



GE Healthcare

Date:
Quote #:
Version #:



Memorial Hospital of Tampa LP
2901 W Swann Ave
Tampa FL 33609-4056

Customer Number :
Quotation Expiration Date:



The terms of the Master Purchasing Agreement, Strategic Alliance Agreement or GPO Agreement referenced below as the Governing Agreement shall govern this Quotation. No additional or different terms shall apply unless agreed to in writing by authorized representatives of both parties.

Governing Agreement: HCA National
Terms of Delivery: FOB Destination
Billing Terms: 80% delivery / 20% Installation
Payment Terms:
Total Quote Net Selling Price:



INDICATE FORM OF PAYMENT:

If "GE HFS Loan" or "GE HFS Lease" is NOT selected at the time of signature, then you may NOT elect to seek financing with GE Healthcare Financial Services (GE HFS) to fund this arrangement after shipment.

- ☐ Cash/Third Party Loan
☐ GE HFS Lease
☐ GE HFS Loan
☐ Third Party Lease (please identify financing company)

By signing below, each party certifies that it has not made any handwritten modifications. Manual changes or mark-ups on this Agreement (except signatures in the signature blocks and an indication in the form of payment section below) will be void.

Each party has caused this agreement to be executed by its duly authorized representative as of the date set forth below.

CUSTOMER

Authorized Customer Signature Date

Print Name Print Title

Purchase Order Number (if applicable)

GE HEALTHCARE
Deborah Zeman

03-10-2017

Signature

Date

Imaging Account Manager

Email: Deborah.Zeman@ge.com
Mobile: +1 949 606 2658



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Total Quote Selling Price
Trade-In and Other Credits

Total Quote Net Selling Price



To Accept this Quotation

Please sign and return this Quotation together with your Purchase Order To:

Deborah Zeman

Mobile: +1 949 606 2658

Email: Deborah.Zeman@ge.com

Payment Instructions

Please Remit Payment for invoices associated with this quotation to:

GE Healthcare

P.O. Box 96483

Chicago, IL 60693

To Accept This Quotation

- Please sign the quote and any included attachments (where requested).
- If requested, please indicate, your form of payment.
- If you include the purchase order, please make sure it references the following information
 - The correct Quote number and version number above
 - The correct Remit To information as indicated in "Payment Instructions" above
 - The correct SHIP TO site name and address
 - The correct BILL TO site name and address
 - The correct Total Quote Net Selling Price as indicated above

"Upon submission of a purchase order in response to this quotation, GE Healthcare requests the following to evidence agreement to contract terms.

Signature page on quote filled out with signature and P.O. number.

*****OR*****

Verbiage on the purchase order must state one of the following: (i) Per the terms of Quotation # _____; (ii) Per the terms of GPO# _____; (iii) Per the terms of MPA # _____; or (iv) Per the terms of SAA # _____. Include the applicable quote/agreement number with the reference on the purchase order.

In addition, source of funds (choice of: Cash/Third Party Loan or GE HFS Lease or GE HFS Loan or Third Party Lease through _____), must be indicated, which may be done on the quote signature page (for signed quotes), on the purchase order (where quotes are not signed) or via a separate written source of funds statement (if provided by GE Healthcare)."



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Item No.	Qty	Catalog No.	Description	Contract Price	Discount	Ext Sell Price
	1		SIGNA Artist 1.5T			
1	1	S7526RF	<p>SIGNA™ Artist 1.5T 96-Channel MR System for Orthopedic Imaging</p> <p>SIGNA™ Artist 1.5T 96-Channel MR System for Orthopedic Imaging</p> <p>SIGNA™ Artist 1.5T from GE Healthcare, fueled by our new SIGNA™Works productivity platform, is a harmonious design of form and function, crafted to energize your productivity, enhance security, improve diagnostics and boost your bottom line.</p> <p>The Artist configuration for Orthopedic imaging includes the system electronics, operating software, imaging software, post-processing software and RF coil suite:</p> <ul style="list-style-type: none">• RF-Receive Technology• RF Coil Suite• eXtreme Gradient Technology• ART Quiet Technology• Computing Platform and DICOM• eXpress Detachable Table• SIGNA™Flow and READYView Workflow• SIGNA™Works Applications Toolkit for Orthopedic imaging <p>Total Digital Imaging: SIGNA™ Artist features the 96-channel Total Digital Imaging RF architecture. This technology delivers images with enhanced clarity and high SNR</p>			



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			<p>performance. The TDI RF architecture includes:</p> <ul style="list-style-type: none">• Direct Digital Interface (DDI) employs an independent analog-to-digital converter to digitize inputs from each of the 96 RF channels. Thus, very element translates to a digitized signal to deliver high quality images.• Digital Micro Switching (DMS) technology represents a revolutionary advance in RF coil design by replacing analog blocking circuits with advanced Micro Electro-Mechanical System (MEMS) based blocking circuits enabling a coil design that supports ultrafast switching times for further expansion of Zero-TE imaging.• SIGNA™ Artist is prepared for Digital Surround Technology (DST). DST delivers the ability to simultaneously acquire signal from the integrated body coil and the surface coil by combining the independently digitized signal from each. The superior SNR and sensitivity of the high-density surface coils are combined with the superior homogeneity and deeper signal penetration of the integrated RF Body Coil to deliver enhance image quality. <p>RF Coil Suite: The Artist coil suite is designed to enhance patient comfort and image quality while simplifying workflow by ensuring that the geometry of the surface coil matches the geometry of the patient. The</p>			



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			<p>suite includes:</p> <ul style="list-style-type: none">• (1) Integrated T/R Body Coil• (1) T/R Head Coil• (1) Posterior Array• (1) Head-Neck Unit• (1) Anterior Array <p>The Posterior Array is designed to provide optimal element geometry for each targeted anatomy by using different element geometries for the cervical-to-thoracic spine transition, thoracic and lumbar spine, and the body. The PA coil is designed to be used in conjunction with the HNU, 1 or 2 AA coils combined (2nd is sold separately), Small AA (sold separately), and the PV Array (sold separately). The PA coil is embedded in the Express detachable table and is invisible to additional surface coils when they are placed directly on top of the surface.</p> <ul style="list-style-type: none">• Elements: 40• Length: 100 cm; Width: 40cm• S/I coverage: 100cm head-first or feet-first• Parallel imaging in all three scan planes• Head-first or feet-first positioning <p>The Head and Neck Unit comprises the head base-plate and three anatomically optimized anterior arrays: the anterior Neuro-vascular array, the anterior cervical spine array, the anterior open-face array.</p>			



