



# Power Quality

U.S. Accessories & Supplies





# Welcome

## GE Healthcare Accessories & Supplies

We strive to make your ordering experience with GE Healthcare easy and efficient. Our helpful, knowledgeable Customer Support Center representatives are happy to assist you with your order or shop online at your convenience.

### How to order

**In the U.S.:** Phone: (866) 281-7545 Options 1, 2, 1, 2

Fax: (877) 279-6990

Email: [gehaccessorysales@ge.com](mailto:gehaccessorysales@ge.com)








EDI: Free – contact us for details

Hours: 7AM – 6PM (CST)

**Shop online at:**

**[gehealthcare.com/accessories](http://gehealthcare.com/accessories)**

# Table of Contents

Uninterruptible Power Supplies .....	PQ 4	
Transformer .....	PQ 6	
Dynamic Sag Corrector.....	PQ 7	
Maintenance Bypass Panels .....	PQ 8	
Main Disconnect Panels .....	PQ 9	
AC and DC Lighting Controllers .....	PQ 11	
Power Quality Compatibility Guide .....	PQ 12	



See Power Quality Compatibility Guide  
on page PQ 12-16







## Uninterruptible Power Supplies

### Uninterruptible Power Supplies (UPS)

- Helps provide reliable, clean, consistent power for Diagnostic Imaging and PACS systems
- Helps to eliminate power anomalies (noise, transients, over and undervoltage), which could damage the system's sensitive computer components
- Enables the DI system to complete scanning after the loss of supply power and allows for the saving of valuable data and orderly system shutdown
- GE has tested and approved specific On-Line Double Conversion UPS models with GE Healthcare Diagnostic Imaging systems
- Configurations are available to support multi-modalities or even complete departments



Cat#	Description	Warranty
<b>CT UPS</b>		
E4502FB	100 kVA GE UPS SG Series	G
E4502FD	150 kVA GE UPS SG Series	G
E4502FF	300 kVA UPS	G
E4502F	14 kVA Partial UPS	G
E4502KW	160 kVA PWM UPS	G
E4502KY	10 kVA Partial UPS	G
E4502YA	Seismic Kit for Cat# E4502F and E4502KY UPS	G
<b>MR UPS</b>		
E4504FM	700 VA Partial System UPS	O
E4502FB	100 kVA GE UPS SG Series	G
E4502FD	150 kVA GE UPS SG Series	G
<b>X-ray UPS</b>		
E4502JS	10 kVA GE LanPro 11U Single Phase (for Mammography)	D
E4502FB	100 kVA UPS	G
E4502FD	150 kVA GE UPS SG Series	G
E4502FF	300 kVA UPS	G
E4502FH	20 kVA Partial UPS for Innova Systems	G
E4504FZ	700 VA Partial UPS for XR640, XR650, D8000, XR2-d, XR656	O
<b>Ultrasound UPS</b>		
E4502M	420 VA Powervar UPS	ZZ
E4502KA	1.5 kVA Powercom UPS	D
E4502KB	2 kVA Powercom UPS	D



