

Fluke Biomedical 2008 Product List



Biomedical

Part #	Description
ART-10	TLD Chip Holder with 0.32 x 0.32 x 0.9 mm deep recess 2.5 cm length. Package equals 50 pieces
ART-12-5	Rod Holder - 5 mm hole diameter TLD Rod Holder cross drilled with 1 mm diameter holes x 3 mm long. Fits 5 mm hole diameter. Package equals 50 pieces
ART-12-7	Rod Holder - 7 mm hole diameter TLD Rod Holder cross drilled with 1 mm diameter holes x 3 mm long. Fits 7 mm hole diameter. Package equals 50 pieces
ART-15	TLD Rods (1 mm diameter x 6 mm long) 7 mm only - pins 2.5 cm long. Package equals 50 pieces
ART-200-5	Male ART Phantom (Sections 0-35) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-200-7	Male Art Phantom (Sections 0-35) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-200-A-5	Male Art Phantom (Sections 0-35) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-200-A-7	Male ART Phantom (Sections 0-35) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-200X	Male ART Phantom (Sections 0-35) without hole grid. Internal and external assembly systems. Includes permanent storage case
ART-20-B	Bone Blank Pins, 5 mm diameter, solid bone tissue equivalent. Package equals 50 pieces
ART-20-L	Lung Blank Pins, 5 mm diameter, solid lung tissue equivalent. Package equals 50 pieces
ART-20-S	Soft Tissue Blank Pins, 5 mm diameter, solid soft tissue equivalent. Package equals 50 pieces
ART-210-5	Male ART Head and Neck (Sections 0-9) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-210-7	Male ART Head and Neck (Sections 0-9) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-210-A-7	Male ART Head and Neck (Sections 0-9) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-211-5	Male ART Thorax (Sections 10-35) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-211-7	Male ART Thorax (Sections 10-35) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-211-A-5	Male ART Thorax (Sections 10-35) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-211-A-7	Male ART Thorax (Sections 10-35) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-211X	Male ART Thorax (Sections 10-35) without hole grid. Internal and external assembly systems.
ART-212-5	Male ART Pelvis (Sections 26-35) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems

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Part #	Description
ART-212-7	Male ART Pelvis (Sections 26-35) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-212-A-5	Male ART Pelvis (Sections 26-35) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-212-A-7	Male ART Pelvis (Sections 26-35) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-212X	Male ART Pelvis (Sections 26-35) without hole grid. Internal and external assembly systems
ART-21-B	Bone Blank Pins, 7 mm diameter, solid bone tissue equivalent. Package equals 50 pieces
ART-21-L	Lung Blank Pins, 7 mm diameter, solid lung tissue equivalent. Package equals 50 pieces
ART-21-S	Soft Tissue Blank Pins, 7 mm diameter, solid soft tissue equivalent. Package equals 50 pieces
ART-250-1000-5L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1000 ml volume, left side
ART-250-1000-5R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1000 ml volume, right side
ART-250-1000-7L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1000 ml volume, left side
ART-250-1000-7R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1000 ml volume, right side
ART-250-1250-5L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1250 ml volume, left side
ART-250-1250-5R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1250 ml volume, right side
ART-250-1250-7L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1250 ml volume, left side
ART-250-1250-7R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1250 ml volume, right side
ART-250-250-5L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 250 ml volume, left side
ART-250-250-5R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 250 ml volume, right side
ART-250-250-7L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 250 ml volume, left side
ART-250-250-7R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 250 ml volume, right side
ART-250-500-5L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, left side
ART-250-500-5R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, right side
ART-250-500-7L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, left side
ART-250-500-7R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, right side
ART-250-750-5L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 750 ml volume, left side
ART-250-750-5R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 750 ml volume, right side
ART-250-750-7L	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 750 ml volume, left side
ART-250-750-7R	Male Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 750 ml volume, right side
ART250A-1000-5L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1000 ml volume, left side
ART250A-1000-5R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1000 ml volume, right side
ART250A-1000-7L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1000 ml volume, left side

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Part #	Description
ART250A-1000-7R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1000 ml volume, right side
ART250A-1250-5L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1250 ml volume, left side
ART250A-1250-5R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 1250 ml volume, right side
ART250A-1250-7L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1250 ml volume, left side
ART250A-1250-7R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 1250 ml volume, right side
ART250A-250-5L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 250 ml volume, left side
ART250A-250-5R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 250 ml volume, right side
ART250A-250-7L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 250 ml volume, left side
ART250A-250-7R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 250 ml volume, right side
ART250A-500-5L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, left side
ART250A-500-5R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, right side
ART250A-500-7L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, left side
ART250A-500-7R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, right side
ART250A-750-5L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 750 ml volume, left side
ART250A-750-5R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 750 ml volume, right side
ART250A-750-7L	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 750 ml volume, left side
ART250A-750-7R	Male Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 750 ml volume, right side
ART-300-5	Female ART Phantom (Sections 0-32) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-300-7	Female ART Phantom (Sections 0-32) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-300A-5	Female ART Phantom (Sections 0-32) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-300A-7	Female ART Phantom (Sections 0-32) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems. Includes permanent storage case
ART-300X	Female ART Phantom (Sections 0-32) without hole grid. Internal and external assembly systems. Includes permanent storage case
ART-310-5	Female ART Head and Neck (Sections 0-9) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-310-7	Female ART Head and Neck (Sections 0-9) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-310A-5	Female ART Head and Neck (Sections 0-9) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-310A-7	Female ART Head and Neck (Sections 0-9) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-310X	Female ART Head and Neck (Sections 0-9) without hole grid. Internal and external assembly systems.

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Part #	Description
ART-311-5	Female ART Thorax (Sections 10-23) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-311-7	Female ART Thorax (Sections 10-23) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-311A-5	Female ART Thorax (Sections 10-23) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-311A-7	Female ART Thorax (Sections 10-23) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, lung and tissue equivalent plugs. Internal and external assembly systems
ART-311X	Female ART Thorax (Sections 10-23) without hole grid. Internal and external assembly systems.
ART-312-5	Female ART Pelvis (Sections 24-32) with 3 x 3 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-312-7	Female ART Pelvis (Sections 24-32) with 3 x 3 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-312A-5	Female ART Pelvis (Sections 24-32) with 1.5 x 1.5 cm hole grid spacing, 5 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-312A-7	Female ART Pelvis (Sections 24-32) with 1.5 x 1.5 cm hole grid spacing, 7 mm hole diameter, tissue equivalent plugs. Internal and external assembly systems
ART-312X	Female ART Pelvis (Sections 24-32) without hole grid. Internal and external assembly systems.
ART-350-200-5L	Female Breast Attachment with 3 x 2.5 cm hole grid spacings, 5 mm hole diameter. 200 ml volume, left side
ART-350-200-5R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 200 ml volume, right side
ART-350-200-7L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 200 ml volume, left side
ART-350-200-7R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 200 ml volume, right side
ART-350-300-5L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 300 ml volume, left side
ART-350-300-5R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 300 ml volume, right side
ART-350-300-7L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 300 ml volume, left side
ART-350-300-7R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 300 ml volume, right side
ART-350-400-5L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 400 ml volume, left side
ART-350-400-5R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 400 ml volume, right side
ART-350-400-7L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 400 ml volume, left side
ART-350-400-7R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 400 ml volume, right side
ART-350-500-5L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, left side
ART-350-500-5R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, right side
ART-350-500-7L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, left side
ART-350-500-7R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, right side
ART-350-650-5L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 650 ml volume, left side

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Part #	Description
ART-350-650-5R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 5 mm hole diameter. 650 ml volume, right side
ART-350-650-7L	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 650 ml volume, left side
ART-350-650-7R	Female Breast Attachment with 3 x 2.5 cm hole grid spacing, 7 mm hole diameter. 650 ml volume, right side
ART-350A-200-5L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 200 ml volume, left side
ART-350A-200-5R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 200 ml volume, right side
ART-350A-200-7L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 200 ml volume, left side
ART-350A-200-7R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 200 ml volume, right side
ART-350A-300-5L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 300 ml volume, left side
ART-350A-300-5R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 300 ml volume, right side
ART-350A-300-7L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 300 ml volume, left side
ART-350A-300-7R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 300 ml volume, right side
ART-350A-400-5L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 400 ml volume, left side
ART-350A-400-5R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 400 ml volume, right side
ART-350A-400-7L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 400 ml volume, left side
ART-350A-400-7R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 400 ml volume, right side
ART-350A-500-5L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, left side
ART-350A-500-5R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 500 ml volume, right side
ART-350A-500-7L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, left side
ART-350A-500-7R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 500 ml volume, right side
ART-350A-650-5L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 650 ml volume, left side
ART-350A-650-5R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 5 mm hole diameter. 650 ml volume, right side
ART-350A-650-7L	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 650 ml volume, left side
ART-350A-650-7R	Female Breast Attachment with 1.5 x 2.5 cm hole grid spacing, 7 mm hole diameter. 650 ml volume, right side
BR-100	Basic Brassiere Library without Caddy - 40 different Cups
BR-100LL	Large Brassiere for Left Side Treatment Cup Group (5 Cups) Chest Breadths 36-42 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LL-1000	Large Brassiere Cups - Left Chest Breadths 36-42 cm, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LL-1250	Large Brassiere Cups - Left Chest Breadths 36-42 cm, volume 1250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LL-1500	Large Brassiere Cups - Left Chest Breadths 36-42 cm, volume 1500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LL-500	Large Brassiere Cups - Left Chest Breadths 36-42 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)

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BR-100LL-750	Large Brassiere Cups - Left Chest Breadths 36-42 cm, volume 750. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR	Large Brassiere for Right Side Treatment Cup Group (5 Cups) Chest Breadths 36-42 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR-1000	Large Brassiere Cups - Right Chest Breadths 36-42 cm, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR-1250	Large Brassiere Cups - Right Chest Breadths 36-42 cm, volume 1250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR-1500	Large Brassiere Cups - Right Chest Breadths 36-42 cm, volume 1500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR-500	Large Brassiere Cups - Right Chest Breadths 36-42 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100LR-750	Large Brassiere Cups - Right Chest Breadths 36-42 cm, volume 750. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML	Medium Brassiere for Left Side Treatment Cup Group (5 cups) Chest Breadths 32-36 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML-1000	Medium Brassiere Cups - Left Chest Breadths 32-36 cm, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML-1250	Medium Brassiere Cups - Left Chest Breadths 32-36 cm, volume 1250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML-250	Medium Brassiere Cups - Left Chest Breadths 32-36 cm, volume 250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML-500	Medium Brassiere Cups - Left Chest Breadths 32-36 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100ML-750	Medium Brassiere Cups - Left Chest Breadths 32-36 cm, volume 750. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR	Medium Brassiere for Right Side Treatment Cup Group (5 cups) Chest Breadths 32-36 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR-1000	Medium Brassiere Cups - Right Chest Breadths 32-36 cm, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR-1250	Medium Brassiere Cups - Right Chest Breadths 32-36 cm, volume 1250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR-250	Medium Brassiere Cups - Right Chest Breadths 32-36 cm, volume 250. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR-500	Medium Brassiere Cups - Right Chest Breadths 32-36 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100MR-750	Medium Brassiere Cups - Right Chest Breadths 32-36 cm, volume 750. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)

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BR-100SL	Small Brassiere for Left Side Treatment Cup Group (5 Cups) Chest Breadths 27-32 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SL-200	Small Brassiere Cups - Left Chest Breadths 27-32 cm, volume 200. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SL-300	Small Brassiere Cups - Left Chest Breadths 27-32 cm, volume 300. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SL-400	Small Brassiere Cups - Left Chest Breadths 27-32 cm, volume 400. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SL-500	Small Brassiere Cups - Left Chest Breadths 27-32 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SL-600	Small Brassiere Cups - Left Chest Breadths 27-32 cm, volume 600. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR	Small Brassiere for Right Side Treatment Cup Group (5 Cups) Chest Breadths 27-32 cm. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR-200	Small Brassiere Cups - Right Chest Breadths 27-32 cm, volume 200. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR-300	Small Brassiere Cups - Right Chest Breadths 27-32 cm, volume 300. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR-400	Small Brassiere Cups - Right Chest Breadths 27-32 cm, volume 400. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR-500	Small Brassiere Cups - Right Chest Breadths 27-32 cm, volume 500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100SR-600	Small Brassiere Cups - Right Chest Breadths 27-32 cm, volume 600. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100-TBC	Basic Brassiere Library with Caddy - 40 different cups
BR-100XL	Extra Large Brassiere for Left Side Treatment Cup Group (5 Cups) Chest Breadths 42 cm and over. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLL-1000	Extra Large Brassiere Cups - Left Chest Breadths 42 cm and over, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLL-1500	Extra Large Brassiere Cups - Left Chest Breadths 42 cm and over, volume 1500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLL-2000	Extra Large Brassiere Cups - Left Chest Breadths 42 cm and over, volume 2000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLL-2500	Extra Large Brassiere Cups - Left Chest Breadths 42 cm and over, volume 2500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLL-3000	Extra Large Brassiere Cups - Left Chest Breadths 42 cm and over, volume 3000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLR-1000	Extra Large Brassiere Cups - Right Chest Breadths 42 cm and over, volume 1000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)

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Part #	Description
BR-100XLR-1500	Extra Large Brassiere Cups - Right Chest Breadths 42 cm and over, volume 1500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLR-2000	Extra Large Brassiere Cups - Right Chest Breadths 42 cm and over, volume 2000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLR-2500	Extra Large Brassiere Cups - Right Chest Breadths 42 cm and over, volume 2500. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XLR-3000	Extra Large Brassiere Cups - Right Chest Breadths 42 cm and over, volume 3000. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
BR-100XR	Extra Large Brassiere for Right Side Treatment Cup Group (5 Cups) Chest Breadths 42 cm and over. (The Chest Breadth is the Thorax width measured, using a caliper, with the patient on her back and wearing her clothing brassiere)
RS-102	Opaque PIXY Whole Body Phantom Contains: stomach, gall bladder, urinary bladder, right and left kidneys, rectum and sigmoid flexure. Includes permanent storage case.
RS-102R	PIXY: Standard refurbishment (Major repairs quoted upon request)
RS-102R1	PIXY: Shoulder straps (a pair)
RS-102R10	Head Sectional Refurbishment (RS-108, RS-108T, RS-109 AND RS-109T)
RS-102R11	Hand and Upper Arm Sectional Refurbishment (RS-114, RS-114T RS-120, RS-120T, RS-121, RS-121T, RS-122, AND RS-122T)
RS-102R12	Shipping Crate for PIXY Phantom
RS-102R2	PIXY: Grease gun and gel kit
RS-102R3	PIXY: Neck (foam and latex)
RS-102R4	PIXY: Pants (latex)
RS-102R5	PIXY: Leg - Only (knee/latex)
RS-102R6	PIXY: Arm - Only (elbow/latex)
RS-102R7	PIXY: Complete Repair Kit
RS-102R8	PIXY: Body - Only
RS-102R9	Leg and Upper Leg Sectional Refurbishment (RS-123 and RS-123T)
RS-102SP	PIXY: Custom fractures and pathologies.
RS-102T	Transparent PIXY Whole Body Phantom contains: stomach, gall bladder, urinary bladder, right and left kidneys, rectum and sigmoid flexure. Includes permanent storage case.
RS-108	Opaque Head - with complete cervical spine (C1-C7)
RS-108T	Transparent Head - with complete cervical spine (C1- C7)
RS-109	Opaque Head - without cervical spine
RS-109T	Transparent Head - without cervical spine
RS-110	Opaque Head - with 5 step wedge and resolution test pattern (2-10 lp/mm) without cervical spine.
RS-110T	Transparent Head - with 5 wedge and resolution test pattern (2-10 lp/mm) - without cervical spine.
RS-111	Opaque Thorax Phantom
RS-111T	Transparent Thorax Phantom
RS-111T-CS	Transparent Thorax Phantom with Full Cervical Spine and Xyphoid Process
RS-113	Opaque Pelvis Phantom
RS-113T	Transparent Pelvis Phantom
RS-114	Opaque Hand and Wrist Phantom
RS-114T	Transparent Hand/Wrist Phantom
RS-115	Opaque Hand/Wrist Phantom (Oblique Position)
RS-115T	Transparent Hand/Wrist Phantom (Oblique Position)
RS-116	Opaque Foot/Ankle Phantom
RS-117	Opaque Foot/Ankle Phantom (Plantar Flexion)
RS-118	Opaque Knee Phantom
RS-118T	Transparent Knee Phantom
RS-119	Opaque Knee Phantom (90 degree Flexion)
RS-119T	Transparent Knee Phantom (90 degree Flexion)
RS-120	Opaque Elbow Phantom
RS-120T	Transparent Elbow Phantom
RS-121	Opaque Elbow Phantom (90 Degree Flexion)