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			<p>The HNU may be positioned at either end of the Express table to support head-first or feet-first imaging and may remain in place for all body, vascular, spine, and most MSK exams. The HNU base plate supports the patient's head, and the Comfort Tilt variable-degree ramp can be positioned under the HNU base plate to elevate the coil to match the patient's head and neck position.</p> <ul style="list-style-type: none">• Elements: up to 28 combined with PA and AA• Length: 49.5 cm; Width: 38.8 cm• Height with NV Array: 35.4 cm• Height with Cervical Array: 32.6 cm• Height with Open Array: 25.9 cm• S/I coverage: up to 50 cm with PA and AA• Parallel imaging in all three scan planes• Head-first or feet-first positioning <p>The Anterior Array is designed for large field of view imaging for chest, abdomen, pelvis, and cardiac imaging. The AA coil is lightweight, thin and flexible, and pre-formed to conform to the patient's size and shape. With 54 cm of S/I coverage, the AA permits upper abdomen and pelvis imaging without repositioning the coil. In addition, two of AA's can be combined to perform extended coverage for Oncologic imaging.</p> <ul style="list-style-type: none">• Elements: up to 36 combined with PA			



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			<ul style="list-style-type: none">• Length: 55.6 cm; Width: 67.4 cm• S/I coverage: 54 cm• R/L coverage: up to the full 50 cm FOV• Parallel imaging in all three scan planes• Head-first or feet-first positioning <p>eXtreme Gradient Technology (XRM): SIGNA™ Artist delivers high temporal resolution through 3-axis gradient amplifier power supply and efficient gradient coil design as well as high spatial integrity through excellent magnet homogeneity and gradient linearity over a large FOV. The XRM gradients are non-resonant and actively shielded to minimize eddy currents, and use an innovative digital control architecture design to deliver high fidelity, accuracy and reproducibility.</p> <ul style="list-style-type: none">• Peak amplitude per axis: 44 mT/m• Up to 200 T/m/s instantaneous peak slew rate per axis• Peak current & voltage: 830 Amps, 1650 Volts• Digital PI feedback loop control• Maximum FOV: 50cm• Duty Cycle: 100% <p>Quiet Technology (ART): SIGNA™ Artist features Acoustic Reduction Technology (ART) designed to deliver an enhanced patient experience by significantly addressing both vibrational noise and airborne sound</p>			



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			<p>through 5 levels of technology.</p> <ul style="list-style-type: none">• Gradient & RF coil isolation – isolates the resonance module from the magnet• Vibro-acoustic isolation – isolated the magnet from the building• Mass-damped acoustic barriers – further mute sound• Gradient waveform optimization – user selectable <p>Computing Platform: SIGNA™ Artist utilizes a parallel, multi-processor design to enable simultaneous scanning, reconstruction, filming, post-processing, archiving, and networking.</p> <p>Host PC Platform – Intel Xeon E501620 3.5Ghz (4 core)</p> <ul style="list-style-type: none">• Memory: 32 GB• Hard Disk Storage: 2 x 512 GB SSD• Media Drives: CD/DVD• Operating System: Scientific Linux <p>Reconstruction Engine – Intel Xeon E5-2680 (2 x12 core)</p> <ul style="list-style-type: none">• Memory: 96 GB• Hard Disk Storage: 2 x 400 GB SSD• 2D FFT/second (256 x 256 Full FOV): 62,000 2DFFT/second• Operating System: Scientific Linux <p>The Host PC includes a keyboard assembly with an integrated intercom speaker, microphone, volume controls, and emergency</p>			



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			stop switch. Start scan, pause scan, stop scan and table advanced to center hot keys are also included.			
			DICOM: The SIGNA™ Artist generates MR Image, Secondary Capture, Structured Report, and Gray Scale Softcopy Presentation State DICOM objects. The DICOM networking supports both send and query retrieve as well as send with storage commit to integrate with PACS archive. Please refer to the DICOM Compliance Statement for SIGNA™ Artist for further details.			
			SIGNA™Works clinical applications and SIGNA™Flow are the latest software platform from GE with core pulse sequences, specialized clinical applications, workflow enhancements and visualization tools designed to enable high productivity with exceptional quality and outcomes with SIGNA™ Artist.			
			SIGNA™Flow is designed to standardize and accelerate workflow from patient set-up to scanning to review. Workflow can begin before the patient enters the magnet room and exams can be completed within a few mouse clicks – delivering quality and consistency for all patients and from all technologists. At the same time, SIGNA™Flow maintains the flexibility needed to rapidly adapt and optimize exams for patient specific situations.			



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			<ul style="list-style-type: none">• Express Detachable Table• IntelliTouch Land-marking• In-Room Operator Console• Protocol Libraries & Management Tools• Workflow Manager & Auto Functions• Inline Processing, Networking & Viewing• ReadyView post processing (on console) <p>Express Docking Table: The Express table is a mobile patient transport device that includes the Posterior RF Array and touch sensitive IntelliTouch land-marking. The fully detachable table is easily docked and undocked by a single operator and simple to move in and out of the exam room for patient transport and preparation. The Express table and embedded PA coil are designed to accommodate head-first or feet-first imaging for all supported exams.</p> <ul style="list-style-type: none">• Coil Connection Ports: 3; one at each end; one for embedded PA• Maximum patient weight for scanning: 500 lbs• Maximum patient weight mobile: 500 lbs• Maximum patient weight for lift: 500 lbs• 205 cm symmetrical scan range• Automated vertical and longitudinal power drive• Fast longitudinal speed: 30			



