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REVISION HISTORY

<u>REVISION</u>	<u>DESCRIPTION</u>	<u>DATE</u>
1.0	Original Version	June 99
1.1	Added 7705WDM, 7705DS, 7705MS, 7740DLY, 7760AVM series	Sept 99
1.2	Added 7740TMR, 7710MD-S, 7705OE-HD-L Added Modules by Model Number table	Oct 99
1.3	Added 7732PFT-HD	Jan 00
1.4	Added 7750SRG-HD HD Slave Reference Generator 7750TG SDI Test Signal Generator 7700ADA Analog Distribution Amplifier 7710MD-HSN HD Monitoring Down converter 4 HD, 2 SDI, 2 Analog outputs 7730DAC-HD, 7730DAC-HD-V, 7730DAC-HD-V-A HD D to A converters	Mar 00
1.5	Added 7700FC Frame Controller 7745FS SDI Frame Synchronizer 7745FS-HD HD Frame Synchronizer 7760 AVM-G, 7760 AVM-LITE Monitoring Deleted 7730DAC-HD-V-A, 7710MD-HAN Corrected model numbers for 7700DA10, 7700DA8-HD, 7705EO15-HD-L	Jun 00
1.6	Added 7700DA10-N Non-reclocking high fanout DA	Sep 00
1.7	Added Coarse Wave Division Multiplexing Fiber modules 7705OO Fiber wavelength Converter 7705AR/AT/DT/ET Fiber Audio/Data/Ethernet Transmitter/Receiver 7735AVC Audio/Video Converter 7750SSG Slave Sync Generator Updated specs on all fiber modules	Feb 01
1.8	Added 7707CVR/T, 7707EO/OE, 7707MR/MT, 7707VAR/VAT, 7707ET 7735CD, 7735CE, 7745FS, 7740DLY, 7761AVM-DC, 7765AVM-4 New versions of 7720AD, and 7720AE and various other modules	Jan 02
1.8.1	Added 7707OE-DS3	Feb 02

1. MODULES BY VIDEO STANDARD

The modules listed in this section are organized by Video Standard then sub-sorted by function

1.1. HIGH DEFINITION TELEVISION PRODUCTS

Model	Description	Chapter
7700DA-HD	1.5Gb/s 4 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7700DA8-HD	1.5Gb/s 8 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7705CWDM-D4	Fiber Optic Coarse Wavelength Division Demultiplexor – four wavelengths	Passive Optical
7705CWDM-D8	Fiber Optic Coarse Wavelength Division Demultiplexor – eight wavelengths	Passive Optical
7705CWDM-M4	Fiber Optic Coarse Wavelength Division Multiplexor – four wavelengths	Passive Optical
7705CWDM-M8	Fiber Optic Coarse Wavelength Division Multiplexor – eight wavelengths	Passive Optical
7705DS	Fiber Optic Splitter/Combiner – Splits single wavelength signal to two signals of 50% power, Combines two wavelengths to one signal	Passive Optical
7705DS-8	Fiber Optic Splitter/Combiner – Splits single wavelength signal to eight signals of 12.5% power, Combines eight wavelengths to one signal	Passive Optical
7705EO13-HD	Electrical to fiber Converter – 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705EO13-HD-L	Electrical to fiber Converter – 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705EO15-HD-L	Electrical to fiber Converter – 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705Eoxx-HD	Electrical to fiber Converter – CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705MS	Fiber Optic Monitoring Splitter – Splits single wavelength signal to two signals of 80%/20% power	Passive Optical
7705OE-HD	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s	7705OE-HD
7705OE-HD-L	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s – high sensitivity	7705OE-HD
7705OO13	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 540Mbit/s	7705OO
7705OO15	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 540Mbit/s	7705OO
7705OOxx	Fiber Optic Wavelength Converter – CWDM, TX rates up to 540Mbit/s	7705OO
7705OO13-HD	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s	7705OO-HD
7705OO13-HD-L	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OO15-HD-L	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OOxx-HD	Fiber Optic Wavelength Converter – CWDM, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705WDM	Fiber Optic wavelength division multiplexor/demultiplexor – Allows use of single fiber for transmission of two signals at different wavelengths	Passive Optical
7707BPX	Optical Bypass Switch with VistaLINK	7707BPX
7707EO13-HD	Electrical to fiber Converter - 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EO13-HD-L	Electrical to fiber Converter - 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD

Model	Description	Chapter
7707EO15-HD-L	Electrical to fiber Converter - 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EOxx-HD	Electrical to fiber Converter - CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707OE-HD	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 1.5 Gb/s with VistaLINK	7707OE-HD
7710MD- HN	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output	7710MD
7710MD- HN-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output - with 1080p/24sF support	7710MD
7710MD- HSN	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs	7710MD
7710MD- HSN-SF	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD- S	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs	7710MD
7710MD- SN	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs	7710MD
7710MD- SN-SF	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD- S-SF	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs - with 1080p/24sF support	7710MD
7710MD-HS	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs	7710MD
7710MD-HS-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs - with 1080p/24sF support	7710MD
7720AD-HD	HD AES Audio De-embedder – 2 AES Outputs	7720AD-HD
7720AD4-HD	HD AES Audio De-embedder – 4 AES Outputs	7720AD-HD
7720AE-HD	HD AES Audio Embedder – 2 AES Inputs	7720AE-HD
7720AE3-HD	HD AES Audio Embedder – 3 AES Inputs	7720AE-HD
7730DAC-HD	HD D to A Converter: YprPb/RGB & Sync – BNC Outputs	7730DAC-HD
7730DAC-HD-V	HD D to A Converter: VGA Output & GPI – DB15	7730DAC-HD
7732PFT-HD	HD Progressive Format Translator 1080p/24sF Input, 1080i/60 output	7732PFT-HD
7745FS-HD	HD Frame Synchronizer	7745FS-HD
7745FS-HD-AES	HD Frame Synchronizer with 2 channels of AES	7745FS-HD
7750SRG-HD	HD Slave Reference Generator – 4 Sync outputs	7750SRG-HD
7750TG2-HD	HD 4:2:2 / 4:4:4 Test Generator with Embedded Audio	7750TG2-HD
7750TG-HD	HD Test Generator with Embedded Audio - 4 outputs	7750TG-HD
7750TG-TS	DVB-ASI/SMPTE 310M Test Generator	7750TG-TS