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Part #	Description
RS-121T	Transparent Elbow Phantom (90 Degree Flexion)
RS-122	Opaque Complete Arm/Shoulder Phantom
RS-122T	Transparent Complete Arm/Shoulder Phantom
RS-123	Opaque Leg/Hip Phantom
RS-123T	Transparent Leg/Hip Phantom
RS-1300	"KIP" Kohrman Injection Phantom
RS-157	Actual lungs (animal) to replace standard plastic foam lungs.
RS-230	Opaque Full Angiographic Head Phantom with step wedge.
RS-230T	Transparent Full Angiographic Head Phantom with step wedge
RS-235	Opaque Full Angiographic Head Phantom with resolution test patterns (2-10 lp/mm) and step wedge
RS-235T	Transparent Full Angiographic Head Phantom with resolution test patterns (2-10 lp/mm) and step wedge.
RS-240	Opaque Half Angiographic Head Phantom with step wedge.
RS-240T	Transparent Half Angiographic Head Phantom with step wedge.
RS-245	Opaque Half Angiographic Head Phantom with resolution test patterns(2-10 lp/mm) and step wedge.
RS-245T	Transparent Half Angiographic Head Phantom with resolution test patterns (2-10 lp/mm) and step wedge.
RS-250	CT Head Phantom with 5 slices to test all parameters of computerized tomography
RS-310	Lung/Chest Phantom with permanently sealed diaphragm
RS-315	Lung/Chest Phantom with permanently sealed diaphragm and left coronary artery.
RS-320	Lung/Chest Phantom with removable diaphragm lung pair insert without coronary artery
RS-330	Lung/Chest Phantom with removable diaphragm lung pair insert with coronary artery.
RS-340	Lung/Pair without coronary artery
RS-345	Lung/Pair insert with coronary artery
RS-500	Livermore Realistic Phantom System. Complete system includes Torso and gridded torso cover, lung pair, heart, lymph nodes, liver and liver envelope or abdominal contents
RS-501	Torso and gridded torso cover
RS-502	Lungs - foam, inert (pair)
RS-503A	Lungs - foam, active (pair). Price for active organs refers to single nuclide with single isotopic concentration
RS-504	Heart - Inert
RS-506	Lymph Nodes - solid, inert (set of 3)
RS-506A	Lymph Nodes - solid, active (set of 3). Price for active organs refers to single nuclide with single isotopic concentration
RS-506S	Lymph Nodes - hollow, shell (set of 3)
RS-507	Liver and Liver Envelope - solid, inert
RS-508A	Liver - solid, active. Price for active organs refers to single nuclide with single isotopic concentration
RS-508H	Liver and Liver Envelope - solid, inert with hole matrix and inert plugs
RS-510	Abdominal contents - solid, inert
RS-510H	Abdominal contents - solid, inert with hole matrix and inert plugs
RS-511A	Abdominal Contents - solid, active. Price for active organs refers to single nuclide with single isotopic concentration
RS-513-1-A	Chest Overlay Plate Plate 1 - 6mm plate thickness Matl A - 87% Fat & 13% Muscle
RS-513-1-B	Chest Overlay Plate Plate 1 - 6mm plate thickness Matl B - 50% Fat & 50% Muscle
RS-513-1-C	Chest Overlay Plate Plate 1 - 6mm plate thickness Matl C - 100% Muscle
RS-513-2-A	Chest Overlay Plate Plate 2 - 11mm plate thickness Matl A - 87% Fat & 13% Muscle
RS-513-2-B	Chest Overlay Plate Plate 2 - 11mm plate thickness Matl B - 50% Fat & 50% Muscle
RS-513-2-C	Chest Overlay Plate Plate 2 - 11mm plate thickness Matl C - 100% Muscle
RS-513-3-A	Chest Overlay Plate Plate 3 - 16mm plate thickness Matl A - 87% Fat & 13% Muscle

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Part #	Description
RS-513-3-B	Chest Overlay Plate Plate 3 - 16mm plate thickness Matl B - 50% Fat & 50% Muscle
RS-513-3-C	Chest Overlay Plate Plate 3 - 16mm plate thickness Matl C - 100% Muscle
RS-513-4-A	Chest Overlay Plate Plate 4 - 24mm plate thickness Matl A - 87% Fat & 13% Muscle
RS-513-4-B	Chest Overlay Plate Plate 4 - 24mm plate thickness Matl B - 50% Fat & 50% Muscle
RS-513-4-C	Chest Overlay Plate Plate 4 - 24mm plate thickness Matl C - 100% Muscle
RS-514-A	Chest Overlay Plates Matl A - 87% Fat & 13% Muscle One of each plate size 6mm, 11mm, 16mm, and 24mm
RS-514-B	Chest Overlay Plates Matl B - 50% Fat & 50% Muscle One of each plate size 6mm, 11mm, 16mm, and 24mm
RS-514-C	Chest Overlay Plates Matl C - 100% Muscle One of each plate size 6mm, 11mm, 16mm, and 24mm
RS-519S	Liver - hollow, shell
RS-521	Capsule with cap - to be filled by user (price per capsule)
RS-542	Thyroid Phantom without head; consists of neck, hollow thyroid, cover, a portion of the cervical spine, sternum and clavicles.
RS-543A-T	Thyroid hollow, active
RS-543S-T	Thyroid - hollow shell
RS-545	Thyroid Phantom with head and cervical spine; consists of hollow thyroid, cover, sternum and clavicles.
RS-750	MAMMO II Phantom complete with stand and carrying/storage case.
RS-800T	Heart/Thorax Phantom (includes RS-801 through RS-810)
RS-801	Thoracic Cavity with bottom plate (Price if sold separately)
RS-802	Non-perfusable lungs (pair)
RS-803	Perfusable Lungs with styrofoam beads (pair) Price if sold separately
RS-804	Heart with 3 hollow defects in myocardial wall - standard sizes. Price if sold separately
RS-805	Liver Shell - ONLY Price if sold separately
RS-806	Chest Overlay Price if sold separately
RS-807	Removaable breast with set of tumors Price if sold separately
RS-809	Set of 10 threaded nylon tumor support rods Price if sold separately
RS-810	Set of 5 external fillable markers. Price if sold separately
RS-811-12	Tumor ONLY (with rods) Size 12mm (price per tumor)
RS-811-15	Tumor ONLY (with rods) Size: 15mm (price per tumor)
RS-811-3	Tumors ONLY (with rods) Size 3mm (Price per tumor)
RS-811-6	Tumor ONLY (with rods) Size 6mm (Price per tumor)
RS-811-9	Tumor ONLY (with rods) Size 9mm (price per tumor)
RS-900T	Head with transparent brain shell containing striatum
RS-901T	Transparent brain shell with striatum
TBC	Treatment Brassiere Caddy **** ONLY ****
06-524-3000	Image Intensifier Ion Chamber
06-526	RAD-CHECK PLUS
06-526-2200	Rad-Check Plus, SI Unit
06-526-5240	RAD-CHECK MICRO-R (must have Model 06-524-3000 chamber and must be calibrated at the same time)
07-101-2000	RADCOMP FOR WINDOWS CD 4.2
07-401	Portable Digital Thermometer Waterproof Probe
07-402	Portable Digital Thermometer
07-403	Portable Digital Thermometer Immersion Probe
07-412	Dental QA Step Wedge
07-413	Digital Densitometer Apertures, set of three
07-414	DENTALNORMALIZINGDVICE
07-417	Hand-Held Dual-Color Sensitometer
07-424	Digital Densitometer, includes step tablet
07-424-220	Digital Densitometer, 220 V, includes step tablet
07-430	Standard Aluminum HVL Attenuators, set of 11
07-431	Copper HVL Attenuators, set of 10
07-431-1405	HVL Copper Plate, 14" x 14" x 0.5mm
07-431-1414	Copper HVL Filter Set

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Part #	Description
07-431-1515	Copper HVL Filters; 15cmx15cmx1mm
07-431-7005	Copper HVL Attenuators, 7 in x 7 in x 0.5 mm thick
07-431-7020	Copper HVL Attenuators, ck 7 in x 7 in x 2.0 mm thick
07-431-9000	Kodak Collimator X-Ray Filter Assembly
07-434	Ultra-High Purity HVL Attenuators
07-434HOL	Ultra-High Purity Aluminum HVL Attenuators, Set of 8
07-440	Digital Densitometer with RS-232 interface, includes step tablet
07-440-2200	Digital Densitometer with RS-232 interface, 220V, includes step tablet
07-443	Hand-Held Deluxe Digital Clamshell Densitometer, includes five-step density tablet and carrying case
07-443-1000	Five-Step Calibration Step Tablet
07-444	"The Little Genius" Scanning Densitometer, includes RS-232 interface cable, and a 9-pin and 25-pin adapter
07-446	"The Little Genius" Scanning Densitometer, includes AutoSTPP X-Ray Film Processor QC Software, RS-232 interface cable, and a 9-pin and 25-pin adapter
07-450-1024	PACS Digital Test Pattern (1024 x 768)
07-450-4000	PACS Digital Test Pattern (4 x 4 K)
07-451	X-Ray Output Detector
07-452	SPIN TOP
07-453	Digital X-Ray Pulse Counter/ Timer
07-453-2000	Remote Sensor with 10 ft cable
07-456	11 Step Wedge, Type-2024 Aluminum
07-456-1100	11 Step Wedge, Type-1100 Aluminum
07-456-2100	21 Step Wedge, Type-2024 Aluminum
07-456-2111	21 Step Wedge, Type-1100 Aluminum
07-460	Photographic Step Tablet
07-461	KODAK INDUSTREX Calibrated Step Tablet
07-469	The Wave Precision High- Voltage Divider, without cables
07-469-4780	The Wave Precision High- Voltage Divider, with cables
07-478	The Wave High-Voltage Cable, 5 ft
07-479	Dental kVp Meter
07-487	Dual-Range Digital mAs Meter
07-492	Mammographic kVp Meter
07-494	Wide-Range kVp Meter
07-501-1000	Ultra-High Precision X-Ray Test Pattern has 1.0 to 4.8 mm line pair. Lead-foil thickness 0.1 mm
07-501-2000	High-Precision X-Ray Test Pattern has 1.0 to 4.8 mm line pair. Lead-foil thickness 0.1 mm
07-503-1000	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots 0.1 to 0.3 mm. Has four 15 degree patterned sectors with a 0.5 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-503-2000	High-Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 0.1 to 0.3 mm. Has four 15 degree patterned sectors with a 0.5 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-506	High-Precision X-Ray Test Pattern has 1.0 to 2.0 mm line pair. Lead-foil thickness 0.1 mm
07-507	High-Precision X-Ray Test Pattern has 3.0 to 4.0 mm line pair. Lead-foil thickness 0.1 mm
07-509-1000	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 1 mm and up. Has four 45 degree sectors with a 2 degree angle of a single line within a sector. Lead-foil thickness 0.05 mm
07-509-2000	High-Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 1 mm and up. Has four 45 degree sectors with a 2 degree angle of a single line within a sector. Lead-foil thickness 0.05 mm
07-510-1000	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 1 mm and up. Has one 360 degree pattern sector with a 2 degree angle of a single line within a sector. Lead-foil thickness 0.05 mm

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Part #	Description
07-510-2000	High-Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 1 mm and up. Has one 360 degree pattern sector with a 2 degree angle of a single line within a sector. Lead-foil thickness 0.05 mm
07-511	High-Precision X-Ray Test Pattern has 2.0 to 3.0 mm line pair. Lead-foil thickness 0.1 mm
07-515	High-Precision X-Ray Test Pattern has 1.0 to 10.0 mm line pair. Lead-foil thickness 0.05 mm
07-519	High-Precision X-Ray Test Pattern has 1.8 to 3.15 mm line pair. Lead-foil thickness 0.1 mm
07-521	High-Precision X-Ray Test Pattern has 2.0 to 10.0 mm line pair. Lead-foil thickness 0.05 mm
07-523-1000	Ultra-High Precision X-Ray Test Pattern has 0.5 to 5.0 mm line pair. Lead-foil thickness 0.1 mm
07-523-2000	High-Precision X-Ray Test Pattern has 0.5 to 5.0 mm line pair. Lead-foil thickness 0.1 mm
07-525	High-Precision X-Ray Test Pattern has 3.15 to 16.6 mm line pair. Lead-foil thickness 0.03 mm
07-526	High-Precision X-Ray Test Pattern has 0.6 to 10.0 mm line pair. Lead-foil thickness 0.05 mm
07-527	High-Precision X-Ray Test Pattern has 0.6 to 5.0 mm line pair. Lead-foil thickness 0.01 mm
07-529	High-Precision X-Ray Test Pattern has 2.8 to 5.0 mm line pair. Lead-foil thickness 0.1 mm
07-532	High-Precision X-Ray Test Pattern has 5.0 to 6.0 mm line pair. Lead-foil thickness 0.05 mm
07-533	Radiopaque Rulers, 30 cm
07-533-1000	Radiopaque Rulers, 100 cm
07-533-1100	Radiopaque Rulers, 110 cm
07-533-3600	Radiopaque Rulers, 36 cm
07-535	High-Precision X-Ray Test Pattern has 0.6 to 5.0 mm line pair. Lead-foil thickness 0.05 mm
07-537	High-Precision X-Ray Test Pattern has 5.0 to 7.0 mm line pair. Lead-foil thickness 0.05 mm
07-538-1000	Ultra-High Precision X-Ray Test Pattern has 0.6 to 5.0 mm line pair. Lead-foil thickness 0.1 mm
07-538-2000	High-Precision X-Ray .1 mm Test Pattern has 0.6 to 5.0 mm line pair. Lead-foil thickness 0.1 mm
07-539	High-Precision X-Ray Test Pattern has 1.5 to 20.0 mm line pair. Lead-foil thickness 0.025 mm
07-541-1000	Ultra-High Precision X-Ray Test Pattern has 0.6 to 3.4 mm line pair. Lead-foil thickness 0.1 mm
07-541-2000	High Precision X-Ray Test Pattern has 0.6 to 3.4 mm line pair. Lead-foil thickness 0.1 mm
07-542-1000	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 0.3 to 0.6 mm. Has four 28 patterned sectors with a 1 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-542-2000	Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 0.3 to 0.6 mm. Has four 28 patterned sectors with a 1 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-543-1000	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots 0.8 to 1.5 mm. Has four 35 degree patterned sections with a 1.5 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-543-2000	High-Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots from 0.8 to 1.5 mm. Has four 35 degree patterned sections with a 1.5 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-548	High-Precision X-Ray Test Pattern has 2.0 to 6.0 mm line pair. Lead-foil thickness 0.08 mm

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Part #	Description
07-550	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots 0.1 to 0.3 mm. Has four 45 degree patterned sectors with a 0.5 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-551	Ultra-High Precision Star X-Ray Test Pattern, 55 mm diameter. For measuring focal spots 0.1 to 0.3 mm. Has four 15 degree patterned sectors with a 0.25 degree angle of a single line within a sector. Lead-foil thickness 0.03 mm
07-553	Ultra-High Precision Test Pattern
07-555	High-Precision X-Ray Test Pattern has 5.0 to 20.0 mm line pair. Gold-foil thickness 0.02 mm
07-590	TEST JIG FIXTURE
07-591	Focal Spot Test Tool
07-600	Fluoroscopic Beam Alignment Device
07-601	Fluoroscopic Resolution Tool, 16-60 mesh
07-601-1414	FLUORO RES TEST TOOL 14 X 14
07-605-2000	EZ CR Test Tool "SQUARES"
07-605-2435	CR Quality Test Tool Phantom
07-605-7777	EZ CR/DR "DIN" Test Tool
07-608	Screen/Film Contact Mesh
07-609	SCREEN CHECK LAMP ASSEMBLY
07-611	X-Ray Pinhole Assembly, 0.100 mm
07-613	X-Ray Pinhole Assembly, 0.030 mm
07-614-8080	Adult Cine Attenuator, 8 x 8 inch
07-617	X-Ray Pinhole Assembly, 0.075 mm
07-618	Fluoroscopic Resolution Tool, 60-150 mesh
07-619	Fluoroscopic Resolution Tool, 30-100 mesh
07-620	Comparator, 7X Magnification
07-621	Precision Photometer
07-621-6341	Precision Photometer, with rotating illuminance receptor and carrying case
07-621-6342	Precision Photometer with rigid 1 inch fiber-optic probe
07-621-6343	Precision Photometer with 12 inch fiber-optic probe
07-622	Multipurpose Focal Spot/HVL Test Stand
07-623	Mammography Focal Spot Measurement Test Stand
07-629-1000	Penetrometer Aluminum Blocks, two
07-633	X-Ray Pinhole Assembly, 0.010 mm
07-634	Precision Photometer Fiber- optic Probe, Flexible 12 inch
07-634-1000	Precision Photometer Fiber- optic Probe, rigid 1 inch (must be calibrated with meter)
07-634-1100	Precision Photometer Rotating Illuminance Receptor (must be calibrated with meter)
07-635	Comparator, 25X Magnification
07-637	FLUORO MONITOR TOOL
07-638	Fluoro Contrast Test Disks, set of 6
07-643	Contrast Imaging Phantom
07-644	Grid Alignment Test Tool
07-645	Fluoro-Test Tool
07-647	R/F QC Phantom
07-647-NC	R/F QC Phantom w/o copper for Mini C-Arm
07-649	CDRH Fluoroscopic Phantom, includes fluoroscopic image quality test object, lead stop plate, and copper attenuation plate
07-649-1169	CDRH Fluoroscopic Image Quality Test Object
07-650	ALVIM FLOURO STAT PHANTOM TRS
07-652	CDRAD Contrast Detail Digital and Conventional Radiography Phantom
07-653	Fluoroscopic Imaging Test Phantom ADD RUSK CO. APPROVED MFG.
07-656	Cardiac Digital Imaging/Cine- Video Quality Control Phantom and Patient Identifier
07-661	Collimator Test Tool
07-661-7662	Collimator/Beam Alignment Test Tool
07-662	BEAM ALIGNMENT TOOL
07-678	Unfors DXR Direct X-Ray Ruler
07-678+	Unfors DXR Direct Ruler+ For Radiographic and Mammo