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			cm/second			
			• Slow longitudinal speed: 0.5			
			cm/second			
			• Integrated arm boards & non-ferrous IV pole			
			• IntelliTouch & laser land-marking			
			• Laser alignment land-marking			
			<p>SIGNA™Flow Modality Worklist delivers an automated method to obtain patient, exam and protocol information from a DICOM work-list server. For sites with full DICOM connectivity, once a patient has been selected from the Modality Worklist, a new session can be started and the In-Room Operator Console will automatically highlight the relevant exam details. The Modality Worklist enables complete control of the MR protocol prescription, but also reduces work by allowing the MR protocol to be selected and linked to the patient record in advance of the patient's arrival.</p>			
			<p>SIGNA™Flow Protocol Tools enable exam automation while also giving the user complete control of protocols for prescription, saving, searching, and sharing. Protocols are organized into two libraries: GE Optimized (preloaded protocols) and Site Authored (customized and saved). Protocols can be saved based on patient demographics, anatomy, scan type, or identification number for rapid search and</p>			



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selection, and commonly used protocols can be flagged as favorites for quick selection from the Modality Work-list. ProtoCopy enables a complete exam protocol to be shared with the click of a mouse and provides a process for managing protocols across multiple systems as well as saving protocols for back-up.

GE protocols provided with the system include Protocol Notes designed to guide the user through the procedure. For special applications, Protocol Notes also include video guides with step-by-step video-based demonstration and instruction. Protocol Notes can be edited by the user to reflect protocol modifications to aid communication among users.

SIGNA™Flow Workflow Manager and Linking: Upon selection a protocol automatically loads into the Workflow Manager for implementation. The Workflow Manager controls location prescription, acquisition, processing, visualization and networking, and can fully automate these steps, if requested by the user. Once the target anatomy has been prescribed, the Linking feature can be used to translate appropriate parameters to all subsequent series that have been linked, eliminating the need for further action by the user.



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			<p>Auto Functions when selected can automatically initiate the localizer, coil selection, series-to-series scanning, multi-station scanning, prescription of scan plans for brain exams, as well as delivered instructions to the patient. Pause and Resume allows the user to pause a scan in progress (even in automated mode), to respond to a patient need, and then resume mid-scan (without starting the scan over) helping to address rescans.</p> <p>Auto Protocol Optimization (APx) is designed to optimize breath-hold exams by enabling rapid adjustment of imaging parameters for patient circumstances. APx automatically calculates alternative protocol parameters, to either optimize scan time or resolution, for one click selection.</p> <p>Auto Navigators enable free-breathing (respiratory compensated) body imaging for patients unable to breath-hold. The diaphragm tracker pulse automatically places and updates to streamline workflow and eliminate the set-up time associated with respiratory bellows. Auto Navigators can be use with a broad range of imaging techniques including dynamic contrast enhanced T1-weighted imaging.</p> <p>SIGNA™Flow Inline Processing</p>			



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			<p>automatically completes post-processing steps for the user after the images have been reconstructed and saved into the database. For certain tasks, such as vascular segmentation, the user must accept the results, or complete additional steps prior to saving the images to the database. These automated processing steps can be saved to the (scan) protocol to ensure consistent output and workflow:</p> <ul style="list-style-type: none">• Diffusion weighted series: automatic compute and save• Diffusion tensor series: automatic compute and save• eDWI: automatic compute and save• Image filtering: automatic compute and save• Maximum/Minimum Intensity Projection: automatic compute and save• Pasting: automatic compute and save• Reformat to orthogonal plane: automatic compute and save• T2 map for cartilage: automatic compute and save• 3D Volume Viewer: automatic load• Image Fusion: automatic load• Interactive Vascular Imaging: automatic load• FiberTrak: automatic load• Spectroscopy: automatic load <p>SIGNA™Flow Advanced Visualization: READYView is an advanced</p>			



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visualization tool designed to simplify the quantitative analyses of multiple data sets. READYView automatically selects the most relevant post-processing protocol for the user and provides guided workflow and general assistance for the processing algorithms. In addition, the user can customize workflows with adjustable layouts, personalized parameter settings, and custom review steps. Key capabilities of READYView include the ability to analyze, export and save:

- Time series
- Diffusion weighted series
- Diffusion tensor series
- Variable echo series
- Blood oxygen level dependent series (functional data)
- Spectroscopy data (single voxel and 2D or 3D CSI)
- Elastography series

SIGNA™Works applications tools are designed to complement SIGNA™Flow to standardize and accelerate workflow from patient set-up to scanning to review. The clinical imaging tools are organized to address six clinical areas: NeuroWorks, OrthoWorks, BodyWorks, OncoWorks, CVWorks and PaedWorks. The SIGNA™ Artist configuration for Orthopedic imaging provides the enhanced OrthoWorks XT toolkit and MAVRIC SL.



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			<p>OrthoWorks, OrthoWorks XT and MAVRIC SL together delivers applications and imaging options optimized for the challenges of MSK and Spine imaging. Please refer to the product data sheet for SIGNA™ Artist for complete details.</p> <ul style="list-style-type: none">• MARS High Bandwidth distortion reduction for FSE• PROPELLER MB motion robust radial FSE now with T1 and Fat Suppression (STIR and ASPIR)• 3D Cube FSE-based imaging• 3D COSMIC modified steady state imaging• 2D/3D MERGE T2* multi-echo fast gradient echo imaging• FLEX fat-water separation imaging for FSE and Cube• IDEAL fat-water separation imaging for FSE and GRE• DTI diffusion tensor imaging• FiberTrak processing for diffusion tensor imaging• CartiGram T2 cartilage assessment• MAVRIC SL MR-Conditional implant imaging• READYView post-processing <p>While optimized for Orthopedic imaging the SIGNA™ Artist system is also fully configured for whole body MR imaging:</p> <ul style="list-style-type: none">• NeuroWorks delivers applications and imaging options optimized for the challenges of Neuro imaging. Please refer to the product data			



