

Standard Terms and Conditions of Sale

ICE Enterprises, Inc.

Effective Date: 01 March 2023

- Payment ICE Enterprises, Inc. (hereafter "ICE") offers three standard terms of payment: Net30, 50/50, and 100/0. Payment terms of Net30 require that 100% of the total payment due must be received by ICE within 30 calendar days from date of invoice issuance. Payment terms of 50/50 require that 50% of the total payment must be received by ICE before any portion of the order can be shipped. The remaining balance of 50% of the total payment will be due within 30 calendar days of invoice issuance. Payment terms of 100/0 require that 100% of the total payment due must be received by ICE before any portion of the order can be shipped. Means of electronic payment (wire transfers, ACH, etc.) can be arranged upon request. Net30 terms, the most favorable terms offered, are reserved for qualified buyers.
- 2. Late Payments Any past due balance will accrue an initial penalty of 10% of the amount of the outstanding invoice. An additional 10% penalty will be assessed for each additional 30 days for which payment is late.
- 3. Lead Time Items are quoted in Weeks ARO (after receipt of order). The lead-time date is the date on which the item will ship. Quotes are valid for 30 days from date of issuance unless stated otherwise in the quote. All items are subject to availability. Requests for expedited orders must be made at time of order. Exercise of DPAS ratings must occur at time of order and require a valid, active USG contract number.
- 4. Shipping All orders consisting solely of ICE-PIC cards and modules ship via FOB Destination (ICE pays for shipping). FOB Destination standard shipping is FedEx 2nd Day Air. Buyer may specify expedited or other shipping method at buyer's expense. All other shipments are FOB Origin (buyer pays for shipping) unless explicitly stated in the quote. Orders shipped FOB Origin are considered delivered when they are picked up by the designated shipping company. Risk of loss or damages passes to Buyer upon delivery to the carrier. ICE offers "prepay and add to invoice" as a service option. A shipping estimate can be generated upon request. Purchase orders must state Prepay and Add in addition to the preferred method of shipment (Overnight, 2nd Day, Express Saver, Ground).
- 5. **Pricing** Prices for all products are publicly posted on our website and may be viewed at: http://www.ice-online.com/hardware/pricing/. There are no reseller discounts or special government rates. We do not offer GSA pricing at this time. Prices listed on our public price list are best and final.
- Order Cancellation Under Virginia state law, a signed purchase order is considered a legal and binding contract. Purchaser understands that all goods ordered from ICE are Build-to-Order. All orders are Non-Cancelable and Non-Refundable.
- Warranty ICE warrants all hardware products against manufacturing defects for a period of one year from the date of shipment to the original purchaser. Extended warrantees are available for a fee—contact ICE for details. Software and firmware updates are available for download from our website.

Buyer agrees to the terms and conditions as stated in this document.

Contracts Officer/Buyer:

Date:_____



Price List

Part No.	Description	Price (USD)
DSP Cards		
ICE-PIC8	PCI Express Gen2/3 8-Lane Peripheral Interconnect	\$5,100.00
	Component Standard (4.2x9.0in)	
ICE-PIC8L	PCI Express Gen2/3 8-Lane Peripheral Interconnect	\$5,100.00
	Component Long (4.2x12.3in)	
ICE-PIC8S	PCI Express Gen2/3 8-Lane Peripheral Interconnect	\$5,100.00
	Component Short (4.2x6.6in)	
ICE-PIC8-Q	ICE-PIC8 Series Quad 10 GbE PCIe card with Crossbar	\$7,200.00
ICE-UDP-Q10G	PCI Express Gen2/3 8-Lane Dual QSFP Quad 10G UDP	\$7,200.00
	Processing card with Crossbar	
I/O Modules		\$44,400,00
ICE-A2D-M20	Dual Channel 3 Gsps Analog to Digital Input Module	\$11,400.00
ICE-A2D-M14	Analog-to-Digital Converter Module	\$2,340.00
ICE-A2D-R8	Analog-to-Digital Input Module (120MHz, 14 bit)	\$2,340.00
ICE-AR18D	Dual Channel 18GHz Receiver	\$36,000.00
ICE-D2AWG-M3	Arbitrary Waveform Generator	\$3,300.00
ICE-D2RF	Digital-to-RF Converter Module	\$3,180.00
ICE-FLZRXD-R1	400/800/1600 Mbits/sec Fiber Optic Module For Use With PIC8	\$9,600.00
ICE-GPS-r3	GPS Timing Reference Module	\$2,400.00
ICE-LB2D-M3	L-Band Receiver/Base Band Down Converter	\$3,300.00
ICE-SONET-R7	SONET Interface Module For Use With PIC7 (SFP+	\$7,800.00
	modules not included)	
ICE-UDP-10G-R3	10Gbit UDP Module, Dual SFPs, 1310nm Fiber Interface (SFPs not included)	\$4,980.00
ICE-UDP-R6-CPR	Gigabit UDP Input/Output SDDS Module, Copper SFP	\$1,800.00
ICE-UDP-R6-FBR	Gigabit UDP Input/Output SDDS Module, Fiber SFP	\$1,800.00
Processor Modules		
ICE-K8M	Processor Module	\$4,980.00
ICE Briefcase Models		
ICE-BFCS-2HWV4	Server-in-a-Briefcase: Dual 8-Core Xeon, 128GB RAM	\$23,310.00
	Minimum 1 ICE Data Pack (IDP3) required, sold separately.	