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Part #	Description
07-680	NEMA Cardiology Phantom, consists of phantom, rotating target (110 or 220 V), test stand, alignment pins, x-ray test pattern, and carrying case
07-680-1200	NEMA/SCAI Phantom less Res Target, Case & Spoke Tool
07-680-6290	NEMA SCA & I Rotating Target and Motor Kit **Consists of Target & Motor**
07-706	Patient Phantom/Penetrrometer System
07-733	AEC TEST TOOL
07-800-1012	Flex Film Cassette, 10 x 12 inch
07-800-1417	Flex Film Cassette, 14 x 17 inch
07-800-5007	Flex Film Cassette, 5 x 7 inch
07-800-8010	Flex Film Cassette, 8 x 10 inch
07-800-8012	Flex Film Cassette, 8 x 12 inch
07-894	Computer Monitor Tester
07-979	Re-sealable Baggies
07-980	Film Marker Pen
07-AEC6	AEC-6 System
07-AEC6I	AEC-6 Interface
07-AEC6M	AEC-6 Mammo System
07-AEC6MC	AEC Mammographic Cassette and Adapter
07-AEC6R	AEC-6 Rad System
07-CRX	CR RADCHEX Wired
07-CRXW	Wireless CR RADCHEX For Calibration and QA of CR Plate Readers and Automatic Exposure Control (AEC)
07-CRXWU	UPGRADE FROM CR RADCHEX 07-CRX TO WIRELESS CR RADCHEX 07-CRXW
07-MAS5	MAS-5 Meter
07-MCX	Mamchex/AEC
07-QRX	Kit, QA Radchex, for QA and Calibration of CR Plate Readers and AEC
07-RCX	Radchex/AEC
10100AT	TRIAD TnT X-Ray Field Kit Service/Calibration/QA Kit
10500AMT	TRIAD TnT X-Ray Field Kit Service/Calibration/QA Kit
10500AT	TRIAD TnT X-Ray Field Kit Service/Calibration/QA Kit
10500EXL	CD, TRIAD Toolkit for Excel
10970	Crescent X-Ray Leakage Detection System
14-301	AC Adapter, 110 VAC, 9 VDC, 500 mA, USA, Japan 2.1mm x5.5mm x 11mm ctr-p
14-314	AC Adapter, 100-240VAC, Multi- prong, 500 mA, 2.1mm X 5.5mm X 9.5-11mm ctr-p
14-328	AC Adapter, 110 VAC, 12 VDC, 1000 mA, USA, Japan
14-399	AC Adapter, 230 VAC, 9 VDC, 500 mA, Europe
14-401	AC Adapter, 230 VAC, 12 VDC, 1000 mA, Europe
14-407	AC Adapter, 110 VAC, 12 VDC, 400 mA, USA, Japan
14-414	AC Adapter, 230 VAC, 12 VDC, 1000 mA, UK
14-415	AC Adapter, 230 VAC, 9 VDC, 500 mA, UK
14-416	AC Adapter for Australia. Must Be Used With Adapter 14-414 (12 VDC / 1000 mA), 14-415 (9 VDC / 500 mA), or 14-432 (12 VDC / 640 mA)
169071	Connector Assembly, Male
169072	Adapter, 9-pin
17-355	TransMat Patient Transfer Mattress
17-401-1000	CT/MRI COMFORT PILLOW FLAT
17-401-2000	CT/MRI COMFORT PILLOW CONTOUR
17-551	PEDIATRIC X-RAY CHAIR
17-552	CROSSTABLE LEG SUPPORT
17-604-1000	WOOD PALIPATION SPOON WOOD
18-109	AutoSTPP X-Ray Film Processor QC Software
18-116	Verilum Color Dual Mode Pod Version 5.2 (USB Port)
18-201	Mammography Screen-Film Contact Test Tool, 8.5 x 10 inch
18-203	Mammography Phototimer Consistency Test Tool, set of four acrylic slabs
18-204	Mammography Phototimer Consistency Test Tool, set of four BR-12 slabs
18-205	Acrylic Contrast Test Disk, 1 cm diameter x 4 mm
18-207	Mammography Screen-Film Contact Test Tool
18-210-1400	View Markers, Specialty Kit of 14
18-210-2200	View Markers, Full-Service Kit of 22

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Part #	Description
18-210-8000	View Markers, Standard Kit of 8
18-210-8300	Suction Cups for View Markers for Mammography, set of 8
18-216	Single-Exposure High Contrast Resolution Phantom, BR-12, includes hand-held microscope
18-216-1000	Single-Exposure High Contrast Resolution Phantom, BR50/50, includes hand-held microscope
18-216-2555	Acrylic Wafer Test Pattern
18-220	Mammographic Accreditation Phantom, includes acrylic
18-220-1300	Acrylic Plates Top & Bottom only for Mammographic Accreditation Phantom
18-220-1301	Acrylic Plate Top only for Mammographic Accreditation Phantom
18-222	Tissue-Equivalent Mammography Phantom, includes hand-held microscope and mammography QA recording documents
18-223	Mammography Phantom Research Set, includes tissue- equivalent phantoms 4, 5, and 6 cm thick, and phototimer compensation plates from 0.5 to 7 cm
18-224	Mammography Phantom Material, Acrylic, one sheet, 18 x 24 x 2 cm
18-225	Mammography Phantom Material, BR-12, two sheets, 18 x 24 x 2 cm
18-225-1000	Mammographic Material BR-12 18 x 24 x 1cm
18-226-1690	ANTHRO RACHEL BREAST PHANTOM
18-227	CDMAM Phantom
18-228	Stereotactic Needle Biopsy Tissue-Equivalent Phantom
18-229	Triple-Modality Biopsy Training Phantom
18-229-1313	Mammo-Cube Stereotactic Core Biopsy Phantom
18-230	GRID-VIEW Breast Biopsy Transport & Imaging System Starter Kit, consists of 1 of each design
18-230-1000	GRID-VIEW Breast Biopsy Transport & Imaging System Design 1, package of 12
18-230-2000	GRID-VIEW Breast Biopsy Transport & Imaging System Design 2, package of 12
18-230-3000	GRID-VIEW Breast Biopsy Transport & Imaging System Design 3, package of 12
18-231	Fixer Retention Test Chemical Solution
18-231-2350	Fixer Retention QC Test Kit for Radiographic Film
18-233	NEMA MAMMO PADDLE GAGE DEVICE
18-234	Mammography Cassette Wipes
18-235	Hypo-Estimator Comparison Strip
18-237	Acrylic Plates, 10 x 10 x 2 cm thick, set of 2
18-238	Mammography Phototimer Consistency Test Tool Research, set of six BR-12 slabs
18-238-1005	Mammography Phototimer Consistency Test Tool Research, BR-12 slab, 10 x 12.5 x 0.5 cm thick
18-238-1010	Mammography Phototimer Consistency Test Tool Research, BR-12 slab, 10 x 12.5 x 1 cm thick
18-238-3070	Mammography Phototimer Consistency Test Tool, set of six slabs, tissue-equivalent, 30% gland/70% adipose
18-238-5020	BR-50/50 10 x 12.5 x 2cm (1pc) Soft Tissue Equivalent Material
18-238-5050	Mammography Phototimer Consistency Test Tool, set of six slabs, tissue-equivalent, 50% gland/50% adipose
18-238-7030	Mammography Phototimer Consistency Test Tool, set of six slabs, tissue-equivalent, 70% gland/30% adipose
18-239	MAMMO STEPWEDGE
18-241	Mammography Compression Scale
18-241-4426	High-Precision Electronic Mammography Compression Scale
18-250	Digital Stereotactic Breast Biopsy Accreditation Phantom
18-251	Contrast and Resolution Mammography Phantom
18-251-1000	Contrast and Resolution Mammography Phantom with one resolution test pattern (Model 07-555)
18-251-2000	Contrast and Resolution Mammography Phantom with two resolution test patterns (Model 07-555)
18-252	Contrast Detail Phantom for Mammography
18-268-2000	MQSA MANUAL ON CD
18-276	MAMMO TOWELETTE WIPES

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Part #	Description
18-277	MAMMO DEODORANT WIPES
18-290	Mammography QC Compliance Kit
18-303	Mammography Collimation Assessment Test Tool
18-445	Film Processor Quality Control Kit
18-526-1000	Mammography QC Kit
18-526-2000	Radiography/Fluoroscopy QC Kit
18-526-3000	Cardiac Cath/Special Procedures QC Kit
18-526-4000	Dental QC Kit
1990021004	Carrying Case
199XRAY	Fluke 199xray, Biomedical Xray Scopemeter
199XRAY6BU	Upgrade 196B to 199XRAY
199XRAY6CU	Upgrade 196C to 199XRAY
199XRAYBU	Upgrade 199B to 199XRAY
199XRAYCMU	Upgrade Kit, 199C/M
199XRAYCU	Upgrade Kit, 199C
32863	Assembly Test Filter Pack
3335763	TNT 12000 X-Ray Test Device
3335774	TNT 12000WD Wireless Detector
3335795	TNT 12000D Wireless Display
33551	CT Filter Pack Assembly 70-140kV
35035	mA/mAs Meter
35050ATK	Kit for 35050AT Dosimeter
35080BK	Kit-Non-Invasive kVp Divider with Case
35080M199XRAY	35080M and 199XRAY Sold Together As A Package
35080MK	Kit-Non-Invasive Mini kVp Divider
35080MU1	TRIAD 35080B/35080M Upgrade Includes test stand and foam insert
35080MU2	35080B/35080M Upgrade Includes Carrying Case
37-013-1400	Gantry Holder, Double Check Pro/Thebes II
37351	Linear Mammo Filter Pack Ass'y
37355	Cadmium K-Edge Filter Pack Ass'y
37500D	TRIAD Kit Carrying Case
37581	TRIAD Test Stand
37594	TRIAD Programming Kit
37617	Wide-Range Filter Pack
37668	Triad HVL Filter Set
37946	Mobile Plus Filter Pack Ass'y
37978	SOFTWARE KIT TRIAD QA/WINDOWS
38205	ASSEMBLY, TRIAX/COAX CABLE REEL
38208	Triad Cable, 20 ft (6 m), Coax/Triax
38237	Low Range kVp Filter Pack Assy
4000-69	X-Ray Test Device Carrying Case
4000EXL	4000 Toolkit for Excel Version 2.4
4000M+	X-Ray Test Device
4000M+-SI	MODEL 4000M+, SI UNITS
49-780	Basics of Film Processor QC Videotape
49-800	PC/QCT, Bone Mineral Density Software
49-801	PC/AUTO QA CT, QA Software for CT (DOS)
49-802	CT AUTOQA LITE SOFTWARE
49-803	MRI PC/AUTOQA SOFTWARE
500-100	CT Ion Chamber, 3.2 cm ³
500-200	CT Ion Chamber High Sensitivity, 10 cm ³ , for multislice CT
50300A	Crescent Electrometer Module
56-695	CD, Diagnostic Radiology Shielding Calculation Software Program
57-350	LEAD APRON VARI-WEIGHT
57-350L	LEAD APRON 0.5mm LEAD WITH ADJUSTABLE VELCRO STRAPS THAT CROSS IN THE BACK;CUSTOMER MUST SPECIFY COLOR
57-402	CLEAR-Pb Compensation Filter, Basic Full-Spine Filter Set
57-404	CLEAR-Pb Compensation Filter, X-ray Protection Syst
57-405	CLEAR-Pb Compensation Filter,
57-406	CLEAR-Pb Compensation Filter,
57-407	CLEAR-Pb Compensation Filter, Lateral Thoracic, 72 inch FFD
57-408	CLEAR-Pb Compensation Filter,
57-409	CLEAR-Pb Compensation Filter, Breast Shield Set, 72 inch FFD

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Part #	Description
57-411	CLEAR-Pb Compensation Filter, Replacement Mounting Plate
57-414	CLEAR-Pb Compensation Filter, Wall Rack
57-415	CLEAR-Pb Compensation Filter, AP/PA, 40 inch FFD
57-422	DIB FILTERS, THIN SET 2
57-426	CLEAR-Pb Compensation Filter, Filter Holder (set of mounting plates included) (Required for Models 57-432, 57-433, and 57-441)
57-426-1100	VELCRO ATTACHMENT KIT
57-429	CLEAR-Pb Compensation Filter, Chest
57-430	CLEAR-Pb Compensation Filter, Thin Buildup
57-432	CLEAR-Pb Compensation Filter, 2 inch Wedge Lateral Decubitus at 40 inch FFD
57-433	CLEAR-Pb Compensation Filter, 3 inch Wedge Lateral Decubitus at 40 inch FFD
57-434	CLEAR-Pb Compensation Filter, Thick Buildup
57-435	CLEAR-Pb Compensation Filter, XIS Long Leg, for ceiling- mounted machines
57-437	CLEAR-Pb Compensation Filter, XIS Thin Wedge, for conventional machines
57-438	CLEAR-Pb Compensation Filter, XIS Thick Wedge, for conventional machines
57-439	CLEAR-Pb XIS Full-length Leg X-ray Image System Kit, consists of Thin Wedge (Model 57-437), Thick Wedge (Model 57-438), and Filter-Holder Assembly (Model 57-426)
57-440	CLEAR-Pb Compensation Filter,
57-441	CLEAR-Pb Compensation Filter, 2 inch Wedge DP foot at 40 inch FFD
57-442	CLEAR-Pb Compensation Filter, XIS C-Wedge, for conventional machines
57-444	CLEAR-Pb Compensation Filter,
57-445	CLEAR-Pb Compensation Filter, Deluxe Full-Spine Filter Set
57-608-21	THYROID COLLAR 0.5mm
57-634-45	LEAD APRON FOR O.R USE; SZ:S,M,L; SPECIFY COLOR
57-664	LEAD APRON FOR with 6" Wide Belt; Sizes S,M,L
57-669-24	APRONETTE 24" X 24"; 1/2 APRON
57-685L	5 APRON RACK-LEFT FOLDING
57-690R	5 APRON RACK-FOLDING RIGHT
57-699-99	MONOGRAM FOR LEAD APRONS- AVAILABLE IN BLOCK OR SCRIPT LETTERS
6000-100	CT Ion Chamber, 3.2 cm ³
6000-200	CT Ion Chamber High Sensitivity, 10 cm ³ , for multislice CT
6000-528	Radiographic Ion Chamber, 30 cm ³
6000-529	Mammographic Ion Chamber, 3.3 cm ³
6000-529-95	PROBE HOLDER ASSEMBLY
6000-530B	Ion Chamber Assembly, Model 6000-530B
6000-532	400CC Probe Assembly
6000-532B	Scatter Ion Chamber, 400 cm ³
660	X-Ray & CT Exposure p Support Measurement Instrument, 110 V
660-3	Parallel Plate Ion Chamber, 4 cm ³ , 99.9 R
660-3DE	Parallel Plate Ion Chamber, 4 cm ³ , 99.9 R, dose equivalent
660-4A	Parallel Plate Ion Chamber, 4 cm ³ , 9.99 R
660-4DE	Parallel Plate Ion Chamber, 4 cm ³ , 9.99 R, dose equivalent
660-5	Parallel Plate Ion Chamber, 400 cm ³
660-5DE	Parallel Plate Ion Chamber, 400 cm ³ , dose equivalent
660-6	CT Ion Chamber, 3.2 cm ³ , with UHF termination
660-SI	SURVEY METER W/CABLES & CASE
70020	Crescent Reference Control Module
76-025	CDRH Dental Image Quality Test Tool, includes aluminum step wedge
76-025-4000	CDRH Dental Image Quality Test Tool Aluminum Step Wedge
76-025-6661	CDRH Dental Image Quality Test Tool with Decayed Tooth, includes aluminum step wedge
76-211	Chest X-Ray Phantom
76-212	Abdomen/Lumbar Spine Phantom
76-213	Skull X-Ray Phantom
76-214	Extremity X-Ray Phantom
76-215	Make-Your-Own-Phantom Modular Kit

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Part #	Description
76-400	Tomographic Phantom
76-409	Spiral/Helical CT Lesion Detectability Phantom
76-410-4130	AAPM CT Performance Phantom with Resolution Insert (to 0.4MM)
76-410-4132	AAPM CT Performance Phantom with Resolution Insert (to 0.2 mm)
76-411	External (Whole-Body) Resolution and Noise Ring
76-412	CT-SSP Point Response Phantom
76-414	CT Head Dose Phantom, with five Plugs
76-414-4150	CT Dose Phantom Kit for Adult Head and Body, including carrying case
76-415	CT Body Dose Phantom, with five plugs
76-419	CT Pediatric Head Dose Phantom, with five plugs
76-419-4150	CT Dose Phantom Kit for Pediatric/Adult Head and Body, including carrying case with wheels
76-421	Low-Contrast CT Resolution Insert
76-424-4150	Nested CT Dose Phantom Kit for Pediatric/Adult Head and Body including carrying case without wheels and pull handle
76-424-4156	Nested CT Dose Phantom Kit for Pediatric/Adult Head and Body including carrying case with wheels and pull handle
76-430	Mini CT QC Phantom, includes seven inserts
76-430-1000	Low Contrast Resolution Insert
76-430-1212	Mini CT QC Phantom Acrylic Insert with Wire, 0.50 inch
76-430-2000	Teflon Insert
76-430-3000	Lung Insert
76-430-4000	Teflon-Bone Semi-Ring
76-430-5555	Mini CT QC Phantom, includes phantom, seven standard inserts, all seven optional inserts, teflon-bone semi- ring, and carrying case
76-430-6000	Mini CT QC Phantom Acrylic Insert
76-430-7000	Mini CT QC Phantom Fillable Insert
76-430-8000	Mini CT QC Phantom Aluminum Insert
76-432	CT Spiral Phantom
76-439-4120	CATPHAN 412
76-439-5001	Catphan Insert CTP299
76-439-5002	Catphan Insert CTP539
76-606DX	Atom Max Diagnostic Head Phantom
76-606ON	Dental Head Phantom for Onc.
76-705	DSA Artery Block (from 76-700 phantom), with 15 mg per ML venous concentration
76-705-1150	DSA Artery Block (from 76-700-1150 phantom), with 150 mg per ML arterial concentration
76-705-1300	DSA Artery Block (from 76-700-1300 phantom), with 300 mg per ML arterial concentration
76-710	Digital Subtraction Angiography (DSA) Phantom
76-711	DSA Step Wedge
76-712	DSA Slot Block
76-713	DSA Bone Block
76-714	DSA Blank Insert
76-715	DSA Low-Contrast Artery Insert
76-716	DSA Low-Contrast Iodine Line Pair Insert
76-717	DSA High-Contrast Resolution Pattern Insert. (Does not include test pattern(s))
76-718	DSA Registration Plate
76-719	DSA Linearity Insert
76-903	MRI Multipurpose Phantom
76-904	MRI Surface Coil Phantom
76-907	Uniformity/Linearity Phantom (AAPM)
76-908	3-D Slice Thickness/High Contrast Resolution Phantom (AAPM)
77-081	PEG RACK; HOLDS UP TO 4 APRONS
77-201TR	Maxant Techline 2 lamp Box illuminator, 1 panel, 14 x 17 inch, recess mounted
77-201TS	Maxant Techline 2 lamp unted illuminator, 1 panel, 14 x 17 inch, surface mounted
77-201VR	Maxant MVP 2 lamp illuminator, 1 panel, 14 x 17 inch, recess mounted
77-201VR-FAS	Maxant MVP 2 lamp illuminator, 1 panel, 14 x 17 inch, recess mounted, with FAS option