See Power Quality Compatibility Guide  
on page PQ 12-16

## Uninterruptible Power Supplies (UPS) *(cont.)*

Cat#	Description	Warranty
<b>PET UPS</b>		
E4502JS	10 kVA GE LanPro 11U Single Phase	D
E4502FB	100 kVA GE UPS SG Series	G
E4502KW	160 kVA PWM UPS	G
E4502F	14 kVA Partial UPS	G
<b>Nuclear Medicine UPS</b>		
E4503KK	1.5 kVA PW 9130 UPS	D
E4502KA	1.5 kVA Powercom UPS	O
E4502KB	2 kVA Powercom UPS	D
E4503LL	2 kVA PW 9130 UPS	O
E4503MM	3 kVA PW 9130 UPS	O
E4502JJ	6 kVA Eaton UPS	O
E4502FK	10 kVA GE LP33 Series UPS	G
E4502KY	10 kVA Partial UPS	G
E4502YB	Seismic Kit for Cat# E4502JJ and E4503MM UPS	O
<b>Lunar UPS</b>		
E4502LB	1.5 kVA UPS for LUNAR iDXA and Prodigy Systems (also requires E4502LC grounding kit)	G
E4502LC	Cable Kit for Cat# E4502LB UPS	G
<b>Multi-System UPS</b>		
E4502FF	300 kVA GE UPS SG Series	G
E4502FJ	500 kVA GE UPS SG Series	G
<b>GEHC-IT UPS</b>		
E4503JJ	1 kVA PW 9130 UPS – 120V Input/Output	D
E4502MA	5 kVA GE LP 11U UPS, 208V	G
E4502MB	8 kVA GE LP 11U UPS, 208V	G
E4502MC	20 kVA GE LP 33U UPS, 208V	G
E4502MD	30 kVA GE LP 33U UPS, 208V	G



See Power Quality Compatibility Guide on page PQ 12-16



### Uninterruptible Power Supplies with Flywheel

- Battery-free, environmentally friendly power solution
- No downtime due to battery replacement
- Reliable and predictable source of energy supports critical operations
- Low maintenance cost



Cat#	Description	Warranty
E4500FD	150 kVA GE UPS with Vycon DC Flywheel	G

## Transformer

### Transformer

- Meets or exceeds DOE 2016, NEMA TP-1, NEMA premium and DOD CSL-3 efficiency requirements
- Qualified to the seismic requirements of ASCE7.05, IEEE-693-2005 and IBC-2006
- UL Listed
- Weather shields protect transformers from rain, snow and the elements when installed outdoors



Cat#	Description	Warranty
E4500TB	112.5 kVA Step Up Transformer – 208-480Y/277 Volt	Y
E4500AR	Weather Shield for 112.5 kVA Transformers	Y



See Power Quality Compatibility Guide on page PQ 12-16

## Dynamic Sag Corrector

### Dynamic Sag Corrector (DySC)

- Corrects for voltage sags at the system, department or facility level
- DySC is optimized for fast sag detection and response time (voltage detect time of 1 ms; sags are corrected with a peak voltage response time of 1.5 ms)
- A green power solution at > 99% energy efficiency, the DySC has no batteries and over time can offer lower cost of maintenance
- Smaller footprint and lighter weight than comparable (kVA) UPS systems
- Service Contracts offered by GE Healthcare



E4505SM/E4505SN

Dynamic Sag Corrector

Cat#	Description	Warranty
E4505SL	110 Amp (92 kVA) ProDySC Dynamic Sag Corrector (includes installation)	Y
E4505SJ	200 Amp (166 kVA) ProDySC Dynamic Sag Corrector (without installation)	Y
E4505SD	200 Amp (166 kVA) ProDySC Dynamic Sag Corrector (includes installation)	Y
E4505SM	200 Amp GT (166 kVA) ProDySC Dynamic Sag Corrector (without installation)	Y
E4505SN	200 Amp GT (166 kVA) ProDySC Dynamic Sag Corrector (includes installation)	Y
E4505SK	400 Amp (333 kVA) ProDySC Dynamic Sag Corrector (without installation)	Y
E4505SE	400 Amp (333 kVA) ProDySC Dynamic Sag Corrector (includes installation)	Y



## Maintenance Bypass Panels

### Maintenance Bypass Panels

The Maintenance Bypass Panel feeds power to the 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 disconnection/isolation means and OSHA lock out/tag out 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
- Helps reduce installation time by providing a pre-designed and tested system, eliminating the need to mount and wire a number of individual components
- Standardized design and testing helps ensure high product quality and system reliability
- Operations manual to supplement UPS documentation
- UL and cUL listed, labeled, tested and conforms to National Electric Code