	Server-In-a-Brielcase. Dual 8-Core Xeon, 126GB RAM	\$23,310.00
	Minimum 1 ICE Data Pack (IDP3) required, sold separately.	
	(ICE-PIC8 cards and Modules sold separately.)	
ICE-BFCS-M4501	ICE-BFCS-M4501	\$55,380.00
ICE-BFCS-M4507	ICE-BFCS-M4507	\$37,560.00
ICE-BFCS-M4511	ICE-BFCS-M4511	\$56,810.00
ICE-BFCS-M4513	ICE-BFCS-M4513	\$62,680.00
ICE-BFCS-M4515	ICE-BFCS-M4515	\$48,970.00
ICE-BFCS-STORMCASE	Stormcase [™] for ICE Briefcase	\$360.00
ICE-BFCS-XNH-RMK1	Rack Mount Kit for ICE Briefcase, all axis captive, rugged	\$1,800.00
	mounting hardware, 3U form factor	

ICE Briefcase Data Packs		
ICE-IDP2-4TB-1000	Legacy 4TB ICE Data Pack Gen 2	\$20,820.00
ICE-IDP3-6TB-500	6TB ICE Data Pack Gen 3	\$12,980.00



ICE GigEXD		
ICE-GigEXD-R2	Self-contained Data Conversion Device (includes 12V power	\$3,720.00
	supply)	
ICE-1U-GigEXD-2C	Dual-channel 1U GigEXD Chassis	\$16,800.00
ICE-1U-GigEXD-4C	Quad-channel 1U GigEXD Chassis	\$24,000.00

ICE-PAC
ICE-PAC-M2000

ICE-PAC-M2000	ICE-PAC with 1x D2AWG-m3	\$13,800.00
ICE-PAC-M2001	ICE-PAC with 2x D2AWG-m3	\$17,100.00
ICE-PAC-M2002	ICE-PAC with 1x LB2D-m3	\$13,800.00
ICE-PAC-M2003	ICE-PAC with 2x LB2D-m3	\$17,100.00
ICE-PAC-M2004	ICE-PAC with 1x LB2D-m3 & 1x D2AWG-m3	\$17,100.00
ICE-PAC-M2005	ICE-PAC with 1x A2D-m20	\$21,900.00
ICE-PAC-M2006	ICE-PAC with 30TB NVME Storage	\$32,850.00
ICE-SUPERPAC-M2001	ICE-SUPERPAC-M2001	\$34,080.00
ICE-SUPERPAC-M2003	ICE-SUPERPAC-M2003	\$28,380.00
ICE-PAC-STORAGE-	ICE-PAC-STORAGE-M1001	\$21,000.00
M1001		
ICE-MISC-X10GPPHBA	ICE-MISC-X10GPPHBA	\$11,550.00

ICE-TRAY

ICE-TRAY-M6003	ICE-TRAY-M6003	Superseded / Call
ICE-TRAY-RM-M2404	ICE-TRAY-RM-M2404	\$53,400.00
ICE-TRAY-RM-M2419	ICE-TRAY-RM-M2419	\$54,540.00
ICE-TRAY-RM-M2421	ICE-TRAY-RM-M2421	\$54,660.00
ICE-TRAY-SFF-M3005	ICE-TRAY-SFF-M3005	\$61,460.00

