

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
KODEOS COMMUNICATIONS, INC.	01/30/2008
RECEIVING PARTY DATA	
Name:	FINISAR CORPORATION
Street Address:	1389 Moffett Park Drive
City:	Sunnyvale
State/Country:	CALIFORNIA
Postal Code:	94089
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10100361
CORRESPONDENCE DATA	
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Address Line 2:	60 East South Temple
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ATTORNEY DOCKET NUMBER:	15436.1329.1.1
NAME OF SUBMITTER:	R. Burns Israelsen
Total Attachments: 4 source=15436-1329-SignedAssignment(Kodeos)#page1.tif source=15436-1329-SignedAssignment(Kodeos)#page2.tif source=15436-1329-SignedAssignment(Kodeos)#page3.tif source=15436-1329-SignedAssignment(Kodeos)#page4.tif	

OP \$40.00 10100361

PATENT

500470809

REEL: 020548 FRAME: 0944

WHEN RECORDED RETURN TO:

PATENT

Workman Nydegger
1000 Eagle Gate Tower
60 East South Temple
Salt Lake City, Utah 84111

ASSIGNMENT

WHEREAS, Kodeos Communications, Inc., a corporation of the State of Delaware, having a principal place of business at 1389 Moffett Park Drive, Sunnyvale, California 94089, (hereinafter referred to as ASSIGNOR) is the owner of record of the U.S., International and Foreign Patent Applications and Patents listed in Schedule A (hereinafter "Patent Properties");

WHEREAS, Finisar Corporation, a corporation of the State of Delaware, having a principal place of business at 1389 Moffett Park Drive, Sunnyvale, California 94089, (hereinafter referred to as ASSIGNEE), desires to acquire all right, title, and interest in and to the above-identified Patent Properties and in and to the inventions of the above-identified Patent Properties;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby sells, assigns, and transfers unto ASSIGNEE:

The entire right, title and interest in the above-identified Patent Properties and in the corresponding inventions and in all subsequent divisions and continuations of said Patent Properties, or reissues or extensions thereof, and in all patents issuing thereon in the United States or foreign countries, and in all corresponding patent applications filed in countries foreign to the United States, and in all patents issuing thereon in said foreign countries.

The right to file foreign patent applications on said invention in its own name, wherever such right may be legally exercised, including the right to claim the benefits of the International Convention for such applications.

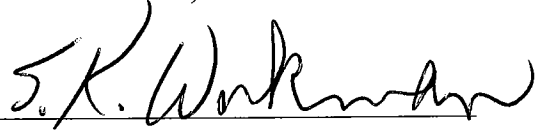
ASSIGNOR hereby authorizes and requests the Commissioner for Patents of the United States, and such Patent Office officials in foreign countries as are duly authorized by their patent laws to issue patents, to issue all letters patent on said Patent Properties to ASSIGNEE. ASSIGNOR agrees to execute all instruments and documents required for the making and prosecution of Patent Properties for United States and foreign letters patent on said Patent Properties, for litigation regarding said letters patent, or for the purpose of protecting title to said invention or letters patent therefor.

This assignment is effective the 30 day of January, 2008.

Signed this 30 day of January, 2008 on behalf of ASSIGNOR.

KODEOS COMMUNICATIONS, INC.

Signature: _____



Name: Steve Workman

Title: CFO

Accepted this 30 day of January, 2008 on behalf of ASSIGNEE.

FINISAR CORPRATION

Signature: _____



Name: Anders Olsson

Title: Sr. VP of Engineering

Schedule A

WN Docket No.	Invention Title	Inventors	Country Name	App. Number	Filing Date	Patent Number	Issue Date
15436.1329.1	Symmetric Line Coding	Gadi Lenz, Jason Stark	US	60/277,026	19-Mar-01		
15436.1329.1.1	Symmetric Line Coding	Gadi Lenz, Jason Stark	US	10/100,361	18-Mar-02	6847312	25-Jan-05
15436.1329.1.1a.1	Symmetric Line Coding	Jason Stark, Gadi Lenz	PCT	PCT/US2002/08737	19-Mar-02		
15436.1329.1.1a.1	Symmetric Line Coding	Jason Stark, Gadi Lenz	EPO	2719305.1			
15436.1329.2	Automatic Gain Control for Pre-Amplified Receiver	Jason B. Stark	US	60/445,561	7-Feb-03		
15436.1329.3	Dispersion Compensating Devices for Simultaneous Filtering of Noise	Jason B. Stark	US	60/445,783	7-Feb-03		
15436.1329.4	Duobinary Automatic Bias Control Circuit	Jason B. Stark	US	60/445,604	7-Feb-03		
15436.1329.4.1	Automatic DC Bias Control for the Duobinary Modulation Format Utilizing a Low-Pass Electrical Filter	Roey Harel, Dean Pappas, Gleb Shtengel, Jason B. Stark, Donald V. Leroy	US	10/775,054	9-Feb-04	7034977	25-Apr-06
15436.1329.4.1a	Automatic DC Bias Control for the Duobinary Modulation Format	Roey Harel, Dean Pappas, Gleb Shtengel, Jason B. Stark, Donald V. Leroy	PCT	PCT/US2004/003737			
15436.1329.4.1a.1	Automatic DC Bias Control for the Duobinary Modulation Format	Roey Harel, Dean Pappas, Gleb Shtengel, Jason B. Stark, Donald V. Leroy	CN	20048006331			
15436.1329.4.1a.2	Automatic DC Bias Control for the Duobinary Modulation Format	Roey Harel, Dean Pappas, Gleb Shtengel, Jason B. Stark, Donald V. Leroy	EPO	4709447.9			
15436.1329.4.1a.3	Automatic DC Bias Control for the Duobinary Modulation Format	Roey Harel, Dean Pappas, Gleb Shtengel, Jason B. Stark, Donald V. Leroy	JP	2006-503430			
15436.1329.5	Filtered Three-Level Transmitter	Jason B. Stark	US	60/445,745	7-Feb-03		
15436.1329.5.1	Filtered Three-Level Transmitter	Jason B. Stark	US	10/775,053	9-Feb-04		
15436.1329.5.1a	Filtered Three-Level Transmitter	Jason B. Stark	PCT	PCT/US2004/003706			
15436.1329.5.1a.1	Filtered Three-Level Transmitter	Jason B. Stark	CN	200480006526.5			
15436.1329.5.1a.2	Filtered Three-Level Transmitter	Jason B. Stark	EPO	4709498.2			
15436.1329.5.1a.3	Filtered Three-Level Transmitter	Jason B. Stark	JP	2006-503422			
15436.1329.6	Line Code Using MZ Summing	Jason B. Stark	US	60/445,600	7-Feb-03		

Schedule A

15436.1329.7	Eccosorb Low Pass Filters	Jason B. Stark	US	60/445,599	7-Feb-03		
15436.1329.8	Kodeos Parallel Line Code Processor	Jason B. Stark	US	60/445,598	7-Feb-03		
15436.1329.9	Modulation Coding for Low-Frequency Label-Switching	Jason B. Stark	US	60/445,603	7-Feb-03		
15436.1329.10	High Extinction Ratio Analog Laser Transmitter	Jason B. Stark	US	60/475,011	2-Jun-03		
15436.1329.11	EDC Quality of Transmission Metric	Jonathan Ashbrook, Andrew Carl Singer, Narsh Shanbhag	US	Not Yet Filed			