1.2. STANDARD DEFINITION TELEVISION PRODUCTS

Model	Description	Chapter
7700DA	SDI 4 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA
7700DA10	SDI 10 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA10
7700SID	Composite digital Source ID decoder	7700SID-AM
7700SID-AM	Composite digital Source ID decoder - Audio Monitor	7700SID-AM
7705CWDM-D4	Fiber Optic Coarse Wavelength Division Demultiplexor – four wavelengths	Passive Optical
7705CWDM-D8	Fiber Optic Coarse Wavelength Division Demultiplexor – eight wavelengths	Passive Optical
7705CWDM-M4	Fiber Optic Coarse Wavelength Division Multiplexor – four wavelengths	Passive Optical

Model	Description	Chapter
7705CWDM-M8	Fiber Optic Coarse Wavelength Division Multiplexor – eight wavelengths	Passive Optical
7705DS	Fiber Optic Splitter/Combiner – Splits single wavelength signal to two signals of 50% power, Combines two wavelengths to one signal	Passive Optical
7705DS-8	Fiber Optic Splitter/Combiner – Splits single wavelength signal to eight signals of 12.5% power, Combines eight wavelengths to one signal	Passive Optical
7705EO13	Electrical to fiber Converter – 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s	7705EO
7705EO15	Electrical to fiber Converter – 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705EOxx	Electrical to fiber Converter – CWDM – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705MS	Fiber Optic Monitoring Splitter – Splits single wavelength signal to two signals of 80%/20% power	Passive Optical
7705OE	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 540Mbit/s	7705OE
7705OO13	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 540Mbit/s	7705OO
7705OO15	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 540Mbit/s	7705OO
7705OOxx	Fiber Optic Wavelength Converter – CWDM, TX rates up to 540Mbit/s	7705OO
7705WDM	Fiber Optic wavelength division multiplexor/demultiplexor – Allows use of single fiber for transmission of two signals at different wavelengths	Passive Optical
7707BPX	Optical Bypass Switch with VistaLINK	7707BPX
7707EO13	Electrical to fiber Converter - 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EO15	Electrical to fiber Converter - 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EOxx	Electrical to fiber Converter - CWDM – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707MR13	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR13-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR15	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MR15-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MRxx	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MRxx-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MT13	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT13-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT15	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT
7707MT15-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT
7707MTxx	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT

Model	Description	Chapter
7707MTxx-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT
7707OE	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 540Mbit/s with VistaLINK	7707OE
7707VAR	SDI Video + 2 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAR-4	Quad SDI Video + 8 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAT13	SDI Video + 2 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15	SDI Video + 2 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx	SDI Video + 2 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT
7707VAT13-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx-4	Quad SDI Video + 8 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT
7720AD	SDI AES Audio De-embedder - 2 Unbalanced AES Outputs	7720AD
7720AD-A4	SDI AES Audio De-embedder - 2 AES & 4 Analog Audio Outputs	7720AD
7720AD-OE	SDI AES Audio De-embedder with optical input - 2 AES Outputs	7720AD
7720AD4	SDI AES Audio De-embedder – 4 Unbalanced AES Outputs	7720AD
7720AD4-B	SDI AES Audio De-embedder – 4 Balanced AES Outputs	7720AD
7720AE	SDI AES audio embedder – 2 AES Inputs	7720AE
7720AE3	SDI AES audio embedder – 3 AES Inputs	7720AE
7720AE-EO	SDI AES audio embedder with Optical output 1310 nm – 2 AES Inputs	7720AE
7721DD	SDI Data De-embedder	7721DD
7721DE	SDI Data Embedder	7721DE
7721GPI-D	GPI Receiver	7721D-AES
7725VBI-K	VBI Signal Inserter	7721D-AES
7735AVC-LB	SDI to NTSC/PAL Encoder with Line Buffer and Audio and Fault Monitoring with VistaLINK	7735AVC
7735CDM	NTSC/PAL to SDI Decoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDS	NTSC/PAL to SDI Decoder with Frame Synchronizer and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CE	SDI to NTSC/PAL Encoder with Frame Synchronizer with VistaLINK	7735CE
7735CE-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer and 4 ch audio demux & D/A with VistaLINK	7735CE
7735CEM	SDI to NTSC/PAL Encoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CE
7735CEM-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer, 4 ch audio demux & D/A and Analog OSD Monitoring with VistaLINK	7735CE
7740DLY	SDI Delay – 0 to .5 sec delay and selectable VBI blanking	7740
7742DLY	SDI Delay – 0 to 2.33 sec delay and selectable VBI blanking	7740