E4504CG

Cat#	Description	Warranty
E4504CG	100 kVA UPS Bypass Panel (Use with UPS Catalog E4502FB)	Y
E4504CH	150 kVA UPS Bypass Panel (Use with UPS Catalog E4502FD)	Y
E4504CJ	300 kVA UPS Bypass Panel (Use with UPS Catalog E4502FF)	Y
E4504CC	300 kVA UPS Bypass Panel	Y
E4504CE	500 kVA UPS Bypass Panel	Y
E4504CF	500 kVA UPS Bypass Panel – 4 Breaker Distribution	Y
E4504CM	500 kVA Bypass Panel with Feed-Through Lugs (Use with UPS Catalog E4502FJ)	Y
E4504CN	500 kVA Bypass Panel with 4-Feeder Breaker (Use with UPS Catalog E4502FJ)	Y



See Power Quality Compatibility Guide  
on page PQ 12-16



## Main Disconnect Panels

### Main Disconnect Panels

Main Disconnect Panels provide emergency shut down, undervoltage protection, overcurrent protection, OSHA lockout tag provisions, and serves as a local disconnect for the GE Healthcare Diagnostic Imaging System.

- Helps reduce installation time by providing a single-point power connection, eliminating the need to mount and wire a number of individual components
- Standardized design and testing helps ensure high product quality and system reliability
- UL and cUL listed for compliance with National Electric Code
- Surface or semi-flush mounting
- Please consult your GE Healthcare Field Engineer to determine if this is the appropriate product for your needs before purchasing



E4502AB/AC/AE/AF

Cat#	Description	Warranty
<b>X-ray Main Disconnect Panels</b>		
E4502ST	25 KAIC X-ray Main Power Disconnect Panel – 80 Amp, 480V/208V	Y
E4502RP	25 KAIC X-ray Main Power Disconnect Panel – 90 Amp, Auto-Restart	Y
E4502RS	25 KAIC X-ray Main Power Disconnect Panel – 110 Amp, 480V/208V	Y
E4502SA	25 KAIC X-ray Main Power Disconnect Panel – 110 Amp, Auto-Restart	Y
E4502RT	25 KAIC X-ray Main Power Disconnect Panel – 150 Amp, 480V/208V	Y
E4502JH	X-ray Main Power Disconnect Panel – 225 Amp, 480V/208V	Y
E4502KP	480V, 50Hz, 90A Precision RXi System Main Disconnect Panel	Y
E4502KR	380-400V, 50/50 Hz, 125A Precision RXi System Main Disconnect Panel	Y
E4502EE	Senographe 700, 800, 2000D Main Disconnect Panel (for Mammography)	Y
E4502B	Senographe DS or Essential Main Disconnect Panel (for Mammography)	
<b>CT Main Disconnect Panels</b>		
E4502AE	CT LightSpeed, Pro 16 and RT Main Disconnect Panel – 125 Amp	Y
E4502AF	CT LightSpeed, Pro 16 and RT Main Disconnect Panel – 150 Amp	Y
E4502AB	380/400/415/480V, 90 Amp, 50/60 Hz Main Disconnect Panel	Y
E4502AC	380/400/415/480V, 110 Amp, 50/60 Hz Main Disconnect Panel	Y



See Power Quality Compatibility Guide on page PQ 12-16

**Main Disconnect Panels** *(cont.)*

Cat#	Description	Warranty
<b>MR Main Disconnect Panels</b>		
E4502SP	25 KAIC MR Signa* Main Disconnect Panel w/Shield Cooler Compressor	Y
<b>Nuclear Medicine/PET Main Disconnect Panels</b>		
E4502SN	25 KAIC Millennium VG Main Power Disconnect Panel – 208Y/120V	Y
E4502SU	Optima NM/CT 640 Main Power Disconnect Panel	Y
E4502SV	Discovery NM630 and Brivo NM615 Main Power Disconnect Panel	Y
<b>Mammography Main Disconnect Panels</b>		
E4502B	Senographe DS or Essential Main Disconnect Panel	Y
E4502EE	Senographe 700, 800, 2000D Main Disconnect Panel	Y