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			sheet for SIGNA™ Artist for complete details. <ul style="list-style-type: none">• BodyWorks delivers applications and imaging options optimized for the challenges of Body imaging. Please refer to the product data sheet for SIGNA™ Artist for complete details.• OncoWorks delivers applications and imaging options optimized for the challenges of Oncology imaging. Please refer to the product data sheet for SIGNA™ Artist for complete details.• CVWorks delivers applications and imaging options optimized for the challenges of Vascular and Cardiac imaging. Please refer to the product data sheet for SIGNA™ Artist for complete details.• PaedWorks delivers applications and imaging options optimized for the challenges of Vascular and Cardiac imaging. Please refer to the product data sheet for SIGNA™ Artist for complete details.			
2	1	M7006HD	SIGNA Artist 1.5T Magnet Design SIGNA Artist 1.5T Magnet Design To improve the patient experience and provide high image quality, no other component of an MRI system has greater impact than the magnet. The Artist system features a short, wide bore magnet that delivers a large field of view. The magnet geometry has been optimized to			



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			<p>reduce patient anxiety by providing more space in the bore and more exams with the patient's head outside of the magnet. The 50cm field of view provides uniform image quality and can reduce exam times since fewer acquisitions may be necessary to cover large areas of anatomy. Complemented by GE's active shielding technology, the Artist has very flexible installation specifications to provide easy siting. And with zero-boil-off magnet technology, helium refills are effectively eliminated, thus reducing operating costs and maximizing uptime.</p> <p>Magnet:</p> <ul style="list-style-type: none">• Manufactured by GE Healthcare.• Operating field strength 1.5T (63.86 MHz).• Active magnet shielding.• Zero boil-off Cryogens.• Magnet length 145cm.• Patient Aperture 76 cm.• Patient Bore Diameter 70cm.• Patient Bore Length 105cm.• Maximum Field of View 50 cm x 50 cm x 50 cm. <p>Magnet Homogeneity: Typical ppm and Guaranteed ppm shown.</p> <ul style="list-style-type: none">• 10cm DSV 0.007 and 0.02.• 20cm DSV 0.035 and 0.06.• 30cm DSV 0.11 and 0.18.• 40cm DSV 0.5 and 0.7.			



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			<p>45cm DSV 1.2 and 1.6.</p> <ul style="list-style-type: none">• 50x50x45cm 2.3 and 3.6.• 50cm DSV 3.3. <p>DSV = Diameter Spherical Volume. Homogeneity for an elliptical volume of 50cm (x,y) by 45cm (z) dimension volume is shown for reference. Fringe field (axial x radial):</p> <ul style="list-style-type: none">• 5 Gauss = 4.0 m x 2.5 m.• 1 Gauss = 6.2 m x 3.7 m. <p>Quiet Technology: GE has implemented Quiet Technology on critical components of the Optima MR system to reduce acoustic noise and improve the patient environment. This technology enables full use of the extreme Gradient Platform for excellent image quality, while maintaining a safe environment for the patient. The technology encompasses the gradient coil, RF body coil, and magnet mounting.</p>			
3	1	M7006HF	<p>SIGNA Artist 1.5T Dock and Switch Collector</p> <p>SIGNA Artist 1.5T Dock and Switch Collector</p> <p>The Dock and Switch collector provides the interface between the magnet and Express Patient Table with IntelliTouch. Also included is the RF signal switching hardware that routes the input signals to the respective OpTix receivers.</p>			





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4	1	S7505EK	<p>Preinstallation Collector and Cable Concealment Kit</p> <p>Preinstallation Collector and Cable Concealment Kit</p> <p>The Preinstallation Collector delivers to the site in advance of the magnet and main electronic components. This facilitates the later delivery and installation of supporting electronics. The following are the main components in the Preinstallation collector:</p> <ul style="list-style-type: none">• Heat exchange cabinet for distribution of chilled water.• Primary Penetration wall panel for support of the penetration cabinet.• Secondary Penetration wall panel for support of gradient filters, helium cables, and chilled air and water.• Helium cryocooler hose kit. <p>The Cable Concealment Kit accommodates a wide-range of scan room ceiling heights and is designed to provide a clean-look installation by concealing the overhead cabling from view.</p>			
5	1	M3335CB	<p>1.5T Calibration Phantom Kit</p> <p>1.5T Calibration Phantom Kit</p> <p>This 1.5T calibration kit contains a large volume shim phantom, a daily quality assurance phantom, an echo-planar calibration phantom, and the associated loader shells.</p>			



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6	1	M7000VA	Vibroacoustic Dampening Kit Vibroacoustic Dampening Kit Material in the Vibroacoustic Dampening Kit can significantly attenuate the transmission of gradient-generated acoustic noise through the building structure to nearby areas, including adjacent rooms and floors above or below the MR suite. If this kit is applied during the installation of a new magnet, no additional service charges are necessary. However, installation of the Vibroacoustic Dampening kit under an existing magnet requires special steps. The steps to prepare the site and steps to install, such as modifications to the RF screen room, and other magnet rigging, modifications to the RF screen room, and other finishing work, are not covered in the pricing.	Handwritten scribbles		
7	1	M7006CF	Artist 1.5T Cable Collector - A Artist 1.5T Cable Collector - A	Handwritten scribbles		
8	1	M7000YS	Gradient Cable Collector - A Gradient Cable Collector - A	Handwritten scribbles		
9	1	M7000WL	Main Disconnect Panel Main Disconnect Panel The Main Disconnect Panel safeguards the MR system's critical electrical components, by providing complete power distribution and emergency-off control.	Handwritten scribbles		
10	1	M3335CA	Calibration Kit Phantom Holder Cart	Handwritten scribbles		

