical instruments, namel ods for use with optical instruments st oal positioning system (GPS); protecti- oftware for use with global positioning atus; two-way radios; altimeters; baron stimating distances between two poin arrying cases specially adapted for poor gas grills; gas lanterns; electric lante-	ch as spotting scopes a ve carrying cases specia systems (GPS) and ma neters; thermometers; at ts on a map; pocket tran ket transits; protractors;	nd binoculars; ba illy adapted for gl ps; electrical cab nemometers; ped sits, namely instr and height mete	Itery chargers; so obal positioning s les for use with g ometers; analog uments for use in rs for use in mea	atellite navigational system (GPS) llobal positioning and digital map a basic field suring helght			
		Class 9: Directional c sized monoculars; trip system, namely, a glo apparatus; computer - systems (GPS) appar measurers for use in e mapping; protective c distances.	ompasses; optical instruments, namel ods for use with optical instruments so the positioning system (GPS); protection oftware for use with global positioning stus; two-way radios; altimeters; baron stimating distances between two point prying cases specially adapted for positioning graphs; gas lanterns; electric lantes.	ch as spotting scopes a ve carrying cases specia systems (GPS) and ma neters; thermometers; at ts on a map; pocket tran ket transits; protractors;	nd binoculars; ba illy adapted for gl ps; electrical cab nemometers; ped sits, namely instr and height mete	Itery chargers; so obal positioning s les for use with g ometers; analog uments for use in rs for use in mea	atellite navigational system (GPS) llobal positioning and digital map a basic field suring helght			

TRADEMARK REEL: 004128 FRAME: 0186

RECORDED: 01/08/2010