ICE-POD8 Expansion Bay Trays		
ICE-POD8-EBS12TB	ICE-POD8 Expansion Tray – 12 TB Storage	\$16,340.00
ICE-POD8-EBS25TB	ICE-POD8 Expansion Tray – 25 TB Storage	\$23,020.00
ICE-POD8-EBS30TB	ICE-POD8 Expansion Tray – 30 TB Storage	\$25,970.00

ICE-COOLER PCIe Expansion Chassis		
ICE-COOLER	ICE-COOLER	\$6,300.00
ICE-COOLER-HBA2	COOLER Host Bus Adapter Card (includes two 1 meter fiber	\$2,400.00
	cables)	
ICE-COOLER-M0110	ICE-COOLER-M0110	\$39,660.00
ICE-COOLER-M0112	ICE-COOLER-M0112	\$39,420.00
ICE-COOLER-M0101	ICE-COOLER-M0101	\$39,660.00
ICE-COOLER-M0109	ICE-COOLER-M0109	\$39,900.00
ICE-COOLER-M0115	ICE-COOLER-M0115	\$39,900.00
ICE-COOLER-M0121	ICE-COOLER-M0121	\$39,660.00
ICE-COOLER-M0122	ICE-COOLER-M0122	\$33,330.00
ICE-COOLER-M0123	ICE-COOLER-M0123	\$30,060.00
ICE-COOLER-M0126	ICE-COOLER-M0126	\$29,700.00
ICE-COOLER-M0127	ICE-COOLER-M0127	\$29,700.00
ICE-COOLER-M0132	ICE-COOLER-M0132	\$39,660.00
ICE-COOLER-M0133	ICE-COOLER-M0133	\$39,660.00
ICE-COOLER-M0137	ICE-COOLER-M0137	\$34,500.00
ICE-COOLER-M0143	ICE-COOLER-M0143	\$39,660.00



ICE-BLOCK		
ICE-BLOCK-M4517	ICE-BLOCK-M4517	\$41,100.00
ICE-BLOCK-M4518	ICE-BLOCK-M4518	\$45,060.00
ICE-BLOCK-M4520	ICE-BLOCK-M4520	\$36,660.00
ICE-BLOCK-M4521	ICE-BLOCK-M4521	\$35,100.00
ICE-BLOCK-M4525	ICE-BLOCK-M4525	\$35,340.00
ICE-BLOCK-M4527	ICE-BLOCK-M4527	\$45,180.00
ICE-BLOCK-M4530	ICE-BLOCK-M4530	\$52,620.00
ICE-BLOCK-M4537	ICE-BLOCK-M4537	\$23,400.00
ICE-BLOCK-M4559	ICE-BLOCK-M4559	\$40,200.00
ICE-BLOCK-M4560	ICE-BLOCK-M4560	\$28,500.00

SynchronICE Gen2		
ICE-CLKPPS-DST-200	SynchronICE – 1U Clock & Timing Distribution Chassis	\$6,150.00
ICE-CLKPPS-DST-210	SynchronICE – 1U Clock & Timing Distribution Chassis with 10 MHz Oscillator	\$9,480.00
ICE-CLKPPS-DST-211	SynchronICE – 1U Clock & Timing Distribution Chassis with 24x 10 MHz & 8x PPS	\$10,080.00
ICE-CLKPPS-DST-293	SynchronICE – 1U Clock & Timing Distribution Chassis with 93 MHz Oscillator	\$9,480.00

Customized Solutions		
ICE-IOC-RM-OCUEXP-	I/O Companion – Rack Mount – Expansion Chassis	\$29,040.00
M4002		
ICE-IOC-SFF-OCUEXP-	I/O Companion – Small Form Factor – Expansion Chassis	\$30,240.00
M4002		
ICE-CSC-M2012	ICE-CSC-M2012	\$33,000.00
ICE-M2403	ICE-M2403	Superseded / Call
ICE-9T2U-NVME-1022	Dual LBand Dual 500Mbyte/sec Recorder	\$23,200.00