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			Calibration Kit Phantom Holder Cart			
11	1	M1000MW	Operator's Console Table Operator's Console Table Wide table designed specifically for the color LCD monitor and keyboard.			
12	1	M3335JZ	English Keyboard English Keyboard Required for our operator console. This keyboard is ergonomically designed to keep your staff comfortable even through the longest shifts. The scan control keyboard assembly has an intercom speaker, microphone, volume controls and emergency stop switch.	Incl.	Incl.	Incl.
13	1	R32052AC	Standard Service License Standard Service License GE Healthcare has reclassified its service tools, diagnostics and documentation into various classes (please refer to the Service Licensing Notification statement at the beginning of this Quotation). The Standard License provides access to service tools used to perform basic level service on the Equipment and is included at no charge for the warranty period.	Incl.	Incl.	Incl.
14	1	S7526AC	CardioWorks XT Package CardioWorks XT Package • 3D Heart • Time Course			



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			<ul style="list-style-type: none">• Tagging• FOCUS <p>3D Heart is a 3D Fat Sat FIESTA sequence (Optimized for 1.5T) or 3D IRPrep FGRE sequence (Optimized for 3T) that provides whole-heart coverage for coronary artery imaging or cardiac chamber imaging. It employs a T2 preparation pulse at 1.5T to provide myocardial suppression for better coronary visualization. A multi-slab localizer allows easy whole-heart prescription, and increase inflow effect for high vessel conspicuity. A navigator echo pulse that detects motion of the diaphragm is utilized to enable free breathing acquisition. The navigator has been optimized to improve robustness, and employs prospective real-time motion correction to improve motion suppression and increase scan efficiency. The multi-slab acquisition minimizes the effect of respiratory drift and heart rate variability on image quality. An optimized phase ordering and steady state preparation has also been used to improve CNR and SNR.</p> <p>As this sequence supports 3D IRPrep FGRE acquisition mode on both 1.5T & 3T, it can also be used for 3D MDE acquisition. With the purchase of 3D Heart, 3 additional options (3D MDE, Cine IR and Cardiac Navigator) would be included.</p>			



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			<p>Cine IR is a conventional ECG-gated, gradient recalled echo FASTCARD or FASTCINE acquisition sequence with an inversion recovery (IR) preparation. A single adiabatic inversion pulse is generated upon detection of the cardiac R-wave to trigger the multi-phase readout. Each image (i.e., cardiac phase) is at a progressively longer TI time; up to 30 TI times can be captured. Cine IR can be used to approximate the myocardial null point for a subsequent delayed enhancement (MDE) study for myocardial viability.</p> <p>FGRE Time Course: Fast Gradient Recalled Echo Time Course is a Fast Gradient-echo time-course imaging sequence that utilize single-echo acquisition to reduce sensitivity to echo mis-alignment or system calibration variations, resulting in robust image quality with ghosting and artifact reduction. ASSET parallel imaging and shortened RF pulse design are incorporated to improve temporal resolution and reduce motion related artifacts. In addition to selective notch pulse, it also supports non-selective saturation pulse for excellent background suppression and multi-plane imaging capability.</p> <p>With Cardiac Tagging, an even distribution of spatial saturation lines are applied across the myocardium in the FastCINE Gradient Echo pulse sequence to</p>			



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			enable cardiac wall motion assessment. Cardiac Tagging allows the application of 1D diagonal stripes or 2D grid saturation pulses once per R-R interval immediately following the R-wave trigger. Resulting images demonstrate motion (or lack of motion) effects.			
			FOCUS delivers a highly efficient method for increasing the resolution in Single Shot DW EPI sequences. The outcome delivers robust high resolution results while removing artifacts typically induced from motion, image backfolding or unsuppressed tissue. In addition, with the higher efficiency of the application, the reduced field of view imaging leads to a reduction in blurring that translates into an overall improvement to the image quality result. The sequence utilizes 2D selective excitation pulses in DW-EPI acquisitions to limit the prescribed phase encoded field of view at both 1.5T and 3.0T field strengths.			
15	1	S7526AD	CVWorks XT Package CVWorks XT Package • TRICKS • Inhance Suite TRICKS (Time Resolved Imaging of Contrast Kinetics) provides high resolution multi-phase 3D volumes of any anatomy for fast accurate visualization of the vasculature. With segmented complex data			



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			<p>recombination, TRICKS can accelerate 3D dynamic vascular imaging without compromising spatial detail.</p> <p>TRICKS also uses elliptic centric data collection for optimized contrast resolution and auto-subtraction for optimized background suppression. The result is time course imaging that does not require timing or triggering, provides high temporal and high spatial resolution, and enables the extraction of optimum phases of data. As a result, TRICKS enables reliable, high quality vascular imaging. TRICKS is compatible with surface coils and supports parallel imaging for even higher temporal resolution.</p> <p>The Inhance Suite application consists of several sequences designed to provide high-resolution images of the vasculature with short-acquisition times and excellent vessel detail. These sequences include: Inhance Inflow IR: Inhance Inflow IR is an angiographic method, which has been developed to image renal arteries with ability to suppress static background tissue and venous flow. This sequence is based on 3D FIESTA, which improves SNR, as well as produce bright blood images.</p> <p>Inhance 3D Velocity: Inhance 3D Velocity is designed to acquire angiography images in brain and</p>			



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			renal arteries with excellent background suppression in a short scan time. By combining a volumetric 3D phase contrast acquisition with parallel imaging, efficient k-space traversal, and pulse sequence optimization, Inhance 3D Velocity is capable of obtaining complete Neurovascular imaging in 5-6 minutes.			
			Inhance 3D Deltaflow is a 3D non-contrast enhanced MRA application for peripheral arterial imaging. Inhance 3D Deltaflow is based on the 3D Fast Spin Echo technique and it utilizes the systolic and diastolic flow differences to help generate arterial signal contrast. A subtraction of the systolic phase from the diastolic phase images results in arterial only images, with venous and background suppression.			
			Inhance 2D Inflow: The Inhance 2D Inflow pulse sequence is designed to acquire angiography images of arteries, which follow almost a straight path, i.e. femoral, popliteal, carotid arteries, etc.			
16	1	S7526AZ	Breast Package 1.5T - Artist Breast Package 1.5T - Artist • VIBRANT • IDEAL & Flex • 1.5T 8-ch GEM Breast Array VIBRANT (Volume Imaged BREast Assessment) is a fast, high resolution			