Model	Description	Chapter
7745FS	SDI Frame Synchronizer	7745FS
7745FS-AES	SDI Frame Synchronizer with 2 channels of AES	7745FS
7750SSG	SD Slave Sync Generator - Colour Frame ID and 2 Sync outputs with colour burst	7750SSG
7750SSG-4	SD Slave Sync Generator - 4 Sync outputs with colour burst	7750SSG
7750TG	SDI Test Generator with Embedded Audio – 4 outputs	7750TG
7760AVM-A	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-B	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-C	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs AES audio outputs	7760AVM
7760AVM-D	SDI Video and Audio Monitor – SDI input with embedded audio, 1 AES channel input, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-E	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-F	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog and AES audio outputs	7760AVM
7760AVM-G	SDI Video and Audio Monitor – SDI input with embedded audio, 1 SDI output and 1 composite analog with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-LITE-A	SDI Video and Audio Monitoring DAC – AES outputs	7760AVM-LITE
7760AVM-LITE-B	SDI Video and Audio Monitoring DAC – AES inputs	7760AVM-LITE
7761AVM-DC	Dual Composite Analog Video and Audio Monitor	7761AVM
7765AVM-4A-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video – Embedded or AES Audio	7765AVM-4
7765AVM-4A-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) – Embedded or AES Audio	7765AVM-4
7765AVM-4A-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) – Embedded or AES Audio	7765AVM-4
7765AVM-4-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video – Embedded Audio	7765AVM-4
7765AVM-4A-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display – Embedded or AES Audio	7765AVM-4
7765AVM-4-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) – Embedded Audio	7765AVM-4
7765AVM-4-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) – Embedded Audio	7765AVM-4
7765AVM-4-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display – Embedded Audio	7765AVM-4

1.3. ANALOG TELEVISION PRODUCTS

Model	Description	Chapter
7700ADA	Analog equalizing DA, for HD component, and composite, AES	7700ADA
7750SSG	Slave Sync Generator – 2 NTSC Sync outputs and Colour Frame ID	7750SSG
7707CVR	Composite Analog Video + 4 Analog Audio Fiber Receiver with VistaLINK	7707CVR
7707CVT13	Composite Analog Video 4 Analog Audio Fiber Transmitter 1310 nm with VistaLINK	7707CVT
7707CVT15	Composite Analog Video 4 Analog Audio Fiber Transmitter 1550 nm with VistaLINK	7707CVT
7707CVTxx	Composite Analog Video 4 Analog Audio Fiber Transmitter CWDM with VistaLINK	7707CVT

2. MODULES BY FUNCTION

The modules listed in this section are organized by function then sub-sorted by model number.

2.1. DISTRIBUTION PRODUCTS

Model	Description	Chapter
7700ADA	Analog equalizing DA, for HD component, and composite, AES	7700ADA
7700DA	SDI 4 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA
7700DA10	SDI 10 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA10
7700DA-AESB	5 output balanced AES distribution amplifier (with terminal strip connectors)	7700DA-AES
7700DA-AESU	5 output unbalanced AES distribution amplifier (with BNC connectors)	7700DA-AES
7700DA-DS3	4 output DS3/E3/STS-1 reclocking DA	7700DA-DS3
7700DA-HD	1.5Gb/s 4 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7700DA8-HD	1.5Gb/s 8 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7740DLY	SDI Delay – 0 to .5 sec delay and selectable VBI blanking	7740
7740DLY-AES4	4 Channel AES Delay	7740DLY-AES4
7742DLY	SDI Delay – 0 to 2.33 sec delay and selectable VBI blanking	7740
7745FS	SDI Frame Synchronizer	7745FS
7745FS-AES	SDI Frame Synchronizer with 2 channels of AES	7745FS
7745FS-HD	HD Frame Synchronizer	7745FS-HD
7745FS-HD-AES	HD Frame Synchronizer with 2 channels of AES	7745FS-HD

2.2. FIBER OPTIC PRODUCTS

Model	Description	Chapter
7705AR	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) – 1 slot 25 pin D	7705AR
7705AR-2	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) – 2 slot 6 BNC, 25 pin D	7705AR
7705AT13	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) – 1 slot 25 pin D 1310 nm	7705AT
7705AT13-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D 1310 nm	7705AT
7705AT15	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D 1550 nm	7705AT
7705AT15-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D 1550 nm	7705AT
7705ATxx	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D CWDM	7705AT
7705ATxx-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D CWDM	7705AT
7705CWDM-D4	Fiber Optic Coarse Wavelength Division Demultiplexor – four wavelengths	Passive Optical
7705CWDM-D8	Fiber Optic Coarse Wavelength Division Demultiplexor – eight wavelengths	Passive Optical
7705CWDM-M4	Fiber Optic Coarse Wavelength Division Multiplexor – four wavelengths	Passive Optical
7705CWDM-M8	Fiber Optic Coarse Wavelength Division Multiplexor – eight wavelengths	Passive Optical
7705DS	Fiber Optic Splitter/Combiner – Splits single wavelength signal to two signals of 50% power, Combines two wavelengths to one signal	Passive Optical
7705DS-8	Fiber Optic Splitter/Combiner – Splits single wavelength signal to eight signals of 12.5% power, Combines eight wavelengths to one signal	Passive Optical
7705DT13-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705DT13-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1310 nm	7705DT
7705DT13-FW	Fiber Data Transceiver - Single Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705DT15-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DT15-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1550 nm	7705DT
7705DT15-FW	Fiber Data Transceiver - Single Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DTxx-F2	Fiber Data Transceiver – Dual Fiber, Tx on CWDM wavelengths, Rx on 1310 nm to 1610 nm	7705DT
7705DTxx-FC	Fiber Data Transceiver – Single Fiber, Rx & Tx on CWDM wavelengths	7705DT
7705DTxx-FW	Fiber Data Transceiver – Single Fiber, Tx on CWDM wavelengths, Rx on 1310 nm	7705DT
7705EO13	Electrical to fiber Converter – 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s	7705EO
7705EO15	Electrical to fiber Converter – 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705Eoxx	Electrical to fiber Converter – CWDM – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705EO13-HD	Electrical to fiber Converter – 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705EO13-HD-L	Electrical to fiber Converter – 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s	7705EO-HD