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Part #	Description
77-201VS	Maxant MVP 2 lamp illuminator, 1 panel, 14 x 17 inch, surface mounted
77-201VS-FAS	Maxant MVP 2 lamp illuminator, 1 panel, 14 x 17 inch, surface mounted, with FAS option
77-202TR	Maxant Techline 2 lamp illuminator, 2 panel, side by side, recess mounted
77-202TS	Maxant Techline 2 lamp unted illuminator, 2 panel, side by side, surface mounted
77-202VR	Maxant MVP 2 lamp illuminator, 2 panel, side by side, recess mounted
77-202VR-FAS	Maxant MVP 2 lamp illuminator, 2 panel, side by side, recess mounted, with FAS option
77-202VS	Maxant MVP 2 lamp illuminator, 2 panel, side by side, surface mounted
77-202VS-FAS	Maxant MVP 2 lamp illuminator, 2 panel, side by side, surface mounted, with FAS option
77-203TR	Maxant Techline 2 lamp illuminator, 3 panel, side by side, recess mounted
77-203TS	Maxant Techline 2 lamp unted illuminator, 3 panel, side by side, surface mounted
77-203VR	Maxant MVP 2 lamp illuminator, 3 panel, side by side, recess mounted
77-203VR-FAS	Maxant MVP 2 lamp illuminator, 3 panel, side by side, recess mounted, with FAS option
77-203VS	Maxant MVP 2 lamp illuminator, 3 panel, side by side, surface mounted
77-203VS-FAS	Maxant MVP 2 lamp illuminator, 3 panel, side by side, surface mounted, with FAS option
77-204TR	Maxant Techline 2 lamp illuminator, 4 panel, side by side, recess mounted
77-204TS	Maxant Techline 2 lamp unted illuminator, 4 panel, side by side, surface mounted
77-204VR	Maxant MVP 2 lamp illuminator, 4 panel, side by side, recess mounted
77-204VR-FAS	Maxant MVP 2 lamp illuminator, 4 panel, side by side, recess mounted, with FAS option
77-204VS	Maxant MVP 2 lamp illuminator, 4 panel, side by side, surface mounted
77-204VS-FAS	Maxant MVP 2 lamp illuminator, 4 panel, side by side, surface mounted, with FAS option
77-205TR	Maxant Techline 2 lamp illuminator, 5 panel, side by side, recess mounted
77-205TS	Maxant Techline 2 lamp unted illuminator, 5 panel, side by side, surface mounted
77-205VR	Maxant MVP 2 lamp illuminator, 5 panel, side by side, recess mounted
77-205VR-FAS	Maxant MVP 2 lamp illuminator, 5 panel, side by side, recess mounted, with FAS option
77-205VS	Maxant MVP 2 lamp illuminator, 5 panel, side by side, surface mounted
77-205VS-FAS	Maxant MVP 2 lamp illuminator, 5 panel, side by side, surface mounted, with FAS option
77-206TR	Maxant Techline 2 lamp illuminator, 6 panel, side by side, recess mounted
77-206TS	Maxant Techline 2 lamp unted illuminator, 6 panel, side by side, surface mounted
77-206VR	Maxant MVP 2 lamp illuminator, 6 panel, side by side, recess mounted
77-206VR-FAS	Maxant MVP 2 lamp illuminator, 6 panel, side by side, recess mounted, with FAS option
77-206VS	Maxant MVP 2 lamp illuminator, 6 panel, side by side, surface mounted
77-206VS-FAS	Maxant MVP 2 lamp illuminator, 6 panel, side by side, surface mounted, with FAS option
77-211TR	Maxant Techline 2 lamp illuminator, 14 x 17 inch, 1 over 1, recess mounted
77-211TS	Maxant Techline 2 lamp d illuminator, 14 x 17 inch, 1 over 1, surface mounted
77-211VR	Maxant MVP 2 lamp illuminator, 14 x 17 inch, 1 over 1, recess mounted
77-211VR-FAS	Maxant MVP 2 lamp illuminator, 14 x 17 inch, 1 over 1, recess mounted, with FAS option
77-211VS	Maxant MVP 2 lamp illuminator, 14 x 17 inch, 1 over 1, surface mounted
77-211VS-FAS	Maxant MVP 2 lamp illuminator, 14 x 17 inch, 1 over 1, surface mounted, with FAS option
77-210TS	14"x51" Maxant Spine-Techline Illuminator; Single Panel 2 Lamp
77-210TS	14"x 36" Maxant Spine-Techline Illuminator;2 Lamp
77-220V	220V, 50Hz Techline 200 and 400 Series ONLY!!!!
77-222TR	Maxant Techline 2 lamp illuminator, 2 over 2, recess mounted
77-222TS	Maxant Techline 2 lamp illuminator, 2 over 2, surface mounted

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Part #	Description
77-222VR	Maxant MVP 2 lamp illuminator, 2 over 2, recess mounted
77-222VR-FAS	Maxant MVP 2 lamp illuminator, 2 over 2, recess mounted, with FAS option
77-222VS	Maxant MVP 2 lamp illuminator, 2 over 2, surface mounted
77-222VS-FAS	Maxant MVP 2 lamp illuminator, 2 over 2, surface mounted, with FAS option
77-22OTS	28"x51" Maxant Spine-Techline Illuminator; 2 Panel side by side 2 Lamp
77-22STS	28"x36" Maxant Spine-Techline Illuminator; 2 Panel side by side 2 Lamp
77-233TR	Maxant Techline 2 lamp illuminator, 3 over 3, recess mounted
77-233TS	Maxant Techline 2 lamp illuminator, 3 over 3, surface mounted
77-233VR	Maxant MVP 2 lamp illuminator, 3 over 3, recess mounted
77-233VR-FAS	Maxant MVP 2 lamp illuminator, 3 over 3, recess mounted, with FAS option
77-233VS	Maxant MVP 2 lamp illuminator, 3 over 3, surface mounted
77-233VS-FAS	Maxant MVP 2 lamp illuminator, 3 over 3, surface mounted, with FAS option
77-23STS	42"x 36" Maxant Spine-Techline Illuminator; 3 Panel; 2 Lamp; side by side
77-244TR	Maxant Techline 2 lamp illuminator, 4 over 4, recess mounted
77-244TS	Maxant Techline 2 lamp illuminator, 4 over 4, surface mounted
77-244VR	Maxant MVP 2 lamp illuminator, 4 over 4, recess mounted
77-244VR-FAS	Maxant MVP 2 lamp illuminator, 4 over 4, recess mounted, with FAS option
77-244VS	Maxant MVP 2 lamp illuminator, 4 over 4, surface mounted
77-244VS-FAS	Maxant MVP 2 lamp illuminator, 4 over 4, surface mounted, with FAS option
77-255TR	Maxant Techline 2 lamp illuminator, 5 over 5, recess mounted
77-255TS	Maxant Techline 2 lamp illuminator, 5 over 5, surface mounted
77-255VR	Maxant MVP 2 lamp illuminator, 5 over 5, recess mounted
77-255VR-FAS	Maxant MVP 2 lamp illuminator, 5 over 5, recess mounted, with FAS option
77-255VS	Maxant MVP 2 lamp illuminator, 5 over 5, surface mounted
77-255VS-FAS	Maxant MVP 2 lamp illuminator, 5 over 5, surface mounted, with FAS option
77-266TR	Maxant Techline 2 lamp illuminator, 6 over 6, recess mounted
77-266TS	Maxant Techline 2 lamp illuminator, 6 over 6, surface mounted
77-266VR	Maxant MVP 2 lamp illuminator, 6 over 6, recess mounted
77-266VR-FAS	Maxant MVP 2 lamp illuminator, 6 over 6, recess mounted, with FAS option
77-266VS	Maxant MVP 2 lamp illuminator, 6 over 6, surface mounted
77-266VS-FAS	Maxant MVP 2 lamp illuminator, 6 over 6, surface mounted, with FAS option
77-301TR	Maxant Techline 3 lamp illuminator, 1 panel, 14 x 17 inch, recess mounted
77-301TS	Maxant Techline 3 lamp unted illuminator, 1 panel, 14 x 17 inch, surface mounted
77-302TR	Maxant Techline 3 lamp ounted illuminator, 2 panel, side by side, recess mounted
77-302TS	Maxant Techline 3 lamp unted illuminator, 2 panel, side by side, surface mounted
77-303TR	Maxant Techline 3 lamp ounted illuminator, 3 panel, side by side, recess mounted
77-303TS	Maxant Techline 3 lamp unted illuminator, 3 panel, side by side, surface mounted
77-304TR	Maxant Techline 3 lamp Box ed illuminator, 4 panel, side by side, recess mounted
77-304TS	Maxant Techline 3 lamp unted illuminator, 4 panel, side by side, surface mounted
77-305TR	Maxant Techline 3 lamp ounted illuminator, 5 panel, side by side, recess mounted
77-305TS	Maxant Techline 3 lamp unted illuminator, 5 panel, side by side, surface mounted
77-306TR	Maxant Techline 3 lamp ounted illuminator, 6 panel, side by side, recess mounted

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Part #	Description
77-306TS	Maxant Techline 3 lamp unted illuminator, 6 panel, side by side, surface mounted
77-311TR	Maxant Techline 3 lamp ounted illuminator, 14 x 17 inch, 1 over 1, recess mounted
77-311TS	Maxant Techline 3 lamp d illuminator, 14 x 17 inch, 1 over 1, surface mounted
77-322TR	Maxant Techline 3 lamp ed illuminator, 2 over 2, recess mounted
77-322TS	Maxant Techline 3 lamp illuminator, 2 over 2, surface mounted
77-333TR	Maxant Techline 3 lamp illuminator, 3 over 3, recess mounted
77-333TS	Maxant Techline 3 lamp illuminator, 3 over 3, surface mounted
77-344TR	Maxant Techline 3 lamp illuminator, 4 over 4, recess mounted
77-344TS	Maxant Techline 3 lamp illuminator, 4 over 4, surface mounted
77-355TR	Maxant Techline 3 lamp illuminator, 5 over 5, recess mounted
77-355TS	Maxant Techline 3 lamp illuminator, 5 over 5, surface mounted
77-366TR	Maxant Techline 3 lamp illuminator, 6 over 6, recess mounted
77-366TS	Maxant Techline 3 lamp illuminator, 6 over 6, surface mounted
77-401TR	Maxant Techline 4 lamp illuminator, 1 panel, 14 x 17 inch, recess mounted
77-401TS	Maxant Techline 4 lamp unted illuminator, 1 panel, 14 x 17 inch, surface mounted
77-402TR	Maxant Techline 4 lamp ounted illuminator, 2 panel, side by side, recess mounted
77-402TS	Maxant Techline 4 lamp unted illuminator, 2 panel, side by side, surface mounted
77-403TR	Maxant Techline 4 lamp ounted illuminator, 3 panel, side by side, recess mounted
77-403TS	Maxant Techline 4 lamp unted illuminator, 3 panel, side by side, surface mounted
77-404TR	Maxant Techline 4 lamp ounted illuminator, 4 panel, side by side, recess mounted
77-404TS	Maxant Techline 4 lamp unted illuminator, 4 panel, side by side, surface mounted
77-405TR	Maxant Techline 4 lamp Box ed illuminator, 5 panel, side by side, recess mounted
77-405TS	Maxant Techline 4 lamp unted illuminator, 5 panel, side by side, surface mounted
77-406TR	Maxant Techline 4 lamp ounted illuminator, 6 panel, side by side, recess mounted
77-406TS	Maxant Techline 4 lamp unted illuminator, 6 panel, side by side, surface mounted
77-411TR	Maxant Techline 4 lamp ounted illuminator, 14 x 17 inch, 1 over 1, recess mounted
77-411TS	Maxant Techline 4 lamp d illuminator, 14 x 17 inch, 1 over 1, surface mounted
77-410TS	14"x51" Maxant Spine-Techline Single Panel 4 Lamp
77-41STS	14"x 36" Maxant Spine-Tecline Single Panel 4 Lamp
77-422TR	Maxant Techline 4 lamp ed illuminator, 2 over 2, recess mounted
77-422TS	Maxant Techline 4 lamp illuminator, 2 over 2, surface mounted
77-420TS	28"x51" Maxant Spine-Techline Illuminator;2 Panel side by side 4 Lamp
77-42STS	28"x36" Maxant Spine-Techline 2 Panel side by side 4 Lamp
77-433TR	Maxant Techline 4 lamp illuminator, 3 over 3, recess mounted
77-433TS	Maxant Techline 4 lamp illuminator, 3 over 3, surface mounted
77-43STS	42"x36" Maxant Spine-Techline 3 Panel side by side 4 Lamp
77-444TR	Maxant Techline 4 lamp illuminator, 4 over 4, recess mounted
77-444TS	Maxant Techline 4 lamp illuminator, 4 over 4, surface mounted
77-455TR	Maxant Techline 4 lamp illuminator, 5 over 5, recess mounted
77-455TS	Maxant Techline 4 lamp illuminator, 5 over 5, surface mounted
77-466TR	Maxant Techline 4 lamp illuminator, 6 over 6, recess mounted
77-466TS	Maxant Techline 4 lamp illuminator, 6 over 6, surface mounted
77-BAL-200	MAXANT Ballast replacement TECHLINE 200 Series
77-BAL-300D	MAXANT Ballast replacement TECHLINE 300 Series dual brightness
77-BAL-300S	MAXANT Ballast replacement TECHLINE 300 Series single intensity
77-BAL-400D	MAXANT Ballast replacement TECHLINE 400 Series dual brightness
77-BAL-400S	MAXANT Ballast replacement TECHLINE 400 Series single intensity

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Part #	Description
77-BAL-REPL	MAXANT MVP Ballast replacement
77-CS	MAXANT MVP Cluster Switching (per fixture)
77-CS-REPL	MAXANT Cluster Switching replacement (per fixture)
77-DB300	MAXANT TECHLINE Hi/Low Dual Brightness Switch for 300 series (per panel, includes FAS option)
77-DB400	MAXANT TECHLINE Hi/Low Dual Brightness Switch for 400 series (per panel, includes FAS option)
77-DP-REPL	MAXANT MVP Diffusion Panel replacement (per panel)
77-DVC00	MAXANT TECHLINE 1 over 1 Vertical Corner System (available in one and two panel configurations only)
77-DVC11	MAXANT TECHLINE 1 over 1 angled DVC Angulation System
77-DVC11C	MAXANT TECHLINE 1 over 1 Angulated Corner System
77-DVC22	MAXANT TECHLINE 2 over 2 angled DVC Angulation System
77-DVC33	MAXANT TECHLINE 3 over 3 angled DVC Angulation System
77-DVC44	MAXANT TECHLINE 4 over 4 angled DVC Angulation System
77-DVC55	MAXANT TECHLINE 5 over 5 angled DVC Angulation System
77-DVC66	MAXANT TECHLINE 6 over 6 angled DVC Angulation System
77-DVC90	MAXANT TECHLINE Corner System Kit with Brite Spot Capability (Brite Spot not included)
77-DVC91	MAXANT TECHLINE Corner System Kit without Brite Spot Capability
77-FAMS	MAXANT TECHLINE Film Activated Micro Switch replacement
77-FAS	MAXANT TECHLINE Film Activating Switch (FAS), per panel
77-HF	MAXANT Handle and Non-Skid Feet (per fixture)
77-HGP	MAXANT Hospital Grade Plug (per fixture)
77-HGP-REPL	MAXANT Hospital Grade Plug replacement (per fixture)
77-HW	MAXANT Surface Mount/Hard Wired (per fixture)
77-LC-REPL	MAXANT Line Cord and Plug Assembly replacement
77-MS	MAXANT ON/OFF Master Switch (per fixture)
77-MS-REPL	MAXANT ON/OFF Master Switch replacement
77-REC/SUR	MAXANT Re-mount Retrofit Kit, recess to surface (per panel)
77-REPL-VP	MAXANT TECHLINE Translucent Viewing Panel replacement (per panel)
77-STARTER	MAXANT MVP Starter
77-SUR/REC	MAXANT Re-mount Retrofit Kit, surface to recess (per panel)
8000	NERO mAx X-Ray Test Device
8000MAX	CD, NERO mAx Toolkit for Excel Version 3.5.
84-206	ULTRASOUND GEL BOTTLE WARMER
84-314	Multipurpose Tissue/Cyst Ultrasound Phantom Kit, consists of phantom (either 0.5dB/cm/MHz or 0.7dB/cm/MHz), scanning trough, carrying case and the "AIUM Quality Assurance Manual"
84-317	Multipurpose Tissue/Cyst Ultrasound Phantom, 0.5 dB/cm/MHz
84-318	Multipurpose Tissue/Cyst Ultrasound Phantom Scanning Trough
84-319	Contrast Resolution Phantom
84-325	Acoustic Standoff, 4.0 cm
84-325-1000	Acoustic Standoff, 1.0 cm
84-325-1234	Acoustic Standoff Set, includes all four: 1, 2, 3, and 4 cm
84-325-2000	Acoustic Standoff, 2.0 cm
84-325-3000	Acoustic Standoff, 3.0 cm
84-335-3600	Aqueous Gel Pad
84-340	General Purpose Multi-Tissue Ultrasound Phantom
84-342	General Purpose Urethane Ultrasound Phantom
84-347	Gray Scale Ultrasound Phantom
84-349	Ultrasound Elasticity QA Phantom
84-350	Near Field Ultrasound Phantom
84-353	Basic Prostate Phantom
84-353-5000	Basic Prostate Phantom with embedded lesion
84-353-8123	Basic Prostate Phantom with removable pubic arch simulation
84-353-8800	Basic Prostate Phantom with clear rectal area
84-354	GP ULTRASOUND PHANTOM
84-355	3-D ULTRASOUND CAL PHANTOM
84-357	Interventional Triple-Modality 3-D Abdominal Phantom
84-358	Basic Prostate Phantom, non- disposable urethane
84-555	Ultrasound Phantoms for 2D and 3D Evaluation Set
84-555A	Volumetric Target Phantom