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			<p>T1 weighted imaging sequence and application optimized for evaluation of breast tissue. VIBRANT uses GE exclusive technology and parallel imaging acceleration to quickly acquire multi-phase data without compromising spatial resolution. This 3D gradient echo technique, optimized for sagittal or axial acquisitions, uses an optimized inversion pulse and dual-shimming technology that yields enhanced image contrast and robust, uniform, bilateral fat suppression. Auto subtraction of the first dataset is also available to further background suppression. For enhanced speed, VIBRANT is compatible with both ASSET and ARC parallel imaging with acceleration factors up to four. As a result, VIBRANT enables reliable, high quality breast imaging.</p> <p>For improved tissue contrast, VIBRANT is compatible with Flex imaging. VIBRANT Flex acquisition will provide a water-only, fat-only, in-phase and out of phase data sets in a single acquisition and produce images with significantly reduced chemical shift and susceptibility artifacts. This is critical for evaluation of the axilla and chest wall.</p> <p>IDEAL and Flex: Generate consistent tissue contrast and reduce the number of series in an exam with IDEAL. The IDEAL acquisition and reconstruction methods can</p>			



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			<p>generate a water-only, fat-only, in-phase and out-of-phase data sets for clear tissue differentiation in a single series. In addition, susceptibility artifacts common to MR imaging such as incomplete or inaccurate fat saturation, and chemical shift can be eliminated as well. The IDEAL application acquires multiple echoes and uses unique reconstruction routines to generate the four image contrasts and correct for errors due to tissue susceptibility.</p> <p>IDEAL is ideally suited for imaging anatomical regions such as the brachial plexus, neck, spine, chest, foot, ankle, and axilla where inhomogeneous magnetic fields may yield failures with traditional fat saturation techniques. IDEAL is compatible with Fast Spin Echo, 3D Gradient Echo and parallel imaging.</p> <p>For fast T1w multi-phase imaging of the abdomen and pelvis, LAVA Flex acquisition uses 2D ARC parallel imaging to reduce artifacts from breath hold misregistration and incorrect FOV placement while providing up to four types of T1w-based tissue contrasts: water-only, fat-only, in-phase and out-of-phase. LAVA Flex requires LAVA which is included in.</p> <p>For fast T1w multi-phase imaging of the breast, VIBRANT Flex acquisition uses 2D ARC parallel imaging to</p>			



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			<p>enable higher acceleration factors over ASSET parallel imaging, and reduce artifacts from breath hold misregistration and eliminates artifacts due to incorrect FOV placement, while providing up to four types of T1w-based tissue contrasts: water-only, fat-only, in-phase and out-of-phase. VIBRANT Flex requires VIBRANT, which must be purchased separately.</p> <p>The IDEAL method is compatible with ASSET and ARC parallel imaging and is optimized based on the anatomy of interest.</p> <p>The 1.5T 8-Channel Breast Array for a GEM system is designed for high definition MR imaging of the breast. The 8-element quadrature phased array coil is optimized for use with ASSET and VIBRANT for up to 3X acceleration enabling high temporal and high spatial resolution imaging of the breast. The array is also compatible with Fast Spin Echo, Fast Gradient Echo, and Diffusion imaging sequences, and includes lateral and medial biopsy access.</p>			
17	1	M7000PF	<p>MAVRIC SL</p> <p>MAVRIC SL</p> <p>MAVRIC SL is an advanced magnetic resonance imaging technique for imaging soft tissue and bone near MR conditional metallic devices. MAVRIC SL is designed to greatly reduce susceptibility artifacts, compared to</p>			





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			conventional fast spin echo techniques, and is suitable for use on all patients cleared for MR exams.			
18	1	M7000FY	1.5T Small Anterior Array 1.5T Small Anterior Array The Small Anterior Array is a receive-only, high-density RF coil designed to produce images with optimal signal to noise ratio and uniform coverage for cardiovascular, pulmonary, renal, and abdominal imaging. The light-weight coil design contains 16 channels, with parallel imaging capability in all three dimensions to speed up high-resolution, breath-held, and free breathing cardiovascular exams. The Small dimension of the coil and coil elements provide optimal specifications: <ul style="list-style-type: none">• Length: 45 cm (17.7 in).• Width: 40.5 cm (15.9 in).• Height: 4.5 cm (1.8 in).• Weight: 2.94 kg (6.5 lbs).• S/I Coverage: 27 cm (10.6 in).• R/L Coverage: 35 cm (13.8 in).• Head-first or feet-first imaging.• Up to 33 elements in the FOV, when combined with the PA.			
19	1	S7526ZA	MSK Suite MSK Suite <ul style="list-style-type: none">• 1.5T 16 Channel Shoulder Array• 1.5T 16 Channel T/R Knee Array			



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- 1.5T 8 Channel Foot/Ankle Array

The Shoulder Array is a rigid shell with anterior adaptable paddle which delivers 16 channel performance optimized for high resolution shoulder imaging with lateral coverage to ensure large field of view imaging.

The 16-channel Knee Array is a transmit/receive coil that produces high resolution images of the knee and is optimized for parallel imaging in all three directions to reduce acquisition times.

The Foot/Ankle Array produces high-resolution images of the foot and ankle by incorporating an 8-channel phased array design in a unique "ski" boot design. The unique coil design has excellent distal coverage and supports multiple foot positions for optimizing studies. Parallel imaging is supported to reduce acquisition times.