Model	Description	Chapter
7705EO15-HD-L	Electrical to fiber Converter – 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705Eoxx-HD	Electrical to fiber Converter – CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705ET13-F2	Fiber Dual Ethernet Transceiver – Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705ET13-FC	Fiber Dual Ethernet Transceiver – Single Fiber, Rx & Tx on 1310 nm	7705DT
7705MS	Fiber Optic Monitoring Splitter – Splits single wavelength signal to two signals of 80%/20% power	Passive Optical
7705OE	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 540Mbit/s	7705OE
7705OE-HD	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s	7705OE-HD
7705OE-HD-L	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s – high sensitivity	7705OE-HD
7705OO13	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 540Mbit/s	7705OO
7705OO15	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 540Mbit/s	7705OO
7705OOxx	Fiber Optic Wavelength Converter – CWDM, TX rates up to 540Mbit/s	7705OO
7705OO13-HD	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s	7705OO-HD
7705OO13-HD-L	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OO15-HD-L	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OOxx-HD	Fiber Optic Wavelength Converter – CWDM, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705WDM	Fiber Optic wavelength division multiplexor/demultiplexor – Allows use of single fiber for transmission of two signals at different wavelengths	Passive Optical
7707BPX	Optical Bypass Switch with VistaLINK	7707BPX
7707CVR	Composite Analog Video + 4 Analog Audio Fiber Receiver with VistaLINK	7707CVR
7707CVT13	Composite Analog Video 4 Analog Audio Fiber Transmitter 1310 nm with VistaLINK	7707CVT
7707CVT15	Composite Analog Video 4 Analog Audio Fiber Transmitter 1550 nm with VistaLINK	7707CVT
7707CVTxx	Composite Analog Video 4 Analog Audio Fiber Transmitter CWDM with VistaLINK	7707CVT
7707EO13	Electrical to fiber Converter - 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EO15	Electrical to fiber Converter - 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EOxx	Electrical to fiber Converter - CWDM – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EO13-DS3	DS3 Electrical to fiber Converter with VistaLINK - 1310 nm – distances to 6 Km	7707EO-DS3
7707EO15-DS3	DS3 Electrical to fiber Converter with VistaLINK - 1550 nm, – distances to 50 Km	7707EO-DS3
7707EOxx-DS3	DS3 Electrical to fiber Converter with VistaLINK - CWDM, , – distances to 50 Km	7707EO-DS3

Model	Description	Chapter
7707EO13-HD	Electrical to fiber Converter - 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EO13-HD-L	Electrical to fiber Converter - 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EO15-HD-L	Electrical to fiber Converter - 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EOxx-HD	Electrical to fiber Converter - CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707ET13-4	Fiber Quad Ethernet Transceiver (-7.5 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET13M-4	Fiber Quad Ethernet Transceiver (0 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET15-4	Fiber Quad Ethernet Transceiver - Single Fiber, Rx & Tx on 1550 nm with VistaLINK	7707ET
7707ETxx-4	Fiber Quad Ethernet Transceiver - Single Fiber, Rx & Tx on CWDM wavelengths with VistaLINK	7707ET
7707ET13-F2	Fiber Dual Ethernet Transceiver (-7.5 dBm) - Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm with VistaLINK	7707ET
7707ET13-FC	Fiber Dual Ethernet Transceiver (-7.5 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET13M-F2	Fiber Dual Ethernet Transceiver (0 dBm)- Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm with VistaLINK	7707ET
7707ET13M-FC	Fiber Dual Ethernet Transceiver (0 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET15-F2	Fiber Dual Ethernet Transceiver - Dual Fiber, Tx on 1550 nm, Rx on 1310 nm with VistaLINK	7707ET
7707ET15-FC	Fiber Dual Ethernet Transceiver - Single Fiber, Rx & Tx on 1550 nm with VistaLINK	7707ET
7707ETxx-F2	Fiber Dual Ethernet Transceiver - Dual Fiber, Tx on CWDM wavelengths, Rx on 1310 nm to 1610 nm with VistaLINK	7707ET
7707ETxx-FC	Fiber Dual Ethernet Transceiver - Single Fiber, Rx & Tx on CWDM wavelengths with VistaLINK	7707ET
7707MR13	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR13-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR15	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MR15-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MRxx	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MRxx-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MT13	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT13-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT15	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT
7707MT15-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT

Model	Description	Chapter
7707MTxx	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT
7707MTxx-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT
7707OE	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 540Mbit/s with VistaLINK	7707OE
7707OE-DS3	DS3 Fiber to electrical Converter - 1310 to 1610 nm, with VistaLINK	7707OE-DS3
7707OE-HD	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 1.5 Gb/s with VistaLINK	7707OE-HD
7707VAR	SDI Video + 2 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAR-4	Quad SDI Video + 8 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAT13	SDI Video + 2 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15	SDI Video + 2 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx	SDI Video + 2 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT
7707VAT13-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx-4	Quad SDI Video + 8 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT

2.3. HD DOWN CONVERSION PRODUCTS

Model	Description	Chapter
7710MD- HN	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output	7710MD
7710MD- HN-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output - with 1080p/24sF support	7710MD
7710MD- HSN	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs	7710MD
7710MD- HSN-SF	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD- S	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs	7710MD
7710MD- SN	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs	7710MD
7710MD- SN-SF	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD- S-SF	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs - with 1080p/24sF support	7710MD
7710MD-HS	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs	7710MD
7710MD-HS-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs - with 1080p/24sF support	7710MD

2.4. SOURCE ID / VIDEO AND AUDIO MONITORING PRODUCTS

Model	Description	Chapter
7760AVM-A	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-B	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-C	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs AES audio outputs	7760AVM
7760AVM-D	SDI Video and Audio Monitor – SDI input with embedded audio, 1 AES channel input, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-E	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-F	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog and AES audio outputs	7760AVM
7760AVM-G	SDI Video and Audio Monitor – SDI input with embedded audio, 1 SDI output and 1 composite analog with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-LITE-A	SDI Video and Audio Monitoring DAC – AES outputs	7760AVM-LITE
7760AVM-LITE-B	SDI Video and Audio Monitoring DAC – AES inputs	7760AVM-LITE
7761AVM-DC	Dual Composite Analog Video and Audio Monitor	7761AVM
7765AVM-4A-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video – Embedded or AES Audio	7765AVM-4
7765AVM-4A-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) – Embedded or AES Audio	7765AVM-4
7765AVM-4A-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) – Embedded or AES Audio	7765AVM-4
7765AVM-4-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video – Embedded Audio	7765AVM-4
7765AVM-4A-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display – Embedded or AES Audio	7765AVM-4
7765AVM-4-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) – Embedded Audio	7765AVM-4
7765AVM-4-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) – Embedded Audio	7765AVM-4
7765AVM-4-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display – Embedded Audio	7765AVM-4

