

NAME OF OFFEROR CONTRACTOR

ALL QUOTERS

ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
001	165 MHz single channel signal recorder with 2 each LVDS inputs; I&Q, with a maximum data rate per connector of 400 MB/sec. Includes removable AC power supply, X-COM Control SW and documentation on CD, Part #IQC5160B	1	EA		
002	Memory Interface modeul for RAIDO storage units, P/N #IQC5000B-MEM	1	EA		
003	Internal RAIDO SSD disk storage; 2TB Supports single channel operation up to 165 MHz bandwidth. Two units of option ME2 must be purchased for dual channel operation. P/N #IQC5000B-ME2	1	EA		
004	Adds second recording channel to support up to 165 MHz capture bandwidth using 2 each LVDS inputs, I&Q P/N: #IQC5000B-162	1	EA		
005	External RAIDO SSD external disk storage 15 TB Supports both single and duel channel operation up to 165 MHz bandwidth P/N: #IQC5000B-S15	1	EA		
006	Adds second playback channel to support up to 165 MHz; baseboard I&Q (4 each SMA female) and one RF Out at 2.4 GHz, OdBm (1 each SMA female) requires option 042 or 162 P/N: #IQC5000B-102	1	EA		
007	19 inch rack mount kit for IQC500B and option - MEM adapter combined (3U) P/N: IQC5000B-RM2	1	EA		
008	PCIe x4 Express Card 34 host cable adapter for use in laptop computers and systems that use option MEM. Includes 2 meter cable. P/N: #IQC5000B-PC3	1	EA		
009	PCIe x8 host cable adapter for use in desk top computers and systems that use option MEM; full height bracket includes 2 meter cable. P/N #IQC5000B-PC4	1	EA		
010	LVDS cable pair (2 ea) for Rohde & Schwarz and Tektronix Signal Analyzers P/N: #IQC5000B-XCB	2	EA		
011	Spectro-X Advanced Signal Analysis Software P/N: SPECTRO-X	1	EA		

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	<p>Items must be brand name or equal.</p> <p>If available, please include a published price list or a cost breakdown and return the RFQ package to Kerry Callahan at the following email: kerry.callahan@nrl.navy.mil</p> <p>Any questions concerning this Request for Quotation (RFQ) must be emailed to SolOnA@nrl.navy.mil at least five (5) days before the closing date shown in block 10 on page 1 of the RFQ.</p>				