See Power Quality Compatibility Guide  
on page PQ 12-16

## AC and DC Lighting Controllers

### AC Lighting Controllers

- “X-ray in Use” warning and room lighting control panel provide a low voltage interface between the “X-ray in Use” warning lights, interior room general lighting systems and the X-ray system
- Convenient, push on/off pre-wired footswitch for control of room general lighting
- Enhances servicing safety by the use of a low voltage interface circuit between the imaging system and the line voltage lighting system



E4502SS

Cat#	Description	Warranty
E4502SS	X-ray Warning and Room Lighting Control Panel (X-ray, Vascular, R&F)	Y
E4502RL	X-ray Warning Light Control Panel (CT, MR, X-ray)	Y
E4500AK	X-ray Warning Light Control Panel for Infinia Hawkeye	Y



See Power Quality Compatibility Guide on page PQ 12-16

### DC Lighting Controllers

- GE DC Lighting Controller converts 3-phase, 208 volt, AC to 115 volt DC for lighting power used within the MR shielded suite
- DC lighting within the MR suite improves incandescent lamp life
- Use of DC powered lighting is required in MR exam rooms



Cat#	Description	Warranty
E4502SC	20 Amp Maximum Constant Lighting Level System	Y
E4502SD	20 Amp Maximum Variable Lighting Level System	Y
E4502SE	28 Amp Maximum Constant Lighting Level System	Y
E4502SF	28 Amp Maximum Variable Lighting Level System	Y



See Power Quality Compatibility Guide on page PQ 12-16



## Power Quality Compatibility Guide

CT Systems	Full UPS Cat #	Full UPS Description	Partial UPS Cat #	Partial UPS Description	Maintenance Bypass Panel	Main Disconnect Panel	AC Lighting Controller
Discovery CT 750HD, Revolution CT, Revolution HD, Revolution GSI	E4502KW	160 kVA UPS	E4502F E4502YA* (E4502FY-UPS Long Cable Kit & E4502YA*-UPS Seismic Kit for E4502F)	14 kVA partial system UPS	E4502KW (includes its own bypass)	E4502AE 125 Amp with auto restart	E4502SS E4502RL
Optima CT660, Optima CT540/CT520, Revolution EVO	E4502KW	160 kVA UPS	E4502KY E4502YA*	10 kVA partial system UPS	E4502KW (includes its own bypass)	E4502AB (90 Amp) with auto restart & E4502AC (110A) with auto restart	E4502SS E4502RL
Optima CT580 RT, Discovery CT590 RT, Optima CT580w	E4502FB	100 kVA UPS	E4502KY E4502YA*	10 kVA partial system UPS	E4504CG (use with E4502FB)	E4502AE 125 Amp with auto restart	E4502SS E4502RL
LightSpeed Pro 32, LightSpeed VCT (LightSpeed 7.x series)	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA partial system UPS	E4502KW (includes its own bypass)	E4502AE 125 Amp with auto restart	E4502SS E4502RL
CT/I, LS Qx/I (LightSpeed 1.x & 2.x series) LS Plus & LS Ultra (LightSpeed 3.x series) LightSpeed 16 (LightSpeed 4.x series) LS Plus & LS Ultra & LS 16 (LightSpeed 5.x series) BrightSpeed (5.x series)	E4502FB	100 kVA UPS	E4502KY E4502YA*	10 kVA partial system UPS	E4504CG (use with E4502FB)	E4502AB (90 Amp) with auto restart & E4502AC (110A) with auto restart	E4502SS E4502RL
<b>Nuclear Medicine &amp; Nuclear Medicine/CT Systems</b>	<b>Full UPS Cat #</b>	<b>Full UPS Description</b>	<b>Partial UPS Cat #</b>	<b>Partial UPS Description</b>	<b>Main Disconnect Panel</b>		
Brivo NM615	E4502JJ E4502YB*	6 kVA UPS					
Discovery NM530c	E4502KB	2 kVA UPS					
Discovery NM630 & Brivo NM615	E4502JJ E4502YB*	6 kVA UPS			E4502SV		
Discovery NM670	E4502KY E4502YA*	10 kVA Partial System UPS					
Discovery NM/CT670			E4502JJ E4502YB*	6 kVA UPS			
Discovery NM750	E4502KA	1.5 kVA UPS					
Discovery NM/CT 570c	TBD	TBD					
Optima NM/CT 640	E4502FH	20 kVA UPS	E4502JJ E4502YB*	6 kVA UPS	E4502SU		
Millenium Series: MG/MC Myosight, MPR MPS	E4502KB E4503LL	2 kVA UPS (PC) 2 kVA UPS (PW)					
Ventri Systems	E4502KB E4503LL	2 kVA UPS (PC) 2 kVA UPS (PW)					
<b>Workstations</b>							
Xeleris, Xeleris View, Entegra, Genie P&R	E4502KB E4503LL	2 kVA UPS (PC) 2 kVA UPS (PW)					
Xpert (Elscint)	E4502KB E4503LL	2 kVA UPS (PC) 2 kVA UPS (PW)					
POWERstation LNX	E4502KB E4503LL	2 kVA UPS (PC) 2 kVA UPS (PW)					