2.5. AUDIO / DATA EMBEDDER/DEEMBEDDER PRODUCTS

Model	Description	Chapter
7700DA-AESB	5 output balanced AES distribution amplifier (with terminal strip connectors)	7700DA-AES
7700DA-AESU	5 output unbalanced AES distribution amplifier (with BNC connectors)	7700DA-AES
7705AR	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) – 1 slot 25 pin D	7705AR
7705AR-2	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) – 2 slot 6 BNC, 25 pin D	7705AR
7705AT13	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) – 1 slot 25 pin D 1310 nm	7705AT
7705AT13-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) – 2 slot 6 BNC, 25 pin D 1310 nm	7705AT
7705AT15	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D 1550 nm	7705AT
7705AT15-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D 1550 nm	7705AT
7705ATxx	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D CWDM	7705AT
7705ATxx-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D CWDM	7705AT
7705DT13-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705DT13-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1310 nm	7705DT
7705DT13-FW	Fiber Data Transceiver - Single Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705DT15-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DT15-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1550 nm	7705DT
7705DT15-FW	Fiber Data Transceiver - Single Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DTxx-F2	Fiber Data Transceiver – Dual Fiber, Tx on CWDM wavelengths, Rx on 1310 nm to 1610 nm	7705DT
7705DTxx-FC	Fiber Data Transceiver – Single Fiber, Rx & Tx on CWDM wavelengths	7705DT
7705DTxx-FW	Fiber Data Transceiver – Single Fiber, Tx on CWDM wavelengths, Rx on 1310 nm	7705DT
7720AD	SDI AES Audio De-embedder - 2 Unbalanced AES Outputs	7720AD
7720AD-A4	SDI AES Audio De-embedder - 2 AES & 4 Analog Audio Outputs	7720AD
7720AD-OE	SDI AES Audio De-embedder with optical input - 2 AES Outputs	7720AD
7720AD4	SDI AES Audio De-embedder – 4 Unbalanced AES Outputs	7720AD
7720AD4-B	SDI AES Audio De-embedder – 4 Balanced AES Outputs	7720AD
7720AD-HD	HD AES Audio De-embedder – 2 AES Outputs	7720AD-HD
7720AD4-HD	HD AES Audio De-embedder – 4 AES Outputs	7720AD-HD
7720ADC-A4	2 AES Audio to 4 Analog Audio Converter	7720ADC-A4
7720AE	SDI AES audio embedder – 2 AES Inputs	7720AE
7720AE3	SDI AES audio embedder – 3 AES Inputs	7720AE
7720AE-EO	SDI AES audio embedder with Optical output 1310 nm – 2 AES Inputs	7720AE
7720AE-HD	HD AES Audio Embedder – 2 AES Inputs	7720AE-HD
7720AE3-HD	HD AES Audio Embedder – 3 AES Inputs	7720AE-HD
7720DAC-A4	4 Analog Audio to 2 AES Converter	7720DAC-A4
7721DD	SDI Data De-embedder	7721DD
7721DE	SDI Data Embedder	7721DE
7740DLY-AES4	4 Channel AES Delay	7740DLY-AES4

2.6. CONVERSION PRODUCTS

Model	Description	Chapter
7735AVC-LB	SDI to NTSC/PAL Encoder with Line Buffer and Audio and Fault Monitoring with VistaLINK	7735AVC
7735CDM	NTSC/PAL to SDI Decoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDS	NTSC/PAL to SDI Decoder with Frame Synchronizer and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CE	SDI to NTSC/PAL Encoder with Frame Synchronizer with VistaLINK	7735CE
7735CE-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer and 4 ch audio demux & D/A with VistaLINK	7735CE
7735CEM	SDI to NTSC/PAL Encoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CE
7735CEM-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer, 4 ch audio demux & D/A and Analog OSD Monitoring with VistaLINK	7735CE

2.7. SYNC & TEST GENERATOR PRODUCTS

Model	Description	Chapter
7750SRG-HD	HD Slave Reference Generator – 4 Sync outputs	7750SRG-HD
7750SSG	SD Slave Sync Generator - Colour Frame ID and 2 Sync outputs with colour burst	7750SSG
7750SSG-4	SD Slave Sync Generator - 4 Sync outputs with colour burst	7750SSG
7750TG	SDI Test Generator with Embedded Audio - 4 outputs	7750TG
7750TG2-HD	HD 4:2:2 / 4:4:4 Test Generator with Embedded Audio	7750TG2-HD
7750TG-HD	HD Test Generator with Embedded Audio - 4 outputs	7750TG-HD
7750TG-TS	DVB-ASI/SMPTE 310M Test Generator	7750TG-TS

2.8. CONTROL PRODUCTS

Model	Description	Chapter
7700FC	7700 VistaLINK Frame Controller – Ethernet VistaLINK control for the 7700FR-C frame	7700FC