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Part #	Description
84-555B	Wire Target Phantom
86010	Triax Cable Male-Male,BNC,10'
86020	Triax Cable, 20 ft, Male-Male, BNC
86030	Triax Cable Male-Male,BNC,30'
86120	Extension Cable, 20 ft, Triax BNC to BNC
86130	Triax Cable, M/F, BNC 30'
86135	Triax Cable M/F, BNC 35 Foot
86166	Triax Cable, Male-Female, BNC 66 feet
86199	Triax Cable Male-Female,BNC 99 Ft
87-427	Radon Monitor Power Supply, 220 V
87-443-1000	Battery Charger
87-443-2140	Battery and Charger Kit
88-222	X-Ray Output Detector Cable, 20 ft (6 m), BNC to BNC
88-444	Non-Powered Serial Parallel Converter
88-453	Oscilloscope Leads
89-220	Carrying Case
89-290	Carrying/Storage Case
89-317	Multipurpose Tissue/Cyst Ultrasound Phantom Carrying Case
89-414	Carrying case for CT Dose Phantom Kit for Adult Head and Body
89-417	Hand-Held Dual-Color Sensitometer Carrying Case
89-419	Carrying case with wheels for CT Dose Phantom Kit for Pediatric/Adult Head and Body
89-424	Digital Densitometer Carrying Case
89-426	Quality Control Kit Carrying Case
89-430	Mini CT QC Phantom Carrying Case
89-431-7000	HVL Attenuators, 7 x 7 in, Plastic Carrying Case
89-443	Carrying Case
89-445	Film Processor Quality Control Kit Carrying Case
89-453	Digital X-Ray Pulse Counter/ Timer Carrying Case
89-473	kVp Meter Carrying Case
89-476	The Wave Carrying Case
89-525	RAD-CHECK Carrying Case
89-602	CARRY CASE FOR CR TEST TOOL
89-621	Precision Photometer Carrying Case
89-622	Focal Spot Test Stand Carrying Case
89-711	CASE FOR DSA PHANTOMS
95-502-1000	Quality Management in the Imaging Sciences, with CD by Jeffrey Papp, 3rd Edition
96010A	Crescent Ion Chamber
96020C	Diagnostic Ionization Chamber, 150 cm3
96035B	Diagnostic Ionization Chamber, 15 cm3
CA-23	Test Lead Kit,1 Set Of Test Leads (Red,Black),2 Spare Lugs,2 Std. Banana Plugs,2 Phone Tips ,2 Hooks,2 Mini Alligator Clips
CA-30	TRIAD, 30 ft cable
RS-116T	Transparent Foot/Ankle Phantom
RS-117T	Transparent Foot/Ankle Phantom (Plantar Flexion)
RS-541S	Spleen - hollow, inert
TNT12000-DTRN	DITEC Training to TNT12000
TNT12000-TRN	RSTI Training to TNT12000
TNT12000WD-DTRN	DITEC Training to TNT12000WD
TNT12000WD-TRN	RSTI Training to TNT12000WD
02-860	Tyvek Hood
02-900	Decontamination Kit
02-900-1100	Handle, 3 piece
02-900-1200	Sponge Mop
02-900-1300	Pail, 11 qt
02-900-1400	Scrub Brush
02-900-3000	Decon Kit Accessory Kit
02-900-5000	Mini Decon KIT
03-101	Emergency Responder Kit
03-202	Test Wipes, 200 per box
04-301	Niptongs - 12 inch
04-502	Straight Forceps 9.5 inch

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Part #	Description
05-500	CAL/RAD Wiper Multi-Channel Analyzer Single-Well Wipe Test Counter
05-500-2000	CAL/RAD Wiper Check Source, Co-57, 0.1 uCi, NIST Traceable
05-500-3500	CAL/RAD Wiper 80-Column, High- Resolution Printer, includes power pack and cable
05-578	Deluxe Wipe Test Counter, includes check source and
05-578-2001	Check Source, Cs-137, 0.8 uCi
07-405	NIST Traceable Digital Thermometer
12-601	Draw-Med Chair with Molded Seat
12-602	Narrow Draw-Med Chair with Molded Seat
12-701	Imaging Table
13-104	Absorbent Paper, 400 foot Roll
14-186	Replacement Liners, Lead-Lined Waste Container, heavy-duty 4-mil polyurethane
19-103	Foot Stool with Handle
19-448	Protective Tray
34-162	CAL/RAD MARK IV, 110 V
34-162-2200	CAL/RAD MARK IV, 220 V
34-164	CAL/RAD MARK V, 110 V, includes one well-liner and one dipper
34-164-1000	CAL/RAD Label Printer including Real-Time Clock, 110 V
34-164-1220	CAL/RAD Label Printer including Real-Time Clock, 220 V
34-164-2200	CAL/RAD MARK V, 220 V, includes one well-liner and one dipper
34-165	CAL/RAD MARK VI
34-204	CAL/RAD Molybdenum Breakthrough Set
34-210	Calicheck Dose Calibrator Linearity Test Kit
34-210-1100	Calicheck Upgrade Kit
34-211-9998	CAL/RAD Chamber Shielding from high-energy activity 0.8 inch lead shielding
34-211-9999	CAL/RAD Chamber Shielding from high-energy activity 2 inch lead shielding
36-751	XenoGard Xe-133 Monitor
40-217	MiniVial Bulk-Pack, 1,000 per pack
49-500-3000	Nuclear Medicine Procedure Manual, IBM-Compatible/ WordPerfect, disk format only
49-500-3100	Nuclear Medicine Procedure Manual, IBM-Compatible/ Microsoft Word, disk format only
49-500-3200	Nuclear Medicine Procedure Manual, IBM-Compatible/Text only ASCII for other word processing programs, disk format only
53-920-5000	Storage Cabinet Optional Recessed and Shielded Well Counter Compartment. Specify diameter required; customization may be necessary
56-003	RADSAFE 3CC PET SYRINGE SHIELD
56-005	RADSAFE 5CC PET SYRINGE SHIELD
56-200	Safeguard Syringe Shield, 10 cc
56-202	Safeguard Syringe Shield, 3 cc
56-203	Safeguard Syringe Shield, 5 cc
56-205	Safeguard Syringe Shield, 1 cc
56-211	All-Vue Syringe Shield, 1 cc
56-211-1000	Replacement Lead Glass, All-Vue Syringe Shield, 1 cc
56-212	All-Vue Syringe Shield, 2.5 to 3 cc
56-213	All-Vue Syringe Shield, 5 to 6 cc
56-230	All-Vue Vial Shield
56-260	Gamma-Vue Syringe Shield, 10 to 12 cc
56-260-1000	Replacement Lead Glass, Gamma-Vue Syringe Shield, 10 to 12 cc
56-261	Gamma-Vue Syringe Shield, 20 cc
56-261-1000	Replacement Lead Glass, Gamma-Vue Syringe Shield, 20 cc
56-262	Gamma-Vue Syringe Shield, 2.5 to 3 cc
56-262-1000	Replacement Lead Glass, Gamma-Vue Syringe Shield, 2.5 to 3 cc
56-263	Gamma-Vue Syringe Shield, 5 to 6 cc
56-263-1000	Replacement Lead Glass, Gamma-Vue Syringe Shield, 5 to 6 cc
56-265	Gamma-Vue Syringe Shield, 1 cc
56-272	Thin-Wall Syringe Shield, 2.5 to 3 cc
56-273	Thin-Wall Syringe Shield, 5 to 6 cc
56-280	Syringe Holder

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Part #	Description
56-287	Vial Shield Container
56-288	Shielded Syringe Carrier
56-289	Leaded Syringe Holder
56-290	Leaded Multiple Syringe Holder
56-292	Ultra-Lite Syringe Shield, 3 cc
56-293	Ultra-Lite Syringe Shield, 5 cc
56-295	Ultra-Lite Syringe Shield, 1 cc
56-408	High Energy Syringe Shield, 5 cc
56-420	Leaded Glass Vial Shield Medium Energy
56-422	Leaded Glass Vial Shield Dispensing Station
56-606	Standard CLEAR-Pb Lead-Plastic Protective Benchtop Shield
56-607	Jumbo CLEAR-Pb Lead-Plastic Protective Benchtop Shield
56-608	CLEAR-Pb Lead-Plastic Protective Benchtop Barrier
56-609	Mini CLEAR-Pb Lead-Plastic Protective Benchtop Shield
56-610	Lead Base Shield
56-620	Mini Table Shield, 2 mm Pb
56-622	Mini Table Shield, 4 mm Pb
56-630	Standard Table Shield, 2 mm Pb
56-630-1210	Table Shield Replacement Glass
56-632	Standard Table Shield, 4 mm Pb
57-902	Lead Vinyl, 0.50 mm lead equivalent, 24 in (w) x 4 ft (l) x 0.06 in (t)
57-904	Lead Vinyl, 1.00 mm lead equivalent, 24 in (w) x 3 ft (l) x 0.13 in (t)
62-103	Check Source, Cs-137, 10 uCi. Flat disc, 1 inch diameter
64-773	Gamma Survey Instrument Calibrator, 200 mCi of Cs-137
67-100	Well Counter Rod Standards Source Set (standard size is 2.95 inch long x 0.5 inch diameter): Ba-133, Cd-109, Co-57, Co-80, Cs-137, Mn-54, Na-22. 100 nCi per nuclide
67-101	Well Counter Rod Standards Source Set (standard size is 2.95 inch long x 0.5 inch diameter): Ba-133, Cd-109, Co-57, Co-80, Cs-137, Mn-54, Na-22. 1 uCi per nuclide
67-135	Well Counter Rod Standards Source (standard size is 5.00 inch long x 0.5 inch diameter), Cs-137, 1 uCi
67-136-3000	Well Counter Rod Standards Source Set (standard size is 2.95 inch long x 0.5 inch diameter), Co-57, 1 uCi
67-202	Penpoint Marker Source, Co-57, 250 uCi
67-206	Dose Calibrator Vial Source, Co-57, 5 mCi
67-206-1000	Dose Calibrator Vial Source, Co-57, 10 mCi
67-232	Flexible Ruler Source, Co-57, 460 uCi
67-279	Flood Source, Co-57, Rectangular, 22.24 x 16.73 in, 10 mCi
67-279-2000	Flood Source, Co-57, Rectangular, 22.24 x 16.73 in, 20 mCi
67-286	Spot Marker Source, Co-57, 200 uCi
67-287	Spot Marker Source, Co-57, 100 uCi
67-289	Spot Marker Source, Co-57, 50 uCi
67-299-1500	Flood Source, Co-57, Rectangular, 24 x 16.5 in, 15 mCi
67-325-3380	Monoject Small Container
67-356	Dose Calibrator Vial Source, Cs-137, 200 uCi
67-357	Dose Calibrator Vial Source, Cs-137, 250 uCi
67-358	BA 133 VIAL, 250 UCI
67-359	Dual Locking Monoject Sharps Shield
67-360	Dual Container Sharps Shield
67-369	Dose Calibrator Vial Source Set: Ba-133, Co-57, Cs-137, Ba-133
67-631	Tech-Mark Reusable Shielded Marker
67-652	PET L-Block
67-747	Adjustable-Height Rolling Radiation Shield
67-752	L-Block Lead Shield
67-888-1676	Kendall Containers (package of 40) for PET Sharps Shield
68-100	High Energy Mini L-Block Shield, 8 x 8 x 2 inch
68-101	High Energy Mini L-Block Shield, 8 x 8 x 4 inch
74-340	Thyroid Phantom
74-342	Dynamic Cardiac Phantom, 220 V
74-347	Dynamic Cardiac Phantom, 110 V
74-350	Economy Neck Phantom
74-365	Standard Neck Phantom Assembly

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Part #	Description
76-440-4837	SPECT Quality Control Kit #1
76-440-4890	SPECT Quality Control Kit #2
76-440-8837	SPECT Quality Control Kit #3
76-440-8890	SPECT Quality Control Kit #4
76-801	Rectangular Flood Phantom
76-801-1926	Extra-Large Rectangular Flood Phantom
76-814	Jumbo Bar Phantom
76-818	Standard Bar Phantom
76-820	Extra-Large Rectangular Bar Phantom
76-823	PET/SPECT Phantom Source Tank
76-824	PET/SPECT Phantom Inserts, set of three
76-825	PET/SPECT Cardiac Insert
76-826	Spatial Resolution Phantom for SPECT Systems
76-829	Pixel Calibration Phantom
76-829-2000	Pixel Calibration Phantom Lead Source Holder, two
76-836	Gamma Camera Resolution/Linearity Test Pattern
76-837	Orthogonal Tri-Hole Phantom
76-838	Computerized Dynamic Line Phantom
76-840	Dual-Source Scatter Phantom
76-890	UB Gamma Camera Test Pattern
76-965-5101	Tan Ear Plugs
84-601	Instrument Stand with Caster Base
87-575	MiniMonitor III Adapter, 120 VAC, 6 VDC output
87-578	Power Converter, 110 V
87-578-2210	Power Converter, 120V TO 230V 18 V, .55Amp, Circon TR10R Series, 2.5mm Plug
RS-507H	Liver and Liver Envelope - solid, inert, with hole matrix and inert plugs
RS-530H	Kidneys - solid, inert (pari) with hole matrix and inert plugs
RS-531A	Kidneys - solid, active
RS-532S	Kidney - hollow, shell
RS-533H	Stomach - solid, inert with hole matrix and inert plugs
RS-534A	Stomach - solid, active
RS-535S	Stomach - hollow, shell
RS-536H	Pancreas - solid, inert with hole matrix and inert plugs
RS-537A	Pancreas- solid, active
RS-538S	Pancreas - hollow, shell, inert
RS-539H	Spleen - solid, inert with hole matrix and inert plugs
RS-540A	Spleen - solid, active
RS-543A	Thyroid - hollow, active
RS-543S	Thyroid - hollow, shell, inert
RS-544H	Small intestine - solid with hole matrix and inert plugs
RS-546H	Large intestine - solid with hole matrix and inert plugs
RS-550	FISSION-PRODUCT PHANTOM INCLUDES HEAD, NECK, NECK COVER PLATE FOR THYROID ACCESS COMPLETE TORSO AND GRIDDED TORSO COVER, INERT HEART, LUNGS, LYMPH NODES, THYROID, LIVER, KIDNEYS, STOMACH, PANCREAS, SPLEEN, SMALL AND LARGE INTESTINES. STUB LEGS
05-433	Primalert 10 Teletherapy Radiation Monitor
05-434	Primalarm Remote Alarm
05-441	Primapak Backup Battery Pack, 110V
1070007000	THEBES II 7020 Buildup Plate, 2.5 cm
1070040002	CD, THEBES II Contour Manager S/W, Version 2.05
1090105000	Adaptor Tank Water THEBES II
171063	Double Check Buildup Plates, 1 cm (3 each)
17-502	Mold-and-Hold Vacuum Pump
17-504	Mold-and-Hold Air Hose Assembly (for use with hospital central vacuum system)
17-507	Mold-and-Hold Cushion Repair Kit
17-508-1000	Mold-and-Hold Patient Jig with Straight Sides, includes one set of Magnets for "Windows"
17-518-6500	Mold-and-Hold, Pelvis, 150 x 100 cm, 65 L
17-518-7000	Mold-and-Hold, Pelvis, 150 x 100 cm, 70 L
17-518-7500	Mold-and-Hold, Pelvis, 150 x 100 cm, 75 L

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Part #	Description
17-519-3500	Mold-and-Hold, Thorax, 100 x 100 cm, 35 L
17-519-4000	Mold-and-Hold, Thorax, 100 x 100 cm, 40 L
17-519-4500	Mold-and-Hold, Thorax, 100 x 100 cm, 45 L
17-519-5000	Mold-and-Hold, Thorax, 100 x 100 cm, 50 L
17-520-2000	Mold-and-Hold, General purpose head, neck, extremities, 100 x 50 cm, 20 L
17-521-2500	Mold-and-Hold, Breast, 100 x 70 cm, 25 L
17-521-3000	Mold-and-Hold, Breast, 100 x 70 cm, 30 L
17-521-3500	Mold-and-Hold, Breast, 100 x 70 cm, 35 L
17-521-4000	Mold-and-Hold, Breast, 100 x 70 cm, 40 L
17-522-9650	Mold-and-Hold, Small standard, 100 x 25 cm, 6.5 L
17-522-9750	Mold-and-Hold, Small standard, 100 x 25 cm, 7.5 L
17-523-9175	Mold-and-Hold, Small standard, 50 x 25 cm, 1.75 L
17-523-9200	Mold-and-Hold, Small standard, 50 x 25 cm, 2 L
17-523-9225	Mold-and-Hold, Small standard, 50 x 25 cm, 2.25 L
17-524-1200	Mold-and-Hold, Small standard, 70 x 60 cm, 12 L
17-524-1250	Mold-and-Hold, Small standard, 70 x 50 cm, 12.5 L
17-524-1500	Mold-and-Hold, Small standard, 70 x 50 cm, 15 L
17-525-1500	Mold-and-Hold, Head/neck region, S1, 15 L
17-525-1750	Mold-and-Hold, Head/neck region, S1, 17.5 L
17-525-2000	Mold-and-Hold, Head/neck region, S1, 20 L
17-525-2500	Mold-and-Hold, Head/neck region, S1, 25 L
17-526-9300	Mold-and-Hold, Brain tumors, S2, 3 L
17-526-9400	Mold-and-Hold, Brain tumors, S2, 4 L
17-526-9500	Mold-and-Hold, Brain tumors, S2, 5 L
17-526-9600	Mold-and-Hold, Brain tumors, S2, 6 L
17-527-2250	Mold-and-Hold, Laryngeal/esophageal/upper thoracic cancers, S3, 2.25
17-527-2500	Mold-and-Hold, Brain tumors, S3, 25 L
17-527-3000	Mold-and-Hold, Brain tumors, S3, 30 L
17-528-5000	Mold-and-Hold, Breast cancer, S4, 50 L
17-601	Body Caliper
17-800	Invisible Fluorescent Marking Kit
17-801	Spectra-Glo Fluorescent Skin Dye, 1 oz
17-802	Skin Marker Lamp Wall-Mount and Holder
17-803	Skin Marker Lamp
17-805	Screen Check Replacement Bulb
30-316	Semiflex Ionization Chamber, 0.3 cm ³ , Waterproof, includes BNC Triax connector, PMMA buildup cap, and rigid stem for mounting. (Other types of triaxial cable connectors available)
30-329	Markus Electron Ionization Chamber, 0.055 cm ³ , Waterproof, includes BNC Triax connector and PMMA buildup cap (Other types of triaxial cable connectors available)
30-331	Advanced Markus Electron Ionization Chamber, 0.02 cm ³ , Waterproof, includes BNC Triax connector and PMMA buildup cap (Other types of triaxial cable connectors available)
30-332	Roos Electron Ionization Chamber, 0.35 cm ³ , Waterproof, includes BNC Triax connector. (Other types of triaxial cable connectors available)
30-344	Semiflex Ionization Chamber, 0.125 cm ³ , Waterproof,
30-351	Farmer-Type Ionization Chamber, 0.6 cm ³ , Waterproof, includes BNC Triax connector and PMMA buildup cap. (Other types of triaxial cable connectors available)
30-351-3400	0.6CC CHAMBR 10M GR/AL, non-waterproof
30-353	PinPoint Ionization Chamber, 0.015 cm ³ , Waterproof, includes BNC Triax connector, PMMA buildup cap, and 36 mm rigid stem for mounting. (Other types of triaxial cable connectors available)
30-354	0.6 cc Farmer ion chamber with Graphite wall, Aluminum elect rode, 10 meter cable and TRIAX BNC connector.
30-355	Extension Cable Reel for Ionization Chambers
30-356	BNC to TNC converter
30-471	VeriDose Diode, 1-4 MV Photons, Positive Polarity, Blue
30-471-8000	VeriDose Diode, 1-4 MV Photons, Negative Polarity,
30-472	VeriDose Diode, 5-11 MV Photons, Positive Polarity, Yellow
30-472-8000	VeriDose Diode, 5-11 MV Photons, Negative Polarity,

