GSI

GSA BOA

GSA BOA

GSA Blanket Order Agreement

Section A Price List - Systems / Products

April 1, 2016 to March 31, 2017

Refer to Section B for Spares

EQUIPMENT SUBJECT TO USA EXPORT LICENSE APPROVAL. CHECK WITH GAITHERSBURG DRS SIGNAL SOLUTIONS, INC. INTERNATIONAL SALES REPRESENTATIVE ABOUT QUOTES TO NON-USA COMPANIES OR USA COMPANIES EXPORTING GAITHERSBURG EQUIPMENT. ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE. FACTORY AND OPERATION OFFICES: 1 MILESTONE CENTER COURT - GERMANTOWN, MD 20876 - USA PHONE: 301-947.350; FAX: 301-921-9479
A 2-119 PROCESSING FEE WILL BE CHARGED FOR ALL PAYMENTS MADE BY CREDIT CARD. INCLUDES 3 YEARS WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACTORY FOR EXTENDED WARRANTY FOR ORDERS PLACED AS OF APRIL 1ST, 2016. CONSULT FACT

GOVERNMENT SOURCE INSPECTION



Rev - 1			15.00% GSA Discount Applied, + .75% IFF added to GSA Price.								
MODEL		DESCRIPTION	Ø								IUAL
	OPTION		1-3	4-9	10-24	25-49	50-99	STA (NO	TIME	CLASS	\$
		KEY TO MANUAL CLASSES:									T
CLASS:		MANUAL DESCRIPTION:									
	В	INTERMEDIATE MAINTENANCE MANUAL									
	c	INSTALLATION AND OPERATIONS MANUAL									
	0	INSTALLATION, OPERATIONS & BASIC MAINTENANCE MANUAL									
		INDICATES ADDITIONAL MAINTENANCE MANUAL IS AVAILABLE BUT MAY	BE EXPORT RESTRIC	TED							
	SUDDATED ADDITIONAL INNEXT ENVIRON. DAYABLED DO TIME LECTORY INCUITABLED									1	
	NOTES										
	1 STATUS: 01 GES ONLY, 02 MPO ONLY, 03 GES & MPO ONLY, 04 ARGON ONLY, 05 AGILENT ONLY, 05 DOMESTIC ONLY, 07 BAE ONLY										
	2 CONSULT FACTORY FOR DELIVERY TIMES AND PRICING AS NECESSARY.										-
	3 WJ-RCS32 PRICE IS FOR A SINGLE SITE LICENSE TO CONTROL A MAXIMUM OF 12 RADIOS. ADDITIONAL RADIOS OR SITES REQUIRE ADDITIONAL LICENSES.										
	4 SI-8614-1 CAN BE CONFIGURED WITH THE 8614/PS AND 8614/USBCABLE FROM THE SI-8614 SECTION.								-		
	5 SI-8614-2 AND SI-8614-3 CAN BE CON	FIGURED WITH THE 8614/PS AND 8614/USBCABLE FROM THE SI-8614 SECTION.									1
SI-861	14	NANOCEPTOR-SUBMINIATURE VHF/UHF RCVR	17,346	16,478	15,655	15,264	15,072		120	0	250
			4= 040	40.470	45.055	45.004	45.000				
SI-8614-2		NANOCEPTOR-SUBMINIATURE VHF/UHF RCVR	17,346	16,478	15,655	15,264	15,072	4	120	0	200
SI-8614-3		NANO-SUBMINIATURE VHF/UHF RCVR/TUNER	17,346	16,478	15,655	15,264	15,072	5	120	0	200
SI-8646		SI-8646 1U 20 - 6000MHZ 4 CHANNEL MICROWAVE RECEIVER	96,813	92,311	85,772	80,929	80,222		120		