16	Terabyte	Test	Station	Series
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ICE-16T3U-08-SATAII-	L-Band Recorder	Superseded / Call		
16000-6099				
ICE-16T4U-08-	UDP-10G-R3 Optical Test Station with GPU	Superseded / Call		
SATAH6V3-7031-2N				
ICE-16T4U-08-SATAII-	Six Port 256GB RAM Optical Test Station	Superseded / Call		
E8X2-6077				
ICE-16T4U-08-SATAII-	UDP-10G 256GB RAM Optical Test Station	Superseded / Call		
E8X2-6073-1N				
ICE-16T4U-08-SATAII-	Quad Channel Analog Test Station, 128 GB RAM, Dual 6-	Superseded / Call		
H6V4-7050	Core 3.4 GHz Frequency Optimized Processors			
ICE-16T4U-08-SATAII-	Ultra-High Performance Quad Channel Analog Test Station	Superseded / Call		
H6V4-8317				

32 Terabyte Test Station Series			
ICE-32T3U-08-SATAII	Ultrahigh Performance Dual Xeon Recording Test Station	\$23,190.00	
ICE-32T4U-08-SATA-	UDP-10G-r3 Optical Test Station	\$38,380.00	
H6V4-9054-2N	256 GB Memory / Frequency Optimized CPUs		
	(Dual 10GbE AOC Serial Port x2 / Add-on HDMI Video)		
ICE-32T4U-08-SATA-	UDP-10G-r3 Optical Test Station	\$34,240.00	
H6V4-9109-1N	256 GB Memory / Frequency Optimized CPUs		
	(Single 10GbE AOC)		
ICE-32T4U-08-SATA-	Fiberlizer 6-Port Optical Test Station	\$36,880.00	
H6V4-9110-1N			



ICE-32T4U-08-SATA-	ICE-UDPQ10G Optical Test Station	\$26,740.00
Q10G-9103	(Also Known As PIC8Q Test Station)	
ICE-32T4U-08-SATAII-	Ultra-High-Performance Analog/Digital Test Station	\$55,770.00
H6V4-0304	(Includes: A2Dm20 UDP10Gr3 2xA2Dr8)	
	High Capacity NAS/DAS Test Station Series	
ICE-40T4U-1CH-7012-	ICECAP UDP Recorder, ICEPIC7/UDP10Gr3, FIPS 140-2	\$64,330.00
FIPS	Compliant Drives	
ICE-96T4U-24-SATAII-	Direct Attached Storage (DAS) 96 Terabyte UDP-10G	\$50,320.00
H6V4-0121	Recorder,	
	Network ports 2x 10GbE 850nm, 2x 10GbE 1310nm, 6x	
	1GbE	
ICE-144T4U-24-SATAII-	144TB Ultra-High Performance Direct Attached Storage	\$50,980.00
H6V4-9016	Recorder (DASR) Quad ICE-UDP1Gr6 Test Station (Dual 8	
	Core)	
	Custom Short (15" Depth) 1U Recorders	
ICE-GNSS-450-P	1U Global Navigational Satellite System (GNSS) Playback	\$29,290.00
	Appliance	
ICE-GNSS-450-R	1U Global Navigational Satellite System (GNSS) Recorder	\$29,290.00
	Appliance	

External Storage Option	S	
ICE-FLTPAC-30TB	30TB Portable Storage for operation with ICE Appliances and Small Recorders	\$22,350.00
ICE-FLTPAC-60TB	60TB Portable Storage for operation with ICE Appliances and Small Recorders	\$28,950.00
ICE-FLTPAC-120TB	120TB Portable Storage for operation with ICE Appliances and Small Recorders	\$39,950.00

Cables & Accessories		
ICE-CAB-SMB5	Coaxial 5-foot female SMB to male BNC for I/O modules	\$50.00
ICE-CAB-SMA5	Coaxial 5-foot male SMA to male BNC for IO modules	\$50.00

SFP Transceivers		
ICE-UDP-SFP-SR	Pair of 850nm fiber optic SFP+ transceivers	\$330.00
	(compatible with ICE-UDP-10G-R3)	
ICE-UDP-SFP-LR	Pair of 1310nm fiber optic SFP+ transceivers	\$990.00
	(compatible with ICE-UDP-10G-R3)	

Miscellaneous		
ICE-ACQ-PIC-8	Combo part # of an ICE-PIC8, 2 each A2D-m14, 1 each	\$14,760.00
	K8M	
ICE-SP-PIC-8	Combo part # of an ICE-PIC8, and 2 each LB2D-M3	\$ 11,700.00
ICE-PEX-OC4	Dual OCuLink adapter	\$ 600.00
ICE-LPGPP-D1539	ICE-LPGPP-D1539	\$14,400.00
ICE-HPGPP-D2796TE	ICE-HPGPP-D2796TE	\$28,200.00



