

SHIP TO: BUS. PROGRS. & OPERS  
V.A. Medical Center  
MMS (WAREHOUSE) 90D  
130 W KINGSBRIDGE RD  
BRONX, NY 10468

REQUISITION: 526-B80249

Description	Quantity
<b>Government Account Quote</b>	
Flex Focus 800 Ultrasound System - High-resolution 19" Monitor -IQPAC? Technology features Enhanced Tissue Definition (ETD), Angular Compound Imaging (ACI) - Quantum Plus Technology Software - Motion Compensated Angular Compound Imaging (MACI) - Automatic Mode Adjustment (AMA) - Up to 3 active transducer sockets: 2 for array transducers and 1 for single element	1
Mobile Keyboard Dock with Battery for Flex Focus -Includes: 2 rechargeable batteries (UA1225) & backpack -Illuminated control panel keys - Sealed control panel - Height Adjustable - power cable holder (UA1223)	1
DICOM option for 1202	1
Wi-Fi for FlexFocus (license key) requires Quantum Plus SW Dongle required - purchased seperately (UL0052)	1
4-Way Laparoscopic Transducer, 10-5MHz -MFI 5-10MHz for maximum penetration and excellent resolution -Flexible or rigid scanning capabilities with biopsy attachment -Convex transducer with a wider field of view for optimal visualization in the far field	1
T-shaped Intraoperative Transducer, 10-4 MHz -Curved array for wide field of view -Optimal far field scanning	1
Basket for Flex Carts (cart s/n must be greater than 4003061) (1each)	1
Reprocessing Tray for I12C4f (9066) and 8666-RF Laparoscopic Transducers	1
Reprocessing Tray for I14C5T (9016) and 8816	1

Description	Quantity
Printer Start-Up Kit for Flex Focus consists of SONY UP-D898 B/W printer, a USB cable, a power cable and 10 rolls of printerpaper	1
Wi-Fi Dongle for Flex Focus	1
NeoGuard? Sterile Covers, Latex-Free (12 pcs)	1
NeoGuard? SurgiTip Covers, Sterile Latex Free (12 pcs) 3cm	1
Picture in Picture for 1202	1
DICOM option for 1202	1
Wireless Remote Control (with mini Bluetooth adapter) **Available as new only**	1
Application Training Days Applications Training On-Site clinical education is provided by our registered ultrasound sonographer to be completed within 60 days of purchase.	2

#### Options

Description
Curved Array Transducer, 6-2 MHz
ProART Robotic "Drop-In" Transducer, 12-5 MHz