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Part #	Description
30-473	VeriDose Diode, 12-17 MV Photons, Positive Polarity,
30-473-8000	VeriDose Diode, 12-17 MV Photons, Negative Polarity,
30-474	VeriDose Diode, 18-25 MV Photons, Positive Polarity,
30-474-8000	VeriDose Diode, 18-25 MV Photons, Negative Polarity,
30-475	VeriDose Diode, 5-25 MeV Electrons, Positive Polarity,
30-475-8000	VeriDose Diode, 5-25 MeV Electrons, Negative Polarity,
30-492	VeriDose Diode Detector Holder
30-492-1000	VeriDose Diode Holder, with five slots
30-492-5200	VeriDose Calibration Jig, with six slots
35040	Advanced Therapy Dosimeter
35040-CC	Carrying Case, 35040
35040TNC	ADVANCED THERAPY DOSIMETER OPT
35300A	Tracker Detector
35360A	Tracker Display
37-001	TEL-ALIGN Teletherapy Alignment Gauge
37-013	GARD Geometric Accuracy Radiotherapy Device
37-013-1200	High Precision Four-Sided Gantry Level
37-013-1300	Optical Distance Verification Tool With Ballpoint Pen
37-013-2000	GARD Film Cassette, 8 x 10 inch
37-013E	Gard (Geometric Accuracy Radiotherapy Device) Europe
37-018	Prone Breast Positioning Device
37-018-3000	Prone Breast Immobilization Positioning Cushion
37-018-4000	Prone Breast Foam Wedges, set of two
37-020	Oakton Temperature Compensated Barometer, measures in mbar and inches Hg
37-020-2200	Aneroid Barometer,mm Mercury, Temp. Compensated
37-040	GAFCHROMIC HD-810 Therapy Dosimetry Media, package of five 8 x 10 inch sheets
37-041	GAFCHROMIC MD-V2-55 Therapy Dosimetry Media
37-041-2525	GAFCHROMIC MD-22 Therapy Dosimetry Media, package of twenty 2.5 x 2.5 inch octagonal shaped sheets
37-043	GAFCHROMIC D-200 Therapy Dosimetry Media, package of two-hundred film strips. Each strip has an overall size of 12 x 60 mm with an active area (window) of 8 x 22 mm
37-044	GAFCHROMIC HS Therapy Dosimetry Media, package of five 5 x 5 inch sheets
37-044-1400	GAFCHROMIC HS-14 Therapy Dosimetry Media, package of twenty-five 0.5 x 3.875 inch film strips
37-045	GAFCHROMIC XR - Type T Low Dose Rate Brachytherapy Media, package of five 5 x 5 inch sheets
37051	TRACKER Buildup Plate
37-064	Alra Radiation Therapy Lotion, 4 oz bottle
37-064-1000	Alra Radiation Therapy Lotion, 1 oz bottle
37-065	Alra Mild Conditioning Shampoo, 8 oz bottle
37-066	Alra Non-Metallic Deodorant, 2.5 oz stick
37-070	Superflab, 30 x 30 x 0.3 cm thick
37-071	Superflab, 30 x 30 x 0.5 cm thick
37-071-4040	Superflab, 40 x 40 x 0.5 cm thick
37-072	Superflab, 30 x 30 x 1.0 cm thick
37-072-4040	Superflab, 40 x 40 x 1.0 cm thick
37-073	Superflab, 30 x 30 x 1.5 cm thick
37-074	Superflab, 30 x 30 x 2.0 cm thick
37-074-4040	Superflab, 40 x 40 x 2.0 cm thick
37-075	Superflab, 30 x 30 x 2.5 cm thick
37-076	Superflab, 30 x 30 x 3.0 cm thick
37-076-4040	Superflab, 40 x 40 x 3.0 cm thick
37-078	Superflab, 30 x 30 x 4.0 cm thick
37-078-4040	Superflab, 40 x 40 x 4.0 cm thick
37-100	MOSFET 20 Standard Dose Verification System
37-100-1001	MOSFET Dosimeters, package of two
37-100-1002	MOSFET Dosimeters, package of five
37-100-1003	Mosfet Dosimeter with Reinforcement 5/package
37-100-1004	Mosfet Dosimeter with Reinforcement 2/package

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Part #	Description
37-100-1005	Mosfet Dosimeter with Radiopaque Marker 5/package
37-100-1006	Mosfet Dosimeter with Radiopaque Marker 2/package
37-100-2000	MOSFET 20 TABULA Dose Reporter Software, includes two years software support, reader to PC cable, and one license
37-100-2001	MOSFET 20 Extra licenses for TABULA Dose Reporter Software (cable to be purchased separately if required)
37-100-3000	MOSFET 20 Reader to PC Cable, RS-232, 3 ft (1 m)
37-100-3001	MOSFET 20 Bias Supply to Reader Cable, 3 ft (1 m)
37-100-3002	Build-up Cap 1cm for MOSFET Dosimeters
37-100-3003	MOSFET 20 Bias Supply to Reader Cable, 10 ft (3 m)
37-100-3004	Build-up Cap 1.5cm for MOSFET Dosimeters
37-100-3005	MOSFET 20 Bias Supply to Reader Cable, 16 ft (5 m)
37-100-3006	Build-up Cap 2cm for MOSFET Dosimeters
37-100-3007	Build-up Cap 3 pack, 1cm, 1.5cm, 2cm for MOSFET Dosimeters
37-100-3008	MOSFET 20 Bias Supply to Reader Cable, 26 ft (8 m)
37-100-3009	Build-up Cap 1.5cm for MOSFET Dosimeters.
37-100-3010	MOSFET 20 Bias Supply to Reader Cable, 33 ft (10 m)
37-100-3011	Build-up CAP 2cm for MOSFET Dosimeters
37-100-3012	Build-up Cap 1cm for MOSFET Dosimeters
37-100-3013	Wide Energy Hemispherical Build-up Caps
37-100-4000	MOSFET 20 XWU-IMRT Phantom, for a minimum of 9 dose points and film (only to be used with the MOSFET System)
37-100-5000	MOSFET 20 Dual Bias Supply
37-101	MOSFET 20 XWU-IMRT Dose Verification System, includes XWU-IMRT Phantom
37-102-1001	MOSFET Dosimeters, High Sensitivity, package of two
37-102-1002	MOSFET Dosimeters, High Sensitivity, package of five
37-102-1003	High Sensitivity Mosfet Dosimeters with Reinforcement 5/package
37-102-1004	High Sensitivity Mosfet Dosimeters with Reinforcement 2/package
37-102-1005	High Sensitivity Mosfet Dosimeters with Radiopaque Marker 5/package
37-102-1006	High Sensitivity Mosfet Dosimeters with Radiopaque Marker 2/package
37-103-1001	microMOSFET Dosimeters, package of two
37-103-1002	microMOSFET Dosimeters, package of five
37-103-1003	MicroMoseft Dosimeters with Reinforcement 5/package
37-103-1004	MicroMoseft Dosimeters with Reinforcement 2/package
37-103-1005	MicroMosfet Dosimeters with Radiopaque Marker 5/package
37-103-1006	MicroMosfet Dosimeters with Radiopaque Marker 2/package
37-104-1001	microMOSFET Dosimeters, High Sensitivity, package of two
37-104-1002	microMOSFET Dosimeters, High Sensitivity, package of five
37-104-1003	High Sensitivity MicroMosfet Dosimeters with Reinforcement 5/package
37-104-1004	High Sensitivity MicroMosfet Dosimeters with Reinforcement 2/package
37-104-1005	High Sensitivity MicroMosfet Dosimeters with Radiopaque Marker 5/package
37-104-1006	High Sensitivity MicroMosfet Dosimeters with Radiopaque Marker 2/package
37-105	Mobile Mosfet Wireless Dosimetry System w/5 Standard Mosfet Dosimeters
37-105-1000	Wireless Transceiver Blue Tooth wall mount
37-105-1001	(LAN) Local Area Network adapter for the 37-105-100
37-105-1002	LAN and Bluetooth Wireless Transceiver Package
37-105-2000	Cable RS-232 50ft (PC to transceiver connection)
37-110	MOSFET AUTOSENSE WITH 20 DOSE POINTS
37-111	MOSFET Autosense Wireless for 20 dose points
37-111-1000	Additional Wireless Transceiver (External)
37-112	MOSFET AUTOSENSE WITH 10 DOSE POINTS
37-113	MOSFET Autosense Wireless for 10 dose points
37-311	Lucy 3-D Plus Precision 3-D QA Phantom
37-443	Radiochromic Densitometer with Film Transport System
37-460	Howtek MultiRAD 460 Film Digitizer
37-705	VeriDose V Electrometer
37-705-2100	CD, VeriDose Excel Add-In Software and S/W Manual, 32-Bit, Version 1.0
37-705-7000	VERIDOSE QC PHANTOM

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Part #	Description
37-705-7777	VeriDose PDMQC System, consists of electrometer, Excel add-in software, and VeriDose PDMQC Phantom
37-720	Dual-Diode Dosimeter Patient Dose Monitor
37-731	Precision Isocentric QC Beam- Checker II
37780	Carrying Case Fabrication
37783-15	Cable, Interface Tracker Detector To Display, 15M(49'3")
37825	TRACKER Buildup Retainer Kit
37827	TRACKER Customization Kit
37-860	Howtek MultiRAD 860 Film Digitizer
37-936-0583	Tungsten Eye Shield, 2 mm thick x 11.6 mm ID
37-936-0585	Tungsten Eye Shield, 2 mm thick x 13.3 mm ID
37-936-0587	Tungsten Eye Shield, 2 mm thick x 15.0 mm ID
37-936-0589	Tungsten Eye Shield, 2 mm thick x 16.7 mm ID
37-936-0591	Tungsten Eye Shield, 2 mm thick x 18.4 mm ID
37-936-0596	Tungsten Eye Shield, 3 mm thick x 11.0 mm ID
37-936-0598	Tungsten Eye Shield, 3 mm thick x 12.7 mm ID
37-936-0601	Tungsten Eye Shield, 3 mm thick x 14.4 mm ID
37-936-0623	Tungsten Eye Shield, 3 mm thick x 16.1 mm ID
37-936-0627	Tungsten Eye Shield, 3 mm thick x 17.8 mm ID
37-937-0200	Testicle Shield, Small, Round, 2 inch ID
37-937-0250	Testicle Shield, Medium, Round, 2.5 inch ID
37-937-0300	Testicle Shield, Large, Round, 3 inch ID
37-937-0500	Testicle Shields, Round, set of 3
37-937-0505	Adjustable Stand for Round Testicle Shields
39-494	Indexing Adapter to fixate Halcyon Profile Board to Varian Exact Couch
39-495	Indexing Adapter to fixate Halcyon Carbon Fiber Tilting Head Board to Varian Exact Couch
39-496	Indexing Adapter to fixate Halcyon IMRT Carbon Fiber Pelvis System to Varian Exact Couch
39-498	Indexing Adapter to fixate Halcyon Carbon Fiber Breast Board to Varian Exact Couch
39-502	9" x 12" U-frame for Headholder RT-4450A and RT-4455A
39-503	9" x 10" U-frame for Headholder RT-4450A and RT-4455A
39-504	Leg Log Positioner - LARGE - 24" Long, 8" Wide
39-509	Mounting Adapter to Fixate Halcyon Board to Siemens ZXT Couch
39-510	Mounting Adapter to Fixate Halcyon Board to Siemens KD Couch
39-511	Mounting Adapter to Fixate Halcyon Board to Elekta Precise Couch
39-515	Unlimited Scissors
39-519	Arm Positioning Board - can be used by itself or with Halcyon Carbon Fiber Breast Board
39-521	Prone Face Postioner Set
39-522	Leg Log Positioner - Small - 2 4" long, 6" wide
39-523	Foam Head Supports - set conta ins a total of 6 sizes A,B,C,D ,E,& F
39-523A	Foam Head Support Size A
39-523B	Foam Head Support Size B
39-523C	Foam Head Support Size C
39-523D	Foam Head Support Size D
39-523E	Foam Head Support Size E
39-523F	Foam Head Support Size F
39-524	SILVERMAN (CLEAR PLASTIC) HEAD SUPPORTS - SET CONTAINS TOTAL OF 6 - SIZES A,B,C,D,E,& F
39-524A	Silverman (clear plastic) Head Support Size A
39-524C	Silverman (clear plastic) Head Support Size C
39-524D	Silverman (clear plastic) Head Support Size D
39-524E	Silverman (clear plastic) Head Support Size E
39-524F	Silverman (clear plastic) Head Support Size F
39-524M	Silverman (clear plastic) Head Support Size M
39-525B	Silverman (clear plastic) Head Support Size B
39-526	Medium disk set to attach a Halcyon board to a Varian Exact Couch, Set of 4.
39-528	MRI Torso Stabalizer
39-531	Optional Torso Stablizer System for Halcyon Cantilever Board
39-533	Optional extra tall Bear-Claw inserts (for heavy set patient s)

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Part #	Description
39-535	Flat Carbon Fiber Head Board - can be upgraded with 39-536 to become 39-532
39-536	Bracket Assembly to upgrade 39 -535 to 39-532. Not usable without 39-535
39-538	Indexing adapter to fixate Halcyon Cantilever board to Med- Tec IPPS couch
39-550	Cosmos Cup
39-554	Yellow, 2.4mm, 18" x 24" sheet (pre-ouached on 24" side) - Solid
39-567	Yellow, 3.2mm, 18" x 24" sheet (pre-ouached on 18" side) Solid
39-568	Yellow, 3.2mm, 18" x 24" sheet (pre-ouached on 24" side) Solid
550-3-26	EQUILIBRIUM CAP, 2 MEV
550-3-T	330CC ION CHAMBER, TRIAX
550-4-26	EQUILIBRIUM CAP, 2 MEV
550-4-T	33CC ION CHAMBER, TRIAX
550-5-26	EQUILIBRIUM CAP, 2 MEV
550-5-T	3.3CC ION CHAMBER, TRIAX
550-6-25	X10 EQUILIBRIUM CAP ASSEMBLY
550-6A-T	0.33CC ION CHAMBER, TRIAX
560	Advanced Therapy Dosimeter Limited Series
580-006-1	Farmer-Type Radiation Therapy Ionization Chamber Waterproof Kit
67-665	Cervix Marker Kit, includes 50 markers
67-665-1000	Implanter
67-666	Cervix Markers, vial of 50
67-667	RECTAL MARKER KIT
67-706	Cart for Heyman Carrier
67-715	Fletcher-Suit Core
67-724	Heyman Carrier
67-725	Heyman Core
67-730-1000	Sterilization/Storage Case With Fittings For Afterloading Applicators
67-905	Round-Handled Fletcher-Suit and Delclos Afterloading Applicator Set
67-905-2500	Two-Piece Nylon Jacket for Stainless Steel Ovoid, 2.5 cm
67-905-3000	Two-Piece Nylon Jacket for Stainless Steel Ovoid, 3.0 cm
67-908	Delclos Mini-Ovoid Afterloading Applicator Set
67-908-5000	Plastic Tandems
7020	THEBES II 20 cm Field Size Array, consists of electrometer, communicator, THEBES II Contour Manager Software, and carrying case
7020AA	THEBES II, ARM 3D Watertank Adapter
7020BP10	THEBES II 1 Cm Buildup Plate
7020BP25	THEBES II 2.5 Cm Buildup Plate
7020BP95	THEBES II 9.5 Cm Buildup Plate
7020COM	THEBES II Communicator
7020EA	THEBES II, Tray Adapter Kit, Elekta
7020MA	THEBES II, Multidata Watertank Adapter
7020SA	THEBES II, Tray Adapter Kit, Siemens
7020SW	Thebes II Level II Software
7020VA	THEBES II, Tray Adapter Kit, Varian Type 3
7020WDA	THEBES II, Wellhofer (Dovetail) Watertank Adapter
7020WPA	THEBES II, Wellhofer Blue (Pin) Watertank Adapter
7023	Thebes II / 3D Scanner Size
7040	THEBES II 40 cm Field Size Array, consists of electrometer, communicator, THEBES II Contour Manager Software, and carrying case
7040BP10	THEBES II 1 Cm Buildup Plate
7040BP25	THEBES II 2.5 Cm Buildup Plate
7040BP95	THEBES II 9.5 Cm Buildup Plate
7040COM	THEBES II Communicator
7040TER	THEBES II Terminator, 120 Ohm
7040VA	THEBES II, Tray Adapter Kit, Varian Type 3
7300	2D Scanner using the 3D carrier
7300A	Upgrade existing ARM 3D Scanner to 2300M
7300U	Upgrade from 7300 to Full 3D Capability
7301	1D Radiation Scanning System
7302	2D Radiation Scanning System
7302M	2D Mini Radiation Scanning System