3. MODULES BY MODEL NUMBER

The modules listed in this section are organized by model number

Model	Description	Chapter
7700ADA	Analog equalizing DA, for HD component, and composite, AES	7700ADA
7700DA	SDI 4 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA
7700DA10	SDI 10 output DA, reclocks 19.4, 143, 177, 270, 360 & 540Mb/s	7700DA10
7700DA-AESB	5 output balanced AES distribution amplifier (with terminal strip connectors)	7700DA-AES
7700DA-AESU	5 output unbalanced AES distribution amplifier (with BNC connectors)	7700DA-AES
7700DA-DS3	4 output DS3/E3/STS-1 reclocking DA	7700DA-DS3
7700DA-HD	1.5Gb/s 4 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7700DA8-HD	1.5Gb/s 8 output HD DA (non reclocking for 19.4-540Mb/s)	7700DA-HD
7700FC	7700 VistaLINK Frame Controller – Ethernet VistaLINK control for the 7700FR-C frame	7700FC
7700SID	Composite digital Source ID decoder	7700SID-AM
7700SID-AM	Composite digital Source ID decoder - Audio Monitor	7700SID-AM
7700SID-CM	Composite analog Source ID decoder	7700SID-CM
7705AR	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D	7705AR
7705AR-2	Fiber AES Audio Receiver (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D	7705AR
7705AT13	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D 1310 nm	7705AT
7705AT13-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D 1310 nm	7705AT
7705AT15	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D 1550 nm	7705AT
7705AT15-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D 1550 nm	7705AT
7705ATxx	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 1 slot 25 pin D CWDM	7705AT
7705ATxx-2	Fiber AES Audio Transmitter (6 AES channels, LTC, RS232/422) - 2 slot 6 BNC, 25 pin D CWDM	7705AT
7705CWDM-D4	Fiber Optic Coarse Wavelength Division Demultiplexor – four wavelengths	Passive Optical
7705CWDM-D8	Fiber Optic Coarse Wavelength Division Demultiplexor – eight wavelengths	Passive Optical
7705CWDM-M4	Fiber Optic Coarse Wavelength Division Multiplexor – four wavelengths	Passive Optical
7705CWDM-M8	Fiber Optic Coarse Wavelength Division Multiplexor – eight wavelengths	Passive Optical
7705DS	Fiber Optic Splitter/Combiner – Splits single wavelength signal to two signals of 50% power, Combines two wavelengths to one signal	Passive Optical
7705DS-8	Fiber Optic Splitter/Combiner – Splits single wavelength signal to eight signals of 12.5% power, Combines eight wavelengths to one signal	Passive Optical
7705DT13-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705DT13-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1310 nm	7705DT
7705DT13-FW	Fiber Data Transceiver - Single Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT

Model	Description	Chapter
7705DT15-F2	Fiber Data Transceiver - Dual Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DT15-FC	Fiber Data Transceiver - Single Fiber, Rx & Tx on 1550 nm	7705DT
7705DT15-FW	Fiber Data Transceiver - Single Fiber, Tx on 1550 nm, Rx on 1310 nm	7705DT
7705DTxx-F2	Fiber Data Transceiver – Dual Fiber, Tx on CWDM wavelengths, Rx on 1310 nm to 1610 nm	7705DT
7705DTxx-FC	Fiber Data Transceiver – Single Fiber, Rx & Tx on CWDM wavelengths	7705DT
7705DTxx-FW	Fiber Data Transceiver – Single Fiber, Tx on CWDM wavelengths, Rx on 1310 nm	7705DT
7705EO13	Electrical to fiber Converter – 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s	7705EO
7705EO15	Electrical to fiber Converter – 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705Eoxx	Electrical to fiber Converter – CWDM – distances to 75 Km, TX rates up to 540Mbit/s	7705EO
7705EO13-HD	Electrical to fiber Converter – 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705EO13-HD-L	Electrical to fiber Converter – 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705EO15-HD-L	Electrical to fiber Converter – 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705Eoxx-HD	Electrical to fiber Converter – CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s	7705EO-HD
7705ET13-F2	Fiber Dual Ethernet Transceiver – Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm	7705DT
7705ET13-FC	Fiber Dual Ethernet Transceiver – Single Fiber, Rx & Tx on 1310 nm	7705DT
7705MS	Fiber Optic Monitoring Splitter – Splits single wavelength signal to two signals of 80%/20% power	Passive Optical
7705OE	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 540Mbit/s	7705OE
7705OE-HD	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s	7705OE-HD
7705OE-HD-L	Fiber to electrical Converter – 1310 to 1610 nm, TX rates up to 1.5 Gb/s – high sensitivity	7705OE-HD
7705OO13	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 540Mbit/s	7705OO
7705OO15	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 540Mbit/s	7705OO
7705OOxx	Fiber Optic Wavelength Converter – CWDM, TX rates up to 540Mbit/s	7705OO
7705OO13-HD	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s	7705OO-HD
7705OO13-HD-L	Fiber Optic Wavelength Converter – 1310 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OO15-HD-L	Fiber Optic Wavelength Converter – 1550 nm, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705OOxx-HD	Fiber Optic Wavelength Converter – CWDM, TX rates up to 1.5 Gb/s – extra long haul	7705OO-HD
7705WDM	Fiber Optic wavelength division multiplexor/demultiplexor – Allows use of single fiber for transmission of two signals at different wavelengths	Passive Optical
7707BPX	Optical Bypass Switch with VistaLINK	7707BPX
7707CVR	Composite Analog Video + 4 Analog Audio Fiber Receiver with VistaLINK	7707CVR