SI-8649A/S3B25X60		ADVANCED PICOCEPTOR SDR (SINGLE, 25 MHZ BW, VIRTEX 4 FX60 FPGA)	13,583	12,907	11,148	10,865	10,728		120		
SI-8649A/D3B25X60		ADVANCED PICOCEPTOR SDR (DUAL, 25 MHZ BW, VIRTEX 4 FX60 FPGA)	19,650	18,670	16,125	15,725	15,529		120		
SI-8649A/S3B6X12		ADVANCED PICOCEPTOR SDR (SINGLE, 6MHZ BW, VIRTEX 4 FX12 FPGA)	12,432	11,808	10,198	9,947	9,826		120		
SI-8649A/S3B6X60		ADVANCED PICOCEPTOR SDR (SINGLE, 6MHZ BW, VIRTEX 4 FX60 FPGA)	13,583	12,907	11,148	10,865	10,728		120		
SI-8649A/D3B6X60		ADVANCED PICOCEPTOR SDR (DUAL, 6MHZ BW, VIRTEX 4 FX60 FPGA)	19,650	18,670	16,125	15,725	15,529		120		
SI-8728A		8-CHANNEL HF RECEIVER SUBSYSTEM	60,829	57,787	54,899	53,530	52,862		120		
SI-9105		SI-9105 FALCON 2U 16 CHANNEL 20MHZ-6GHZ	399,421	353,857	342,466	333,907	329,731		150		
9136BN/CF1		DUAL CH V/UHF VME TUNER: 30 MHz BW, ANALOG OUTPUT, PHASE COHERENT, & 20MHZ OUTPUT-IF	37,890	36,068	34,359	33,535	33,134		150	0	200
9136BN/CF2		DUAL CH V/UHF VME TUNER: 25 MHz BW, ANALOG OUTPUT, PHASE COHERENT, & 16.25 MHZ OUTPUT IF.	37,890	36,068	34,359	33,535	33,134		150	0	200
9136BN/CF3		DUAL CH V/UHF VME TUNER: 30 MHz BW, ANALOG, NON-PHASE COHERENT, & 20MHZ OUTPUT IF.	29,098	27,795	26,558	25,970	25,680		150	0	200
SI-9138/CC		DUAL CHANNEL 3U VPX 2-6000MHZ TUNER	45,892	43,594	41,410	40,378	39,870		120		
		NOTES									T
	6 THE STANDARD SI-9136A COMES WITH EITHER THE 9136ANPC/VME OR 9136ANPC/CPC INTERFACE, THE 9136AVSTD ANALOG OUTPUT, AND EITHER 25MHZ OR 30MHZ BW (9136AX25D/OPT, 9136AX30D/OPT). CUSTOMERS MAY THEN CHOOSE TO ADD PHASE COHERENCY (9136APC/CVME, 9136APC/CVCI), ANDIOR A DIGITIZER (9136ADIG65/VME, 9136ADIG65C/CDI). ADDITIONAL DIGITIAL										
	9138A/X3D/OP1). CUSTOMERS MAY THEN CHOOSE TO ADD PHASE COHERENCY (9138A/PC/CVME, 9138A/PC/CPCI) AND/OR A DIGITIZER (9138A/DIG65/\) OUTPUTS MAY BE AVAILABLE (LVDS80, RAPID I/O, SERIAL FP DP); CONSULT FACTORY.			oij. ADDITIONAL DIGI	INC						
STATE OF THE SECTION		, , , , , , , , , , , , , , , , , , ,									1
SI-9158/AC		SI-9158/AC VME/VXS MICROWAVE SIGINT TUNER	85,041	83,483	79,308	77,321	76,356		180		
		NOTES									Ī
	7 RECEIVERS SOLD SEPARATELY FOR	SI-9914A, SI-9915, & SI-9916 . MAX OF QTY 2 IN SI-9914A AND QTY 4 IN SI-9915 OR SI-9916. RCVRS MUST BE CO	NFIGURED IN A FRAM	TO SHIP WITH A FR	AME.						
	8 PER VISIT										
	•										•

911

911

911

911

911 38

120