\*E4502YA/YB is the seismic bracket.



PET & PET/CT Systems	Full UPS Cat #	Full UPS Description	Partial UPS Cat #	Partial UPS Description	Maintenance Bypass Panel	Main Disconnect Panel	AC Lighting Controller
Discovery IQ	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4502KW (includes its own bypass)	E4502AE 125 Amp w/ Auto restart	E4502SS E4502RL
Discovery ST (Including Mobile)	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery ST-HP (PET w/LS 16 5.x series) (Including Mobile)	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery-VCT (DVCT)	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4502KW (includes its own bypass)	E4502AE 125 Amp w/ Auto restart	E4502SS E4502RL
Optima-PET/CT 560	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Optima-PET/CT 560 FX	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery-PET/CT 600	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery-PET/CT 690 elite	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery-PET/CT 690 VCT	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4502KW (includes its own bypass)	E4502AE 125 Amp w/ Auto restart	E4502SS E4502RL
Discovery-PET/CT 610 (16 & 64 slice)	E4502FB	100 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4504CG (use with E4502FB)	E4502AB 90 Amp w/ Auto restart	E4502SS E4502RL
Discovery-PET/CT 710 (16 & 64 slice)	E4502KW	160 kVA UPS	E4502F E4502YA*	14 kVA Partial	E4502KW (includes its own bypass)	E4502AE 125 Amp w/ Auto restart	E4502SS E4502RL
Radiotracer	E4502JS	10 kVA UPS					E4502SS E4502RL
MiniTrace Cyclotron	E4502FB	100 kVA UPS			E4504CG (use with E4502FB)		E4502SS E4502RL

\* E4502YA is the seismic bracket.