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Part #	Description
7303	3D Radiation Scanning System
7303-CH01	ARM holder for PTW 0.125cc, PT W 0.3cc, Exradin 0.125cc ion c chambers
7303-CHEXR	ARM holder for Exradin A14 and A12 ion chambers
7303-CHFT06	ARM holder for Farmer Type 0.6 cc ion chamber
7303-MPP	ARM holder for Markus Parallel Plate ion chamber
7304	Arm 3-D Radiation System, Model 3000
7305	Lift table for the ARM 3D scanning system
7307	Training to support Watertank implementation.
7308	Special Software interface for Thebes II to ARM 3D Scanning system
74-001	IMRT Phantom - Head and Neck
74-007	IMRT Phantom - Thorax
74-008	IMRT Phantom - Homogeneous
74-010	IMRT Alignment Device
74-011	IMRT Water Equivalent Rod Inserts (5 cm) for TLD's (set of 5)
74-012	IMRT Single Breast Attachment
74-013	IMRT Film Stack for Small Volume 3-D Image Reconstruction
74-014	IMRT Gel Dosimetry Cassette
74-015	IMRT CT to Film Fiducial Markers
74-016	IMRT Holding Device
74-017	IMRT Homogeneous Section that accommodates Models 74-013 or 74-014 cassettes
74-018	IMRT Thorax Region Section that accommodates Models 74-013 or 74-014 cassettes
74-019	IMRT Pelvic Region Section that accommodates Models 74-013 or 74-014 cassettes
74-020	IMRT Bone Equivalent Rod Insert with Ion Chamber Cavity, 15 cm long
74-022	IMRT Lung Equivalent Rod Insert with Ion Chamber Cavity, 15 cm long
74-024	IMRT Water Equivalent Rod Insert with Ion Chamber Cavity, 15 cm IMRT long
74-027	IMRT PROSTATE PHANTOM ADVANCED
74-028	IMRT Electron Density Reference Plugs (set of 4: lung, bone, muscle, adipose)
74-029	Radiosurgery Head Phantom
74-034	IMRT Phantom - Advanced Pelvic 3D
74-318	Additional cavity for chamber in SCRAD Polystyrene Phantom Kit
74-319	Additional cavity for chamber in SCRAD Acrylic Phantom Kit
74-379-3888	SCRAD Polystyrene Calibration Phantom Kit
74-379-3999	SCRAD Acrylic Calibration Phantom Kit
74-380	SCRAD Polystyrene Sheet, 0.03 in thick
74-381	SCRAD Polystyrene Sheet, 0.06 in thick
74-382	SCRAD Polystyrene Sheet, 0.13 in thick
74-383	SCRAD Polystyrene Sheet, 0.25 in thick
74-384	SCRAD Polystyrene Sheet, 0.50 in thick
74-385	SCRAD Polystyrene Sheet, 1 in thick
74-386	SCRAD Polystyrene Sheet, 2 in thick
74-387-1012	Therapy Dosimetry Cassette, Polystyrene, 10 x 12 in
74-388	SCRAD Polystyrene Sheet, 1 in thick
74-389	SCRAD Polystyrene Sheet, 0.5 mm thick
74-390	SCRAD Acrylic Sheet, 0.03 in thick
74-391	SCRAD Acrylic Sheet, 0.06 in thick
74-392	SCRAD Acrylic Sheet, 0.13 in thick
74-393	SCRAD Acrylic Sheet, 0.25 in thick
74-394	SCRAD Acrylic Sheet, 0.50 in thick
74-395	SCRAD Acrylic Sheet, 1 in thick
74-396	SCRAD Acrylic Sheet, 2 in thick
74-397	Therapy Dosimetry Cassette, Acrylic, 8 x 10 in
74-397-1012	Therapy Dosimetry Cassette, Acrylic, 10 x 12 in
74-398	SCRAD Acrylic Sheet, 1 in thick
74-600	Plastic Water, 30 x 30 x 0.1 cm thick
74-601	Plastic Water, 30 x 30 x 0.2 cm thick
74-601-4040	Plastic Water, 40 x 40 x 0.2 cm thick
74-602	Plastic Water, 30 x 30 x 0.5 cm thick

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Part #	Description
74-603	Plastic Water, 30 x 30 x 1.0 cm thick
74-603-4040	Plastic Water, 40 x 40 x 1.0 cm thick
74-604	Plastic Water, 30 x 30 x 2.0 cm thick
74-604-4040	Plastic Water, 40 x 40 x 2.0 cm thick
74-604-4040-D	Plastic Water 40 x 40 x 2 cm Drilled for ion chamber
74-604-D	Plastic Water 30 x 30 x 2 CM Drilled for ion chamber
74-605	Plastic Water, 30 x 30 x 3.0 cm thick
74-605-4040	Plastic Water, 40 x 40 x 3.0 cm thick
74-605-4040-D	Plastic Water 40 x 40 x 3 cm Drilled for ion chamber
74-606	Plastic Water, 30 x 30 x 4.0 cm thick
74-606-4040	Plastic Water, 40 x 40 x 4.0 cm thick
74-606-4040-D	Plastic Water 40 x 40 x 4 cm Drilled for ion chamber
74-606-D	Plastic Water 30 x 30 x 4 cm Drilled for ion chamber
74-607-1012	Plastic Water Film Cassette, 10 x 12 inch
74-609	Plastic Water, 30 x 30 x 5.0 cm thick
74-609-4040	Plastic Water, 40 x 40 x 5.0 cm thick
74-609-4040-D	Plastic Water 40 x 40 x 5 cm Drilled for ion chamber
74-609-D	Plastic Water 30 x 30 x 5 cm Drilled for ion chamber
74-610	Plastic Water, 30 x 30 x 6.0 cm thick
74-610-4040	Plastic Water, 40 x 40 x 6.0 cm thick
74-610-4040-D	Plastic Water 40 x 40 x 6 cm Drilled for ion chamber
74-610-D	Plastic Water 30 x 30 x 6 cm Drilled for ion chamber
74-611-4040	Plastic Water, 40 x 40 x 7.0 cm thick
74-611-4040-D	Plastic Water 40 x 40 x 7 cm Drilled for ion chamber
74-611-D	Plastic Water 30 x 30 x 7 cm drilled for ion chamber
74-615	Plastic Water Set #3
74-619-1000	Plastic Water Plug for any cavity drilled
74-620	SCRIBING ETCHING OF PL WATER
74-630	Any additional cavity drilled in any Plastic Water Slab
7600	Double Check Pro Daily Check Device
7600AC	Universal 6 VDC AC Adapter w/ ferrite bead 2.5x5.5x11mmctr-P
7600CAB	Communication Cable, 75 ft (23 m), includes ethernet crossover RJ-45 - optional, Victoreen Double Check Pro
7600CFM	Compact Flash Memory Card, 256 MB - optional, Victoreen Double Check Pro
7600COM	Argus Serial Cable Kit
7600KBD	Compact Keyboard, USB - optional, Victoreen Double Check Pro
7600WCF	Wireless Compact Flash Card, 802.11b, optional, Victoreen Double Check Pro
7600WLS	Victoreen Double Check Pro Wireless Kit. Includes Wireless Compact Flash Card, 802.11b; Wireless Router, 802.11b; and 75 ft (23 m) Communication Cable
7600WR	Wireless Router, 802.11b - optional, Victoreen Double Check Pro
76-311	LUCY 3D Plus Precision 3D QA Phantom, includes one phantom sphere and one tool kit set (note: it no longer includes stand and clamp.)
76-311-3006	LUCY CT Marker Cylinders, set of four
76-311-3007	LUCY Angiography Marker Cylinders, set of four
76-311-3008	LUCY MRI Marker Cylinders, set of four
76-311-3009	LUCY CT/Angio Grid Plate
76-311-3011	LUCY CT 3-Volume Chamber
76-311-3012	LUCY MRI 3-Volume Chamber
76-311-3013	LUCY Target/Treatment Verification Chamber
76-311-3014	LUCY Radiation/Optics Alignment Pointer
76-311-3021	LUCY 3D Volume Chamber with lid (supplied empty)
76-311-3022	LUCY MRI Signal Generator
76-311-3030	LUCY PTW Cassette for PinPoint 0.015 cm ³ , Model TN31006
76-311-3031	LUCY IBA-Scanditronix Cassette for Chamber, Model DEB050
76-311-3032	LUCY Exradin Cassette for Chamber, Model IC-A1SL-1
76-311-3033	LUCY IBA-Wellhofer Cassette for Chamber, Model CC01 (10 mm)
76-311-3040	LUCY Radiochromic Stacked Film Assembly (85 x 85 x 10 mm). 4 x 2.25 mm Dividers suitable for 3 x 3 inch film
76-311-3041	LUCY Radiochromic Stacked Film Assembly (85 x 85 x 10 mm). 4 x 2.25 mm Dividers suitable for 2.5 x 2.5 inch film

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Part #	Description
76-311-3042	LUCY Radiochromic Stacked Film Assembly (81 x 81 x 35 mm). 14 x 2.25 mm Dividers suitable for 2.5 x 2.5 inch film
76-311-3045	LUCY MOSFET Array Cassette suitable for TLDÆs
76-311-3051	LUCY B-4 Cassette for Polymer Gel Container (81 x 81 x 35 mm)
76-311-3052	LUCY B-4 Polymer Gel Container- disposable
76-311-4000	LUCY Standard Base and Clamp
76-311-4001	LUCY GE MRI Head Coil Base
76-311-4002	LUCY Stereoadapter Frame Supports
76-311-4003	LUCY Load-Bearing Stereoadapter Base
76-311-4004	LUCY Brainlab Frame Interface
76-311-4005	LUCY Optional Brainlab Mask System Adapters
76-311-4006	LUCY Leksell/Gamma Knife Interface
76-311-4007	LUCY Leibinger Frame Interface
76-311-4008	LUCY Radionics BRW Frame Interface
76-311-4009	LUCY Optional Radionics GTC Frame Adapters
76-311-4010	LUCY Optional Radionics MRI Frame Adapters
76-311-4011	Lucy Alignment Base for Leksell I G Stereotactic Frame
76-417	CT Simulation Phantom
76-462	Electron Density Phantom
802013	RS-232 Interface Cable, 7 ft (2 m)
84-345	Brachytherapy/Ultrasound QC Phantom
86133	Extension Cable, 33 ft (10 m), Triax BNC plug to BNC jack
88-490	VeriDose Diode Extension Cable, 30 ft (9 m)
88-490-1000	VeriDose Diode Extension Cable, 10 ft (3 m)
89-002	IMRT Foam Lined Carrying Case
90100	TRACKER
90100LG	TRACKER WITH 30M CABLE
ADC4303292	ADCL Cal w/35040 & 30-329-2000
ADCL30-316	ADCL Cal With 30-316 Only
ADCL30-329	ADCL Cal With 30-329 Only
ADCL303292	ADCL Cal With 30-329-2000 Only
ADCL30-331	ADCL Cal With 30-331
ADCL30-332	ADCL Cal With 30-332
ADCL30-344	ADCL Cal With 30-344 Only
ADCL30-351	ADCL Cal w/30-351
ADCL35040	ADCL Cal w/35040 only
ADCL430316	ADCL Cal w/35040 and 30-316
ADCL430329	ADCL Cal w/35040 and 30-329
ADCL430331	ADCL Cal w/35040 and 30-331
ADCL430332	ADCL Cal w/35040 and 30-332
ADCL430344	ADCL Cal w/35040 and 30-344
ADCL430351	ADCL Cal w/35040 and 30-351
ADCL4580	ADCL Cal w/35040 & 580-006-WP
ADCL530316	ADCL Cal w/560 and 30-316
ADCL530329	ADCL Cal w/560 and 30-329
ADCL5303292	ADCL Cal w/560 and 30-329-2000
ADCL530331	ADCL Cal w/560 and 30-331
ADCL530332	ADCL Cal w/560 and 30-332
ADCL530344	ADCL Cal w/560 and 30-344
ADCL530351	ADCL Cal w/560 and 30-351
ADCL530353	ADCL Cal w/560 and 30-353
ADCL5580	ADCL Cal w/560 and 580-006-WP
ADCL560	ADCL Cal w/560 Only
ADCL58006	ADCL Cal WJith 580-006-WP Only
ST-1100A	Spherical Phantom System includes one ST-1102 Truncated Cone for TLD or film dosimetry, one ST-1103 TLD Dosimetric Cylinder, two spare nylon assembly rods, and two spare blind nylon nuts
ST-1110	DISKS OF EXPOSED STANDARD FILM
ST-1111	CYLINDER ASSEMBLY ROD
ST-1112	CYLINDER ASSEMBLY NUT
ST-1113	CYLINDER TARGET ROD - FILM
ST-1114	CYLINDER TARGET ROD - TLD
ST-1115	PUNCH FOR FILM

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Part #	Description
ST-1116	FILM DOSIMETRIC CYLINDER
ST-1117	JIG FOR DRILL HOLE
ST-1150A	Head Phantom includes one TLD Dosimetric Cylinder, one One-Piece, Dry-Water Cylinder to fill other cavity, two spare nylon assembly rods, and four spare blind nylon nuts
ST243040 100FAT	TISSUE EQUIVALENT PHANTOM MATERIAL 100 FAT
ST243040 80GLAN	TISSUE EQUIVALENT PHANTOM MATERIAL 80 GLANDULAR
56-602	CLEAR-Pb Nuclear Med. Mobile Barrier, 61H x 36W in
56-603	CLEAR-Pb Regular Mobile Barrier, 75H x 30W in
56-604	CLEAR-Pb Jumbo Mobile Barrier, 75H x 30W in
56-612	CLEAR-Pb Anesthesiology O.R. Personal X-Ray Protection Mobile Barrier
56-616	CLEAR-Pb Delux 0.5mm LE Mobile Barrier, 75H x 48W in
56-617	CLEAR-Pb Delux 1.0mm LE Mobile Barrier, 75H x 48W in
56-618	CLEAR-Pb Ultra 0.5mm LE Mobile Barrier, 75H x 72W in
56-619	CLEAR-Pb Ultra 1.0mm LE Mobile Barrier, 75H x 72W in
56-628-1210	Clear-PB Overhead Barrier, 24" wide x 36" high "T" shaped with 12" stem
56-628-2410	Clear-PB Overhead Barrier, 24" wide x 24" high, 24" square cutout
56-628-2424	CLEAR-Pb 24"W x 24"H Overhead Barrier, 0.5, LE
56-628-3010	Clear-PB Overhead Barrier, 30" wide x 24" high, 30" rectangle with cutout
56-628-3024	CLEAR-Pb 30"W x 24"H Overhead Barrier, 0.5, LE
56-628-3624	CLEAR-Pb 36"W x 24"H Overhead Barrier, 0.5mm LE
56-628-7018	Lead Drape, 18 in
56-628-7024	Lead Drape, 24 in
56-628-7030	Lead Drape, 30 in
56-628-7036	Lead Drape, 36 in
56-628-8000	Easy-Glide Track System
56-663	CLEAR-Pb SS Regular Mobile Barrier; Stainless Steel Frame 75"H x 30"W
56-664	CLEAR-Pb SS Jumbo Mobile Barrier, Stainless Steel Frame 75"H x 30"W
56-700	CLEAR-Pb, 48 x 72 in, 12 mm
56-701	CLEAR-Pb, 32 x 40 in, 12 mm
56-702	CLEAR-Pb, 18 x 48 in, 12 mm
56-703	CLEAR-Pb, 36 x 48 in, 12 mm
56-704	CLEAR-Pb, 24" x 36" x 12mm (0.5mm L.E.)
56-705	CLEAR-Pb, 24 x 24 in, 12 mm
56-706	Clear-Pb, 36" x 60" x 12mm (0.5mm L.E.)
56-707	Clear-Pb, 36" x 72" x 12mm (.05mm L.E.), 56-618
56-708	CLEAR-Pb, 18 x 24 in, 12 mm
56-709	CLEAR-Pb, 36 x 84 in, 12 mm
56-710	CLEAR-Pb, 48 x 72 in, 18 mm
56-711	CLEAR-Pb, 32 x 40 in, 18 mm
56-712	CLEAR-Pb, 18 x 48 in, 18 mm
56-713	CLEAR-Pb, 36 x 48 in, 18 mm
56-714	CLEAR-Pb, 24"x 36"x 18mm, actual cut size is 24 x 35.9375 inch, 56-602
56-715	CLEAR-Pb, 24 x 24 in, 18 mm
56-716	CLEAR-Pb, 36 x 60 in, 18 mm
56-717	CLEAR-Pb, 36 x 72 in, 18 mm
56-718	CLEAR-Pb, 18 x 24 in, 18 mm
56-719	CLEAR-Pb, 36 x 84 in, 18 mm
56-720	CLEAR-Pb, 48 x 72 in, 22 mm
56-721	CLEAR-Pb, 32 x 40 in, 22 mm
56-722	CLEAR-Pb, 18 x 48 in, 22 mm
56-723	CLEAR-Pb, 36 x 48 in, 22mm (1.0mm L.E.)
56-724	CLEAR-Pb, 24 x 36 in, 22 mm
56-725	CLEAR-Pb, 24 x 24 in, 22 mm
56-726	CLEAR-Pb, 36 x 60 in, 22 mm
56-727	CLEAR-Pb, 36"x 72"x 22mm, 56-619 (1.5mm L.E.)
56-728	CLEAR-Pb, 18 x 24 in, 22 mm
56-730	CLEAR-Pb, 48 x 72 in, 35 mm
56-731	CLEAR-Pb, 32 x 40 in, 35 mm
56-731-3036	CLEAR-Pb, 30 x 36 in, 35 mm
56-732	CLEAR-Pb, 18 x 48 in, 35 mm
56-733	CLEAR-Pb, 36 x 48 in, 35 mm