Model	Description	Chapter
7707CVT13	Composite Analog Video 4 Analog Audio Fiber Transmitter 1310 nm with VistaLINK	7707CVT
7707CVT15	Composite Analog Video 4 Analog Audio Fiber Transmitter 1550 nm with VistaLINK	7707CVT
7707CVTxx	Composite Analog Video 4 Analog Audio Fiber Transmitter CWDM with VistaLINK	7707CVT
7707EO13	Electrical to fiber Converter - 1310 nm – distances to 50 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EO15	Electrical to fiber Converter - 1550 nm – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EOxx	Electrical to fiber Converter - CWDM – distances to 75 Km, TX rates up to 540Mbit/s with VistaLINK	7707EO
7707EO13-DS3	DS3 Electrical to fiber Converter with VistaLINK - 1310 nm – distances to 6 Km	7707EO-DS3
7707EO15-DS3	DS3 Electrical to fiber Converter with VistaLINK - 1550 nm, – distances to 50 Km	7707EO-DS3
7707EOxx-DS3	DS3 Electrical to fiber Converter with VistaLINK - CWDM, , – distances to 50 Km	7707EO-DS3
7707EO13-HD	Electrical to fiber Converter - 1310 nm – distances to 6 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EO13-HD-L	Electrical to fiber Converter - 1310 nm, – distances to 40 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EO15-HD-L	Electrical to fiber Converter - 1550 nm, – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707EOxx-HD	Electrical to fiber Converter - CWDM, , – distances to 50 Km, TX rates up to 1.5 Gb/s with VistaLINK	7707EO-HD
7707ET13-4	Fiber Quad Ethernet Transceiver (-7.5 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET13M-4	Fiber Quad Ethernet Transceiver (0 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET15-4	Fiber Quad Ethernet Transceiver - Single Fiber, Rx & Tx on 1550 nm with VistaLINK	7707ET
7707ETxx-4	Fiber Quad Ethernet Transceiver - Single Fiber, Rx & Tx on CWDM wavelengths with VistaLINK	7707ET
7707ET13-F2	Fiber Dual Ethernet Transceiver (-7.5 dBm) - Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm with VistaLINK	7707ET
7707ET13-FC	Fiber Dual Ethernet Transceiver (-7.5 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET13M-F2	Fiber Dual Ethernet Transceiver (0 dBm)- Dual Fiber, Tx on 1310 nm, Rx on 1470 to 1610 nm with VistaLINK	7707ET
7707ET13M-FC	Fiber Dual Ethernet Transceiver (0 dBm) - Single Fiber, Rx & Tx on 1310 nm with VistaLINK	7707ET
7707ET15-F2	Fiber Dual Ethernet Transceiver - Dual Fiber, Tx on 1550 nm, Rx on 1310 nm with VistaLINK	7707ET
7707ET15-FC	Fiber Dual Ethernet Transceiver - Single Fiber, Rx & Tx on 1550 nm with VistaLINK	7707ET
7707ETxx-F2	Fiber Dual Ethernet Transceiver - Dual Fiber, Tx on CWDM wavelengths, Rx on 1310 nm to 1610 nm with VistaLINK	7707ET
7707ETxx-FC	Fiber Dual Ethernet Transceiver - Single Fiber, Rx & Tx on CWDM wavelengths with VistaLINK	7707ET

Model	Description	Chapter
7707MR13	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR13-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1310 nm	7707MR
7707MR15	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MR15-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on 1550 nm	7707MR
7707MRxx	Multi-Signal Fiber Receiver (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MRxx-A4	Multi-Signal Fiber Receiver (SDI Video + 4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - Tx on CWDM wavelengths	7707MR
7707MT13	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT13-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1310 nm	7707MT
7707MT15	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT
7707MT15-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - 1550 nm	7707MT
7707MTxx	Multi-Signal Fiber Transmitter (SDI Video + 2 AES + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT
7707MTxx-A4	Multi-Signal Fiber Transmitter (SDI Video +4 Analog Audio + RS422 + 2 GPI + 2 GPO) with VistaLINK - CWDM	7707MT
7707OE	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 540Mbit/s with VistaLINK	7707OE
7707OE-DS3	DS3 Fiber to electrical Converter - 1310 to 1610 nm, with VistaLINK	7707OE-DS3
7707OE-HD	Fiber to electrical Converter - 1310 to 1610 nm, TX rates up to 1.5 Gb/s with VistaLINK	7707OE-HD
7707VAR	SDI Video + 2 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAR-4	Quad SDI Video + 8 AES Audio Fiber Receiver with VistaLINK	7707VAR
7707VAT13	SDI Video + 2 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15	SDI Video + 2 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx	SDI Video + 2 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT
7707VAT13-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1310 nm with VistaLINK	7707VAT
7707VAT15-4	Quad SDI Video + 8 AES Audio Fiber Transmitter 1550 nm with VistaLINK	7707VAT
7707VATxx-4	Quad SDI Video + 8 AES Audio Fiber Transmitter CWDM with VistaLINK	7707VAT
7710MD- HN	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output	7710MD
7710MD- HN-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 Analog output - with 1080p/24sF support	7710MD
7710MD- HSN	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs	7710MD
7710MD- HSN-SF	HD monitoring down converter – 1.5 Gb/s input, 4 HD reclocked outputs, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD- S	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs	7710MD
7710MD- SN	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs	7710MD