20 1 M7000SB

1.5T Flex Suite, Premium
1.5T Flex Suite, Premium

The Flex Suite is a versatile set of high density 16-channel receive coils designed to give high quality images in a wide range of applications. The high degree of flexibility is particularly advantageous when imaging patients that do not fit the





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			<p>constraints of rigid coils, improving the patient and technologist experience. The size and shape of the elements in each flex coil have been optimized for high SNR and parallel imaging for the volume embraced by the coil.</p> <p>This extended set includes all three sizes of coils; Small, Medium, and Large, and a knee stabilization fixture. They cover a broad range of musculoskeletal applications, including hand, wrist, elbow, shoulder, hip (unilateral and bilateral), knee, ankle, and foot. In addition, the coils' versatility has been shown in a range of general purpose applications that include head, neck, and spine exams.</p> <p>Includes:</p> <ul style="list-style-type: none">• 1.5T Flex Coils - Small, Medium, and Large Arrays.• 1.5T Flex Interface Module 16-channel Fixed, P-Connector.• Flex Knee Stabilization fixture.• Flex GP Strap and Interface Module Cover.• Flex Cable Take-up Pad and General Purpose Stabilization Pad.			
21	1	M7005BE	<p>Flex Array Positioner</p> <p>Flex Array Positioner</p> <p>The Flex Array Positioner is a multipurpose support for a broad</p>			





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			range of exams including foot, ankle, forefoot, knee, and head. A dedicated forefoot attachment allows the flex array elements to be wrapped tightly around the foot, yielding improved image quality. A repositionable support pad in the foot and ankle attachment allows for selection of a 90 degree position, or a relaxed position of the ankle. The pads and straps included with the stabilizer facilitate rapid setup and allow for flexibility in how the anatomy is secured.			
22	1	E8912CB	<p>MR Heat Exchanger for MR450w - Standard Ambient Temp near Coast</p> <p>GE Optima MR450w Heat Exchangers - 49kW (20Tons)</p> <p>Cooling for your GE Healthcare MR system has never been so easy. GE Healthcare has partnered with the Glen Dimplex Group, a world leader in cooling systems, to offer heat exchangers designed to meet the needs of your MR System. Now you can look to GE Healthcare for your entire MR purchase and support.</p> <p>This heat exchanger is highly reliable and the only unit verified to perform with the</p>			





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			<p>new</p> <p>platform of GE Healthcare MR systems. As part of your integrated GE Healthcare solution, you'll work with a single contact throughout the whole installation. A Project Manager of Installation will help with building layout, room designs, delivery and installation - every step until your system is ready to scan. Our team will work seamlessly with architects, contractors and your internal team to help ensure timely, cost-effective completion.</p> <p>Once your cooling system is running, you'll get fast, highly-skilled service support managed through GE Healthcare - with the same quality and response time you expect from your MR system.</p> <p>FEATURES AND BENEFITS</p> <ul style="list-style-type: none">o Designed to provide stable fully dedicated cooling for your MR system's needso Water/glycol outdoor-air-cooled			



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			heat exchangers to support your highest exam volumes and your full range of diagnostic procedures o Redundant fluid pumps with automatic switchover let you keep operating with no loss of cooling even if one pump goes down o Quad compressor, dual tandem refrigeration circuit design saves on energy while your system smoothly transitions through the 10% to 100% heat load capacity cycles of patient scanning and idling o Quiet operation between patient exams and overnight - ideal for facilities in residential areas o Comes with installation support, installation visits, preventative maintenance visit and 1 full year of parts and labor warranty o Installation support includes: support through GE's Project Manager of Install, GE's Design Center, technical support			

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			from the Glen Dimplex company, two (2) installation visits o Comprehensive and quality service rapidly delivered through our CARES service solution o 65 gallons of 100% glycol concentrate for complete system filling and diluting o Wall mounted remote display panel provides the ability to monitor the system's operation and indicates possible system errors o Filter kit with flow meter helps to ensure purity of water prior to entry to the MR system o Rust inhibiting configuration specifically designed to deal with corrosive environments typical within 10 miles of coastline o Highly recommended that Vibration Isolation Spring Kit (E8911CJ) be added for systems that will be roof top mounted SPECIFICATIONS o Net Cooling Capacity: 49 kW / 20 Ton o Maximum Coolant Flow: 35 gpm (132 l/m) o Coolant Outlet Temperature: 48 F			

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			(8.9 C) o Coolant Temp Stability: E 1.8 F (E1.0 C) o Max Coolant Pressure : 70 Psi (4.8 Bar) o Refrigerant: R407C o Ambient Temp Range: -20 to 120 F (-30 to 50 C) o Condenser Air Flow (Approx): 18,000 Cfm o Tank Capacity: 100 gal (378 l) o Flow Meter Range: 4-40 gpm o Filters: 50 micron cartridge filters o Supply Voltage: 460v / 3 phase / 60 Hz o Coolant Connections: 2" NPTF o Overall Size (L x W x H) 44" x 136" x 84.5" COMPATIBILITY: o GE MR450w MR System NOTES: o Item is NON-RETURNABLE and NON-REFUNDABLE			
23	1	M3340AG	Optima MR450w 1.5T IB Options SWAN - T2 Star-Weighted Angiography SWAN T2 Star-Weighted ANgiography SWAN (also known as SWAN 2.0 for DV platforms) is a high-resolution 3D multi-echo gradient echo sequence that produces weighted averaging			





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			across images with different TEs to achieve higher susceptibility weighting. It provides minimum intensity projections over neighboring slices, enhancing contrast for certain tissues containing iron, venous blood, and other substances with susceptibilities that are different than the background tissues. SWAN 2.0 (DV platforms only), outputs an unwrapped phase image leading to increased delineation between calcium products and paramagnetic products (such as blood or iron) to further increase the clinical value of susceptibility imaging. Due to the nature of the weighted averaging of the multi-echo sequence, the SNR of SWAN is higher than that of a single-echo acquisition. SWAN 2.0 helps visualize and delineate small vessels, as well as large vascular structures and iron or calcium deposits in the brain.			
	1		MR Accessories - Optima MR450w 1.5T			
24	1	E8823NA	MRI Audio 1505 Complete music system for Premium MRI systems MRI Audio 1505 Complete music system for Premium MRI systems. The MRI Audio premium sound system is designed for comfort and allows the patient to listen to music while being scanned in an MRI. The technologist is in full control of the system headphones, microphone, sound source and volume controls.			