MR Systems	Full UPS Cat #	Full UPS Description	Partial UPS Cat #	Partial UPS Description	Maintenance Bypass Panel	Main Disconnect Panel	DC Lighting Controller
Brivo MR355 Optima MR360 SIGNA Creator SIGNA Explorer	E4502FB	100 kVA UPS	E4504FM	0.7 kVA Partial System UPS	E4504CG (Use with E4502FB)		E4502SC - 20 Amp, Constant E4502SD - 20 Amp, Variable E4502SE - 28 Amp, Constant E4502SF - 28 Amp, Variable
Discovery 450 1.5T Discovery 750 3.0T Optima 450w Discovery 750w SIGNA PET/MR	E4502FD	150 kVA UPS	E4504FM	0.7 kVA Partial System UPS	E4504CH (Use with E4502FD)		E4502SC - 20 Amp, Constant E4502SD - 20 Amp, Variable E4502SE - 28 Amp, Constant E4502SF - 28 Amp, Variable
SIGNA 1.0T and 1.5T MR/I Wide Open	E4502FB	100 kVA UPS	E4504FM	0.7 kVA Partial System UPS	E4504CG (Use with E4502FB)	E4502SP	E4502SC - 20 Amp, Constant E4502SD - 20 Amp, Variable E4502SE - 28 Amp, Constant E4502SF - 28 Amp, Variable
Excite 1.5T, 3.0T, HDx, HDc	E4502FB	100 kVA UPS	E4504FM	0.7 kVA Partial System UPS	E4504CG (Use with E4502FB)	TBD	E4502SC - 20 Amp, Constant E4502SD - 20 Amp, Variable E4502SE - 28 Amp, Constant E4502SF - 28 Amp, Variable





Interventional Systems	Full UPS Cat #	Full UPS Description	Partial UPS Cat #	Partial UPS Description	Maintenance Bypass Panel	Main Disconnect Panel	AC Lighting Controller
Innova IGS 540, 530, 620	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	Needs interface kit S18751PS			E4502SS E4502RL
Discovery IGS 730, 740	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	Needs interface kit S18751PS			E4502SS E4502RL
Optima CL323i	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	Needs interface kit S18751PS			E4502SS E4502RL
Innova 2000, 2100, 3100, 4100 (requires Unity platform for 20 kVA UPS compatibility)	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	for older Innova systems w/o built-in UPS; not Innova 2000 (needs interface kit, S18751PS)	E4504CH (Use with E4502FD) or E4504CC	E4502JE - Innova 2100, 3100, 4100	E4502SS E4502RL
CathLab (Innova 2000/2100)	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	Needs interface kit S18751PS	E4504CH (Use with E4502FD) or E4504CC	E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL
ComboLab (Innova 3100/4100) (Vascular/Cath)	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4502FH 20 kVA UPS	Needs interface kit S18751PS	E4504CH (Use with E4502FD) or E4504CC	E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL

X-ray Systems	Full UPS Cat #	Full UPS Description	Partial UPS Cat #	Partial UPS Description	Maintenance Bypass Panel	Main Disconnect Panel	AC Lighting Controller
R&F Precision 500D/Rxi/MPI, Proteus Xqi/XRd-2X*/XRa, Definium 8000*	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4504FZ	0.7kVA Partial System UPS (* indicates approval for use with these systems)	E4504CH (Use with E4502FD) or E4504CC	E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL
Brivo XR385	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4504FZ	0.7 kVA Partial System UPS		E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL
Optima XR640* Optima 646 Discovery XR650*	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4504FZ	0.7 kVA Partial System UPS (* indicates approval for use with these systems)		E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL
Discovery XR656	E4502FD E4502FF	150 kVA UPS 300 kVA UPS	E4504FZ	0.7 kVA Partial System UPS		E4502RP - 90 Amp, Auto Restart E4502ST - 80 Amp E4502RS - 110 Amp E4502RT - 150 Amp E4502JH - 225 Amp E4502RY - 125 Amp, Auto Restart	E4502SS E4502RL



Mammography Systems	Full UPS Cat #	Full UPS Description	Main Disconnect Panel	AC Lighting Controller
SenoClaire 3D	TBD	TBD	TBD	TBD
Senographe Essential/DS	E4502JS	10 kVA UPS	E4502B	E4502SS E4502RL
Senographe (fixed or mobile), Senographe 2000D, Senographe 700T, Senographe 800T, Senographe DMR+, SenoVision	E4502JS	10 kVA UPS	E4502EE	E4502SS E4502RL