End-Of-Life

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ec VITA 49.0-compliant I/O module (requires SFP+	EOL/CALL
GSPS Analog to Digital Input Module	EOL/CALL
o-Digital Converter Module	EOL/CALL
o-Digital Converter Module	EOL/CALL
o-Analog Converter Module	EOL/CALL
Waveform Generator	EOL/CALL
ial ECL Output Module	EOL/CALL
utput Module	EOL/CALL
ial Receiver Input Module	EOL/CALL
ial ECL Input Module	EOL/CALL
Receiver/Base Band Down Converter, Input 900 to 2200	EOL/CALL
put Module	EOL/CALL
Interface Module For Use With PIC6 (SFP+ modules	EOL/CALL
	EOL/CALL
F n	ntial ECL Input Module Receiver/Base Band Down Converter, Input 900 to 2200 nput Module Interface Module For Use With PIC6 (SFP+ modules uded) UDP Module, Dual SFPs, 1310nm Fiber Interface (SFPs uded)

FIOCESSUI MOUUIES		
ICE-V6M	Processor Module	EOL/CALL
ICE-S6M	Processor Module	EOL/CALL

ICE-POD6.5		
ICE-POD6.5-M2	ICE's all-in-one portable system, 16GB memory, no storage	EOL/CALL
	drives	
ICE-POD6.5-M4	ICE's all-in-one portable system, 16GB memory, 512GB solid	EOL/CALL
	state	
ICE-POD6.5-M4502	ICE-POD6.5-M4502	EOL/CALL
ICE-POD6.5-M4503	ICE-POD6.5-M4503	EOL/CALL
ICE-POD6.5-M4517	ICE-POD6.5-M4517	EOL/CALL
ICE-POD6.5-M6	ICE's all-in-one portable system, 16GB memory, 2TB solid state	EOL/CALL
ICE-POD6.5-M7	ICE's all-in-one portable system, 16GB memory, 3.2TB solid	EOL/CALL
	state	
ICE-POD6.5-HSR	ICE-POD 6.5 High Speed Recorder	EOL/CALL
ICE-POD6.5 HSR Data Pa	ck	



ICE-IDP-HSR	ICE-IDP-HSR	EOL/CALL

ICE-POD8 Models		
ICE-POD8-M8001	ICE-POD8-M8001	EOL/CALL
ICE-POD8-M8010	ICE-POD8-M8010	EOL/CALL
ICE-POD8-M8012	ICE-POD8-M8012	EOL/CALL
ICE-POD8-M8019	ICE-POD8-M8019	EOL/CALL
ICE-POD8-M8023	ICE-POD8-M8023	EOL/CALL
ICE-POD8-M8029	ICE-POD8-M8029	EOL/CALL
ICE-POD8-8000	ICE-POD8 Base Unit (must include at least one Expansion Bay	EOL/CALL
	Tray)	
ICE-POD8-M8050	ICE-POD8-M8050	EOL/CALL
ICE-POD8-M8051	ICE-POD8-M8051	EOL/CALL
ICE-POD8-M8052	ICE-POD8-M8052	EOL/CALL

ICE-POD8 Expansion Bay Trays		
ICE-POD8-EBS01	ICE-POD8 Expansion Tray – 8TB	EOL/CALL
ICE-POD8-EBS04	ICE-POD8 Expansion Tray – 8 TB Storage, 4 GB/s	EOL/CALL
ICE-POD8-EBS05	ICE-POD8 Expansion Tray – 4x ICE-K8M Processor Modules	EOL/CALL
ICE-POD8-EBS06	ICE-POD8 Expansion Tray – 6.4 TB Storage, 2 GB/s	EOL/CALL

SynchronICE Gen1		
ICE-CLKPPS-DST-000	SynchronICE – 1U Clock & Timing Distribution Chassis	EOL/CALL
ICE-CLKPPS-DST-010	SynchronICE – 1U Clock & Timing Distribution Chassis with 10 MHz Oscillator	EOL/CALL
ICE-CLKPPS-DST-011	SynchronICE – 1U Clock & Timing Distribution Chassis with 24x 10 MHz & 8x PPS	EOL/CALL
ICE-CLKPPS-DST-093	SynchronICE – 1U Clock & Timing Distribution Chassis with 93 MHz Oscillator	EOL/CALL