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			Standard 3.5 mm plug for music source allows any compatible music player, tablet or phone. In-ear headphones work with any head coil. Package includes: <ul style="list-style-type: none">• Digital amplifier• iPad Mini• iPad Mini mount with lock• 3G transducer• In-ear headphones, 29dB noise reduction• Disposable ear tips (300 pairs)• Technologist's speakers• 6 ft RCA 3.5 mm cable• Auto-voice/MIC adapter			
25	1	E4502FD	GE Digital Energy Signature 5000 Series 150 KVA UPS for X-Ray, MR450 and MR750 Systems GE Digital Energy 5000 Series 150 KVA - X-Ray, MR450, MR750 Systems The GE Digital Energy SG Series is one of the best performing and most reliable three-phase UPS systems providing critical power protection for medical imaging systems. The SG Series UPS was developed using GE's Design for Six Sigma methodology ensuring that the product fully meets customer requirements			





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and
expectations. It produces extremely
low output
voltage distortion during step loads
from
0-100% thus making it ideal for
diagnostic
imaging systems. Its superior
performance
enables GE to correctly size the UPS
for the
application resulting in significant
savings in
initial and life cycle costs compared
to other
systems.

FEATURES/BENEFITS

- o The use of uninterruptible power
enables the
system imaging to be completed
after the loss of
supply power, and allows for saving
of valuable
data and orderly system shutdown
- o This 3 Phase, Online Double
Conversion UPS
eliminates all power anomalies such
as noise,
transients, over-voltage, and
under-voltage,
which could damage the imaging
system's
sensitive computer components
- o Improves imaging system
reliability,



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			<p>reduces service costs, and increases system uptime</p> <p>o Superior UPS technologies include:</p> <ul style="list-style-type: none">- Superior dynamic load handling capability <p>offers you a cost-effective solution with</p> <ul style="list-style-type: none">reduced lifecycle costs and a reduced footprint- Extremely low output voltage distortion <p>reduces the need for over-sizing the UPS (up to 14% smaller footprint)</p> <ul style="list-style-type: none">- Space vector modulation resulting in faster response and higher efficiency- Output isolation transformer separates the utility power from the load providing greater critical power protection- Superior battery management enhances the life of the battery and reduces operational costs- Input 5th harmonic filter reduces the input distortion to less than 7%. <p>o Recommended with 150 KVA Bypass Panel (E4504CH), sold separately</p> <p>SPECIFICATIONS</p>			

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- o Dimensions (H x W): 71" x 47.25"
- o Weight: 2161 lbs.
- o Voltage: 480VAC, 3 phase, 4 wire + ground
- o Frequency: 60 Hz

COMPATIBILITY

- o X-Ray Systems, Cath Lab, MR450 1.5T and MR750 3.0T

NOTES:

- o Customer is responsible for rigging and arranging for installation with a certified electrician
- o ITEM IS NON-RETURNABLE AND NON-REFUNDABLE

26 1 E4504CH

150 KVA UPS Bypass Panel (Use With E4502FD)

150 KVA UPS Bypass Panel (Use With E4502FD/ E4505MB)

FEATURES/BENEFITS

- The 150 kVA UPS Bypass Panel feeds power to the GE Digital Energy 150 kVA UPS in the normal mode and enables an imaging system to operate when the UPS is in the manual bypass mode for routine servicing of the UPS or in the event of UPS failure
- The UPS input and output breakers provide branch overcurrent protection, a





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- disconnection means and OSHA lockout/tagout provisions
- The bypass breaker includes a control contact which interfaces with the UPS to switch into static bypass
 - Each circuit breaker is permanently identified by function for ease of operation
 - Reduces installation time and cost by providing a pre-designed and tested system eliminating the need to mount and wire a number of individual components
 - Standardized design and testing assures high product quality and system reliability

SPECIFICATIONS

- Dimensions (H x W x D): 65.87" x 31" x 11.5"
- Weight: 350 lbs.
- Mounting: Four 0.5" square mounting holes provided

COMPATIBILITY

- Use with GE Digital Energy 150 kVA UPS (E4502FD)

Quote Summary:

Total Contract List Price:



Philips 1.5T

Total Quote Net Selling Price

(Quoted prices do not reflect state and local taxes if applicable. Total Net Selling Price includes Trade In allowance, if applicable.)





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This quote is for budgeting and planning purposes. This product has not yet been approved by the HealthTrust Advisory Board and has not been officially added to the contract.





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Options

(These items are not included in the total quotation amount)



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27	1	M7005DH	MAGiC 1.5T MAGiC - 1.5T MAGiC enables one-and-done imaging capability by delivering six different contrasts in a single scan. MAGiC utilizes a multi-delay multi-echo acquisition. The data acquired is processed using a novel technique to generate T1, T2, T1FLAIR, T2FLAIR, PD, and STIR weighted images, all at once in as little as one-third the time taken to acquire all six contrasts using separate sequences. MAGiC generates all the different contrasts from the same scan, and the images have perfect registration due to no change in the anatomy being imaged from patient movement between scans. MAGiC expands the potential to acquire more advanced sequences such as spectroscopy, susceptibility weighted imaging (each sold separately) etc., in the time it took to perform just the			



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			routine exam. MAGiC gives the user the ability to change the contrast of images after the acquisition. This is performed by adjusting the TR, TE, and/or TI parameters post-acquisition to generate the specific contrast desired. The range of contrasts that can be generated include IR REAL, PSIR in addition to the aforementioned six contrasts. MAGiC also enables users to generate quantitative T1, T2, R1, R2, and PD maps for further analysis of MRI scan data.			
28	1	M7006AG	HyperCube HyperCube HyperCube delivers reduced field of view imaging for 3D Cube acquisitions by selectively acquiring/reconstructing fewer k-space lines which leads to scan time reduction and artifact control through a selective excitation approach.			X _____
29	1	M7006AD	ViosWorks 3D 4D - 1 Year ViosWorks 3D 4D - 1 Year			X _____



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ViosWorks provides both a 3D Cine breath-hold acquisition and 4D Flow free breathing acquisition with one year Cloud based analysis of flow as well as cardiac function.

(Quoted prices do not reflect state and local taxes if applicable.
Total Net Selling Price Includes Trade In allowance, if applicable.)