Ultrasound Systems	Full UPS Cat #	Full UPS Description
LOGIQ 200	TBD	TBD
LOGIQ 400	E4502KA	1.5 kVA UPS
LOGIQ 500	E4502KB	2 kVA UPS
LOGIQ L7	E4502KA	1.5 kVA UPS
LOGIQ 700	E4502KB	2 kVA UPS
LOGIQ E9	E4502KB	2 kVA UPS
LOGIQ P5	E4502M	0.4 kVA UPS (Battery - E4502NA)
LOGIQ P6	E4502KA	1.5 kVA UPS
LOGIQ E9	Powervar UPS 1.1 kVA (Modality Cat)	Powervar UPS 1.1 kVA (Modality Cat)
LOGIQ P3	TBD	TBD
LOGIQ S7	TBD	TBD
LOGIQ S8	TBD	TBD
Vivid 3	E4502KA	1.5 kVA UPS
Vivid 3 Expert	E4502KA	1.5 kVA UPS
Vivid 3 Pro	E4502KA	1.5 kVA UPS
Vivid FiVe	E4502KA	1.5 kVA UPS
Vivid 7	E4502KB	2 kVA UPS
Vivid 7 PRO	E4502KB	2 kVA UPS
Vivid P3	TBD	TBD
Vivid FiVe EchoPAC Review Stations, Options and Accessories	TBD	TBD
Voluson E8/E6	TBD	TBD



## Specifications

- All specifications are subject to change without notice
- The product and brand names herein are the trademarks or registered trademarks of their respective owners

## Pricing

- Please call to obtain current pricing. All pricing and product availability is subject to change without notice
- Price invoiced will be the price in effect at the time of order entry
- Quotations available upon request

## Blanket Purchase Orders

You can save time and money by ordering your consumable products with our Blanket Order program. Blanket orders must be scheduled for a year or more and a signed purchase order agreement must be on file. Contact us for additional details.

## Restocking Fee

- Returns are subject to, but not limited to, a minimum 15% restocking fee
- Certain items, such as sterile and environmentally controlled products within this catalog, are nonreturnable and nonrefundable unless defective and have been noted as such

## Warranties

- Each catalog item listed has a service or warranty code noted

## Purchasing Requirements

The following documentation is required before a Power Quality product can be purchased: a signed GEHC Quotation Agreement and a copy of the customer's Purchase Order.

## Product Returns

- Immediately upon receipt, please inspect all deliveries for order accuracy and condition
- For products shipped in error, please obtain return authorization from the Accessories and Supplies Call Center within thirty (30) days of delivery
- Power Quality items are nonreturnable and nonrefundable

## Addresses

### In U.S.

GE Healthcare  
Accessories and Supplies Customer Support Center  
P.O. Box 414, W-544  
Milwaukee, WI 53202

Phone: (866) 281-7545 – opt 1, opt 2, opt 1, opt 2

Fax: (877) 279-6990

Email: [gehaccessorysales@ge.com](mailto:gehaccessorysales@ge.com)

### Outside the U.S.

Contact your local GE Representative

### Online

Shop accessories online at [www.gehealthcare.com/accessories](http://www.gehealthcare.com/accessories)

## Accessory Warranty Terms and Disclaimers

For complete details visit: [www.gehealthcare.com/accessories](http://www.gehealthcare.com/accessories)



[www.gehealthcare.com](http://www.gehealthcare.com)

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care.

Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost.

In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

## Imagination at work

GE Healthcare  
3000 North Grandview  
Waukesha, WI 53188  
USA  
[www.gehealthcare.com](http://www.gehealthcare.com)

©2016 General Electric Company.

General Electric Company reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation. This does not constitute a representation or warranty or documentation regarding the product or service featured. The results expressed in this document may not be applicable to a particular site or installation and individual results may vary. This document and its contents are provided to you for informational purposes only and do not constitute a representation, warranty or performance guarantee from GE Healthcare.

GE, the GE Monogram, and imagination at work are trademarks of General Electric Company.

GE Healthcare, a division of General Electric Company.

All other product names and logos are trademarks or registered trademarks of their respective companies.

JB39292USE

Rev. 09/16