ICE Briefcase Models		
ICE-BFCS-1NH	ICE Briefcase – Single 6-Core/24GB RAM, Server in a Briefcase (minimum 1 ICE Data Pack required, sold separately)	EOL/CALL
ICE-BFCS-1NH-HIC	ICE Briefcase – Single 6-Core/24 GB RAM Server in a Briefcase with PCIe x8 HIC port (iPASS) card integrated (PCIe cable not included). There is a minimum of 1 ICE Data Pack required (sold separately).	EOL/CALL
ICE-BFCS-2NH	ICE Briefcase – Dual 6-Core/48GB RAM, Server in a Briefcase (minimum 1 ICE Data Pack required, sold separately)	EOL/CALL
ICE-BFCS-2NH-HIC	ICE Briefcase – Dual 6-Core/48 GB RAM Server in a Briefcase with PCIe x8 HIC port (iPASS) card integrated (PCIe cable not included). There is a minimum of 1 ICE Data Pack required (sold separately).	EOL/CALL

Network Isolation Device		
ICE-NID	Network Isolation Device	EOL/CALL

ICE 1U PCIe Expansion Chassis		
ICE-1U-PCIEEC	ICE 1U PCI Express Expansion Chassis	EOL/CALL
ICE-1U-PCIEEC-2	ICE 1U PCI Express Expansion Chassis (Rev 2)	EOL/CALL
ICE-1U-PCIEEC-220X	ICE 1U PCI Express GPU Expansion Chassis 220X	EOL/CALL
ICE-1U-PCIEEC-240	ICE 1U PCI Express GPU Expansion Chassis 240	EOL/CALL
ICE-1U-PCIEEC-0102	ICE-1U-PCIEEC-0102	EOL/CALL
ICE-1U-PCIEEC-0103	ICE-1U-PCIEEC-0103	EOL/CALL
ICE-1U-PCIEEC-0115	ICE-1U-PCIEEC-0115	EOL/CALL



ICE-1U-PCIEEC-0116	ICE-1U-PCIEEC-0116	EOL/CALL
ICE-1U-PCIEEC-0122	ICE-1U-PCIEEC-0122	EOL/CALL
ICE-1U-PCIEEC-0123	ICE-1U-PCIEEC-0123	EOL/CALL

Customized Solutions		
ICE-20T4U-24-SAS	Dual 320 MB/s Recorder	EOL/CALL
ICE-2T3U-08-SSD8- 4CHC	4-Channel Synchronized Solid State Recorder	EOL/CALL
ICE-8T3U-10-SATAII	Dual 3.0 GHz Quad-core CPUs	EOL/CALL
ICE-10T4U-24SSD-	Data Processing Test Station with Dual Eight-Core 2.9 GHz Processors	EOL/CALL
256G-3027-2VGPU		
ICE-20T4U-24SSD-	Buffer Cache Test Station	EOL/CALL
256G-5008-BUF		
ICE-30T3U-08-SATAII- 5110	ICE-30T3U-08-SATAII-5110	EOL/CALL
	LIDD 400 0500D DAM Ortigal Test Otation	
ICE-16T4U-08-SATAII- H6V3-6316-2N	UDP-10G 256GB RAM Optical Test Station	EOL/CALL
ICE-16T4U-08-SATA-	UDP-10G 256GB RAM Optical Test Station	EOL/CALL
H6V3-5142-2N		
ICE-96T4U-24-SATAII-	Direct Attached Storage (DAS) 96 Terabyte UDP-10G Recorder,	EOL/CALL
H6V3-7002	Network ports 2x 10GbE 850nm, 2x 10GbE 1310nm, 6x 1GbE	
	Note: this model has been superseded by ICE-96T4U-24-	
	SATAII-H6V4-0121	

ICE-PAC		
ICE-PAC-M1000	ICE-PAC-M1000	EOL/CALL
ICE-PAC-M1100	ICE-PAC-M1100	EOL/CALL
ICE-PAC-M1101	ICE-PAC-M1101	EOL/CALL

Cables & Accessories		
ICE-CAB-HD5	40-pin High Density ribbon cable for E2D, D2E, T2D and D2T	EOL/CALL
	modules	
ICE-CAB-MM5	Coaxial 5-foot male MMCX to male BNC for our Slim-PIC cards	EOL/CALL