Model	Description	Chapter
7710MD- SN-SF	HD monitoring down converter – 1.5 Gb/s input, 2 SDI , 2 Analog outputs - with 1080p/24sF support	7710MD
7710MD-S-SF	HD monitoring down converter – 1.5 Gb/s input, 4 SDI outputs - with 1080p/24sF support	7710MD
7710MD-HS	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs	7710MD
7710MD-HS-SF	HD monitoring down converter - 1.5 Gb/s input, 2 HD reclocked outputs, 2 SDI outputs - with 1080p/24sF support	7710MD
7720AD	SDI AES Audio De-embedder - 2 Unbalanced AES Outputs	7720AD
7720AD-A4	SDI AES Audio De-embedder - 2 AES & 4 Analog Audio Outputs	7720AD
7720AD-OE	SDI AES Audio De-embedder with optical input - 2 AES Outputs	7720AD
7720AD4	SDI AES Audio De-embedder – 4 Unbalanced AES Outputs	7720AD
7720AD4-B	SDI AES Audio De-embedder – 4 Balanced AES Outputs	7720AD
7720AD-HD	HD AES Audio De-embedder – 2 AES Outputs	7720AD-HD
7720AD4-HD	HD AES Audio De-embedder – 4 AES Outputs	7720AD-HD
7720ADC-A4	2 AES Audio to 4 Analog Audio Converter	7720ADC-A4
7720AE	SDI AES audio embedder – 2 AES Inputs	7720AE
7720AE3	SDI AES audio embedder – 3 AES Inputs	7720AE
7720AE-EO	SDI AES audio embedder with Optical output 1310 nm – 2 AES Inputs	7720AE
7720AE-HD	HD AES Audio Embedder – 2 AES Inputs	7720AE-HD
7720AE3-HD	HD AES Audio Embedder – 3 AES Inputs	7720AE-HD
7720DAC-A4	4 Analog Audio to 2 AES Converter	7720DAC-A4
7721AES-D	AES to Data Converter	7721AES-D
7721D-AES	Data to AES Converter	7721D-AES
7721DD	SDI Data De-embedder	7721DD
7721DE	SDI Data Embedder	7721DE
7721GPI-D	GPI Receiver	7721D-AES
7725VBI-K	VBI Signal Inserter	7721D-AES
7730DAC	SD D to A Converter: YcrCb/RGB & Sync – BNC Outputs	7730DAC
7730DAC-HD	HD D to A Converter: YprPb/RGB & Sync – BNC Outputs	7730DAC-HD
7730DAC-HD-V	HD D to A Converter: VGA Output & GPI – DB15	7730DAC-HD
7732PFT-HD	HD Progressive Format Translator 1080p/24sF Input, 1080i/60 output	7732PFT-HD
7735AVC-LB	SDI to NTSC/PAL Encoder with Line Buffer and Audio and Fault Monitoring with VistaLINK	7735AVC
7735CDM	NTSC/PAL to SDI Decoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDM-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and Analog OSD Monitoring with VistaLINK	7735CD
7735CDS	NTSC/PAL to SDI Decoder with Frame Synchronizer and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-A4	NTSC/PAL to SDI Decoder with Frame Synchronizer, 4 channel audio A/D & multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CDS-AES	NTSC/PAL to SDI Decoder with Frame Synchronizer, 2 channel AES multiplexor and SDI OSD Monitoring with VistaLINK	7735CD
7735CE	SDI to NTSC/PAL Encoder with Frame Synchronizer with VistaLINK	7735CE
7735CE-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer and 4 ch audio demux & D/A with VistaLINK	7735CE
7735CEM	SDI to NTSC/PAL Encoder with Frame Synchronizer and Analog OSD Monitoring with VistaLINK	7735CE

Model	Description	Chapter
7735CEM-A4	SDI to NTSC/PAL Encoder with Frame Synchronizer, 4 ch audio demux & D/A and Analog OSD Monitoring with VistaLINK	7735CE
7740DLY	SDI Delay – 0 to .5 sec delay and selectable VBI blanking	7740
7740DLY-AES4	4 Channel AES Delay	7740DLY-AES4
7742DLY	SDI Delay – 0 to 2.33 sec delay and selectable VBI blanking	7740
7745FS	SDI Frame Synchronizer	7745FS
7745FS-AES	SDI Frame Synchronizer with 2 channels of AES	7745FS
7745FS-HD	HD Frame Synchronizer	7745FS-HD
7745FS-HD-AES	HD Frame Synchronizer with 2 channels of AES	7745FS-HD
7750SRG-HD	HD Slave Reference Generator – 4 Sync outputs	7750SRG-HD
7750SSG	SD Slave Sync Generator - Colour Frame ID and 2 Sync outputs with colour burst	7750SSG
7750SSG-4	SD Slave Sync Generator - 4 Sync outputs with colour burst	7750SSG
7750TG	SDI Test Generator with Embedded Audio - 4 outputs	7750TG
7750TG2-HD	HD 4:2:2 / 4:4:4 Test Generator with Embedded Audio	7750TG2-HD
7750TG-HD	HD Test Generator with Embedded Audio - 4 outputs	7750TG-HD
7750TG-TS	DVB-ASI/SMPTE 310M Test Generator	7750TG-TS
7760AVM-A	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-B	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-C	SDI Video and Audio Monitor – SDI input with embedded audio, 1 reclocked SDI output, 1 composite analog output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs AES audio outputs	7760AVM
7760AVM-D	SDI Video and Audio Monitor – SDI input with embedded audio, 1 AES channel input, 1 reclocked SDI output, 1 SDI output with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-E	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-F	SDI Video and Audio Monitor – SDI input with embedded audio, 2 reclocked SDI outputs, 2 composite analog and 2 SDI outputs with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog and AES audio outputs	7760AVM
7760AVM-G	SDI Video and Audio Monitor – SDI input with embedded audio, 1 SDI output and 1 composite analog with Audio level bargraphs and Source ID / VTR status keyed over video, 2 stereo pairs analog audio outputs	7760AVM
7760AVM-LITE-A	SDI Video and Audio Monitoring DAC - AES outputs	7760AVM-LITE
7760AVM-LITE-B	SDI Video and Audio Monitoring DAC - AES inputs	7760AVM-LITE
7761AVM-DC	Dual Composite Analog Video and Audio Monitor	7761AVM
7765AVM-4A-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video - Embedded or AES Audio	7765AVM-4
7765AVM-4A-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) - Embedded or AES Audio	7765AVM-4

Model	Description	Chapter
7765AVM-4A-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) - Embedded or AES Audio	7765AVM-4
7765AVM-4-AV	Quad SDI Video and Audio Monitor with 4 OSD outputs on NTSC/PAL Analog Video - Embedded Audio	7765AVM-4
7765AVM-4A-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display - Embedded or AES Audio	7765AVM-4
7765AVM-4-HD	Quad SDI Video and Audio Monitor with 4 OSD outputs on HD (SMPTE 292M) - Embedded Audio	7765AVM-4
7765AVM-4-SD	Quad SDI Video and Audio Monitor with 4 OSD outputs on SD (SMPTE 259M) - Embedded Audio	7765AVM-4
7765AVM-4-VGA	Quad SDI Video and Audio Monitor with 4 OSD outputs on VGA display - Embedded Audio	7765AVM-4

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