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Part #	Description
56-733-3636	Clear-Pb,36"x 36"x 35mm,56-605 (1.5mm L.E.)
56-734	CLEAR-Pb, 24 x 36 in, 35 mm
56-734-1836	CLEAR-Pb, 18 x 36 in, 35 mm
56-735	CLEAR-Pb, 24 x 24 in, 35 mm
56-736	CLEAR-Pb, 36 x 60 in, 35 mm
56-737	CLEAR-Pb, 36 x 72 in, 35 mm
56-738	CLEAR-Pb, 18 x 24 in, 35 mm
56-738-1818	CLEAR-Pb, 18 x 18 in, 35 mm
56-739	CLEAR-Pb, 36 x 84 in, 35 mm
56-740	CLEAR-Pb, 12 x 24 in, 12 mm
56-741	CLEAR-Pb, 12 x 12 in, 12 mm
56-742	Clear-Pb, 24"x 30"x 12 mm, actual cut size is 24" x 24 x 29.937",56-603
56-743	CLEAR-Pb, 48 x 96 in, 12 mm
56-744	CLEAR-Pb, 48 x 84 in, 12 mm
56-745	CLEAR-Pb, 48 x 60 in, 12 mm
56-746	CLEAR-Pb, 48 x 48 in, 12 mm
56-747	CLEAR-Pb, 24 x 48 in, 12 mm
56-748	CLEAR-Pb, 72 x 96 in, 12 mm
56-751	CLEAR-Pb, 12 x 12 in, 18 mm
56-752	CLEAR-Pb, 24 x 30 in, 18 mm
56-753	CLEAR-Pb, 48 x 96 in, 18 mm
56-754	CLEAR-Pb, 48 x 84 in, 18 mm
56-755	CLEAR-Pb, 48 x 60 in, 18 mm
56-756	CLEAR-Pb, 48 x 48 in, 18 mm
56-757	CLEAR-Pb, 24 x 48 in, 18 mm
56-758	CLEAR-Pb, 72 x 96 in, 18 mm
56-760	CLEAR-Pb, 12 x 24 in, 22 mm
56-761	CLEAR-Pb, 12 x 12 in, 22 mm
56-762	CLEAR-Pb, 24 x 30 in, 22 mm
56-763	CLEAR-Pb, 48 x 96 in, 22 mm
56-764	CLEAR-Pb, 48 x 84 in, 22 mm
56-765	CLEAR-Pb, 48 x 60 in, 22 mm
56-766	CLEAR-Pb, 48 x 48 in, 22 mm
56-767	CLEAR-Pb, 24 x 48 in, 22 mm
56-768	CLEAR-Pb, 72 x 96 in, 22 mm
56-770	CLEAR-Pb, 12 x 24 in, 35 mm
56-770-1218	CLEAR-Pb, 12 x 18 in, 35 mm
56-771	CLEAR-Pb, 12 x 12 in, 35 mm
56-771-1012	CLEAR-Pb, 10 x 12 in, 35 mm
56-772	Clear-Pb,24" x 30" x 35mm (1.5mm L.E.)
56-773	CLEAR-Pb, 48 x 96 in, 35 mm
56-774	CLEAR-Pb, 48 x 84 in, 35 mm
56-775	CLEAR-Pb, 48 x 60 in, 35 mm
56-776	CLEAR-Pb, 48 x 48 in, 35 mm
56-777	CLEAR-Pb, 24 x 48 in, 35 mm
56-778	CLEAR-Pb, 72 x 96 in, 35 mm
56-780	CLEAR-Pb, 36 x 84 in, 8 mm
56-784	Clear Pb, 48" x 96" x 8mm
56-785	CLEAR-Pb, 12 x 12 in, 8mm
56-786	CLEAR-Pb, 24 x 24 in, 8 mm
56-787	CLEAR-Pb, 24 x 48 in, 8 mm
56-788	CLEAR-Pb, 36 x 48 in, 8 mm
56-789	CLEAR-Pb, 48 x 72 in, 8 mm
56-790	CLEAR-Pb, 12 x 24 in, 46 mm
56-791	CLEAR-Pb, 12 x 12 in, 46 mm
56-792	CLEAR-Pb, 48 x 48 in, 46 mm
56-793	CLEAR-Pb, 48 x 96 in, 46 mm
56-796	CLEAR-Pb, 24 x 24 in, 46 mm
56-797	CLEAR-Pb, 24 x 48 in, 46 mm
56-798	CLEAR-Pb, 36 x 48 in, 46 mm
56-800	CLEAR-Pb Frame, 48 x 72 in
56-802	CLEAR-Pb Frame, 18 x 48 in
56-803	CLEAR-Pb Frame, 36 x 48 in

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Part #	Description
56-803-3636	CLEAR-Pb Frame, 36 x 36 in
56-804	CLEAR-Pb Frame, 24 x 36 in
56-805	CLEAR-Pb Frame, 24 x 24 in
56-806	CLEAR-Pb Frame, 36 x 60 in
56-807	CLEAR-Pb Frame, 36 x 72 in
56-808	CLEAR-Pb Frame, 18 x 24 in
56-809	CLEAR-Pb Frame, 36 x 84 in
56-810	CLEAR-Pb Frame, 12 x 24 in
56-811	CLEAR-Pb Frame, 12 x 12 in
56-813	CLEAR-Pb Frame, 48 x 96 in
56-813-3696	CLEAR-Pb Frame, 36 x 96 in
56-814	CLEAR-Pb Frame, 48 x 84 in
56-815	CLEAR-Pb Frame, 48 x 60 in
56-816	CLEAR-Pb Frame, 48 x 48 in
56-817	CLEAR-Pb Frame, 24 x 48 in
56-818	CLEAR-Pb Frame, 72 x 96 in
56-820	CLEAR-Pb 45 Degree High-Style Vertical Channel
56-821	CLEAR-Pb End Chan. High-Style
56-822	CLEAR-Pb 180 Degree High-Style Vertical Channel
56-823	CLEAR-Pb 60 Degree High-Style Vertical Channel
56-824	CLEAR-Pb 90 Degree High-Style Vertical Channel
56-825	CLEAR-Pb 30 Degree High-Style Vertical Channel
56-826	CLEAR-Pb End/Wall High-Style Vertical Channel,mounts to wall
56-827	HS 7 ft Aluminum Top Support
56-828	HS 10 ft Aluminum Top Support
56-830	Clear-Pb 45 Degree Classic Vertical Channel
56-831	Clear-Pb Vertical End Classic Channel
56-832	CLEAR-Pb 180 Degree Classic Vertical Channel
56-833	Clear-Pb 60 Degree Classic Vertical Channel
56-834	Clear-Pb 90 Degree Classic Vertical Channel
56-835	Clear-Pb 30 Degree Classic Vertical Channel
56-840	Clear-Pb 18" Classic Horiz. Coupling Channel,18 in length
56-841	Adjustable 2 Piece Tie Rod, 4 - 6 Feet Long
56-842	Clear-Pb 24" Classic Horiz. Coupling Channel, 24 in length
56-843	Clear-Pb 36" Classic Horiz. Coupling Channel, 36 in length
56-844	Clear-Pb 48" Classic Horiz. Coupling Channel, 48 in length
56-845	Clear-Pb 60" Classic Horiz. Coupling Channel, 60 in length
56-846	Clear-Pb 72" Classic Horiz. Coupling Channel, 72 in length
56-847	Clear-Pb 84" Classic Horiz. Coupling Channel, 84 in length
56-848	Clear-Pb 96" Classic Horiz. Coupling Channel, 96 in length
56-849	Adjustable 2 Piece Tie Rod, 6 - 10 Feet Long
56-850	Clear-Pb 18" Classic Floor Channel, 18 in length
56-851	Clear-Pb Wall-Mounting Bracket
56-852	Clear-Pb 24" Classic Floor Channel, 24 in length
56-853	Clear-Pb 36" Classic Floor Channel, 36 in length
56-854	Clear-Pb 48" Classic Floor Channel, 48 in length
56-855	Clear-Pb 60" Classic Floor Channel, 60 in length
56-856	Clear-Pb 72"Classic Floor Channel, 72 in length
56-857	Clear-Pb 84" Classic Floor Channel, 84 in length
56-858	Clear-Pb 96" Classic Floor Channel, 96 in length
56-860	Clear-Pb 18" Classic Top Tie- Channel, 18 in length
56-862	Clear-Pb 24" Classic Top Tie- Channel, 24 in length
56-863	Clear-Pb 36" Classic Top Tie- Channel, 36 in length
56-864	Clear-Pb 48" Classic Top Tie- Channel, 48 in length
56-865	Clear-Pb 60" Classic Top Tie- Channel, 60 in length
56-866	Clear-Pb 72" Classic Top Tie- Channel, 72 in length
56-867	Clear-Pb 84" Classic Top Tie- Channel, 84 in length
56-868	Clear-Pb 96" Classic Top Tie- Channel, 96 in length
56-870	CLEAR-Pb 18" H-Style Horiz. Coupling Channel, 18 in length
56-872	CLEAR-Pb 24" H-Style Horiz. Coupling Channel, 24 in length
56-873	CLEAR-Pb 36" H-Style Horiz. Coupling Channel, 36 in length
56-874	CLEAR-Pb 48" H-Style Horiz. Coupling Channel, 48 in length
56-880	CLEAR-Pb 18" H-Style Floor Kick-Plate Channel, 3.25" high 18 in length

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Part #	Description
56-882	CLEAR-Pb 24" H-Style Floor Kick-Plate Channel, 3.25" high 24 in length
56-883	CLEAR-Pb 36" H-Style Floor Kick-Plate Channel, 3.25" high 36 in length
56-884	CLEAR-Pb 48" H-Style Floor Kick-Plate Channel, 3.25" high 48 in length
56-890	CLEAR-Pb 18" H-Style Top Tie- Channel, 18 in length
56-892	CLEAR-Pb 24" H-Style Top Tie- Channel, 24 in length
56-893	CLEAR-Pb 36" H-Style Top Tie- Channel, 36 in length
56-894	CLEAR-Pb 48" H-Style Top Tie- Channel, 48 in length
56-903	CLEAR-Pb Opaque Panel 18 x 36, Standard Beige Color
56-923	CLEAR-Pb Opaque Panel 24 x 36, Standard Beige Color
56-933	CLEAR-Pb Opaque Panel 36 x 36, Standard Beige Color
56-943	CLEAR-Pb Opaque Panel 48 x 36, Standard Beige Color
56-953	CLEAR-Pb Opaque Panel 60 x 36, Standard Beige Color
56-963	CLEAR-Pb Opaque Panel 72 x 36, Standard Beige Color
56-970	CLEAR-Pb Opaque Panel 84 x 18, Standard Beige Color
56-973	CLEAR-Pb Opaque Panel 36 x 84, Standard Beige Color
56-983	CLEAR-Pb Opaque Panel 36 x 96, Standard Beige Color
57-051	Lead Foil for TG-51, 1 mm x 20 cm2
57-3070	Lead-Lined Solid Core Door, 3 Foot X 7 Foot, (1.5mm LE), Door Frame and Hardware
57-4070	Lead-lined Solid Core Door, 4 Foot X 7 Foot, (1.5mm LE), Door Frame and Hardware
57-905	Custom Lead-Lined Vinyl Curtain; custom-specified dimensions, 0.5 mm LE, price per square foot
57-905-1000	Grommets on Custom Curtain; customer-specified quantity and location
57-905-2000	Velcro on Custom Curtain, 2 inch thick; customer- specified quantity and location, price per yard
57-910	Track for Lead-Lined Curtains- Straight End Kit - 24"l
57-911	Track for lead-Lined Curtain - Straight - 24"l
57-920	Track for Lead-Lined Curtain - Curved End Kit - 24"l
57-921	Track for Lead-Lined Curtain - Curved - 24"l
02-233	Reusable Latex Gloves, large pair (size 9.5 to 11)
02-900-3095	RSO Spill Pro
03-204	Decon Cloth Test Swipes, box of 500
03-301	Rad-Con Surface Cleaner
03-302	Rad-Con Hand Cleaner
03-333	Radi-Clean Decontaminant Concentrate, 1 qt
03-334	Radi-Clean Ready-To-Use Spray Bottle, 16 oz
03-335	Radi-Clean Decontaminant Concentrate, 1 gal
04-113	Remote Handling Tool Handle- and-Barrel
04-122	Remote Handling Tool Dual-Grip Jaw
05-104	Beeper III Personal Radiation Monitor
05-106	Beeper mR Radiation Monitor
05-106-2200	Beeper uSv Radiation Monitor
05-205	Prima IIB Personal Radiation Warning Monitor, with volume control
05-437	Primalert 35 Area Radiation Monitor
05-443	PRIMALERT Digital Area Monitor with internal energy compensated 0.1 to 1000 mR/hr GM detector
05-443-2200	Primalert Digital Area Monitor With Internal Energy Compensated 1uSv to 10mSv/hr GM Detector, 220VAC Operation
05-444	PRIMALERT Digital Area Monitor with internal energy compensated 1 to 4000 mR/hr GM detector
05-444-2200	Primalert Digital Area Monitor With Internal Energy Compensated 10uSv to 40mSv/hr GM Detector, 220VAC Operation
05-446	PRIMALERT Digital Area Monitor Remote Alarm
05-450	PRIMALERT Digital Doorway Monitor
05-450-2200	Primalert Digital Doorway Monitor, Sv/hr, 220V Power
05-575	MiniMonitor III Multipurpose X and Gamma Ray Survey Meter
05-582	Prima 7 Transport Index Radiation Monitor
06-007	Direct Reading Pocket Dosimeter, 0 to 200 mR, Black Clip
06-007-2200	Direct Reading Pocket Dosimeter, 0 to 2 mSv, Black Clip
06-201	Multi-Dosimeter Checker, six holes
06-611	Direct Reading Pocket Dosimeter, 0 to 5 R, Blue Clip
06-622	Direct Reading Pocket Dosimeter, 0 to 20 R, Green Clip

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Part #	Description
06-638	Direct Reading Pocket Dosimeter, 0 to 200 R, Yellow Clip
06-686	Direct Reading Pocket Dosimeter, 0 to 600 R, Red Clip
06-907	Dosimeter Charger and Storage Case Kit
06-912	Dosimeter Charger
07-109-1000	The IDENTIFIER Multi-Channel Analyzer, includes NaI and extended GM detectors, carrying case, battery charger, Cs-137 check source
07-109-2000	The IDENTIFIER Multi-Channel Analyzer, includes NaI and extended GM detectors, carrying case, docking station
07-109-3000	The IDENTIFIER Multi-Channel Analyzer, includes NaI, neutron, and extended GM detectors, carrying case, docking station
07-109-4000	The IDENTIFIER Multi-Channel Analyzer, includes NaI, CZT, neutron, and extended GM detectors, carrying case, docking station
09-112	Paper Tape, "Caution: Radioactive Material. Isotope, Amount, Date," cut size 1 x 2 in, roll: 180 ft
09-122	Paper Tape, "Radioactive Material," cut size 1 x 3 in, roll: 180 ft
09-131	Paper Tape, "Caution: Radioactive Material," cut size 0.5 x 0.875 in, roll: 180 ft
09-435	Pressure Labels, "Caution: Radioactive Materials," per 100
09-445	Pressure Labels, "Caution: Radiation Area," per 100
09-465	Pressure Labels, "Grave Danger: Very High Radiation Area," per 100
09-484	Patient Labels, "Caution: Patient Contains Radioactive Material," per 100
09-486	Patient Labels, "Caution: Radioactive Material. Temporary Implant," per 100
09-488	Patient Labels, "Caution: Radioactive Material. Permanent Implant or Internal Dose," per 100
09-537	Cardboard Sign, "Caution: Radioactive Materials," per 100
09-547	Cardboard Sign, "Caution: Radiation Area," per 100
09-557	Cardboard Sign, "Caution: High Radiation Area," per 100
09-587	Cardboard Patient Door Sign, "Caution: Radioactive Materials," per 100
09-637	Steel Sign, "Caution: Radioactive Materials"
09-647	Steel Sign, "Caution: Radiation Area"
09-657	Steel Sign, "Caution: High Radiation Area"
09-667	Steel Sign, "Grave Danger: Very High Radiation Area"
09-705	Warning Rope, multiples of 100 ft only
09-874	Tags, "Caution: Radioactive Material," per 100
1020039002	RS 232 Data Cable - 7 Inch (Model 451)
1020039003	RS 232 Data Cable - 10 Inch (Model 451)
1060AM-NM-ER	Digital Smart Detector Area Monitor NEMA Enclosure, Environmental Range
1060AM-NM-LR	Digital Smart Detector Area Monitor NEMA Enclosure, Low Range
1060AM-NM-MR	Digital Smart Detector Area Monitor NEMA Enclosure, Medium Range
1060AM-V	Victoreen Radiation Detection System
1060DS-ER	Digital Smart Detector Area Monitor Remote Display, Environmental Range
1060DS-ER-SI	Digital Smart Detector Area Monitor Remote Display, Environmental Range, SI Unit
1060DS-HR	Digital Smart Detector Area Monitor Remote Display, High Range
1060DS-HR-SI	Digital Smart Detector Area Monitor Remote Display, High Range, SI Unit
1060DS-LR	Digital Smart Detector Area Monitor Remote Display, Low Range
1060DS-LR-SI	Digital Smart Detector Area Monitor Remote Display, Low Range, SI Unit
1060DS-MR	Digital Smart Detector Area Monitor Remote Display, Medium Range
1060DS-MR-SI	Digital Smart Detector Area Monitor Remote Display, Medium Range, SI Unit
1060MHV-NM	Digital Smart Detector Area Monitor External Probe NEMA Enclosure
1100035000	Kit, ASM-990 Probe Holder for Model 489-110D
1100039000	Kit, ASM-990 Universal Probe Holder
190004	RS-232 Cable, 25 ft (7.6 m), 9-pin to 9-pin
190-100BGS	100 cm ² Beta/Gamma Scintillation Probe
190-110KT	Kit, consists of 190 Survey Meter, 489-110FS GM Probe with Filter Set, connecting cable with module, calibration certificate, instruction manual, and carrying case
190-1A	Survey Meter Infrared Communicator
190EX	190 Meter with GM Pancake Probe on Telescoping Assembly

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Part #	Description
190EX-KT	Kit: retrofit an existing Model 190 meter with the probe, telescoping assembly, cable, calibration module, harness, check source, and carrying case
190F	Area Monitor/Frisker Count Rate Meter
190F-SI	FRISKER GENERAL PURPOSE MON SI
190HPS	Survey Meter Single Unit Carrying Case
190N	Portable Neutron Survey Meter
190N-SI	Portable Neutron Survey Meter, SI Unit
190RK	RESPONDER KIT
41277	Revealer Solid State Personal Alarming Dosimeter, includes
425-110	Low Energy Gamma Scintillation Probe, thin NaI(Tl) crystal
425-200	Flashlight Plastic Scintillation Probe for Alphas and Betas
440RF/D	Low Energy RF Shield Survey Meter
440RF/D-SI	RF SHIELDED SURVEY METER, SI
450UCS	Check Source, U-238, 0.064 uCi, impregnated 2 x 2 inch yellow card
451B-DE-SI-RYR	Ion Chamber Survey Meter with Beta Slide and Dose Equivalent
451BRK	RESPONDER KIT
451B-RYR	Ion Chamber Survey Meter w/ Beta Slide and Standard Chamber
451B-RYR-SS	Ion Chamber Survey Meter w/ Beta Slide and Standard Chamber
451CAL-K	Calibration Program Kit for 451 (w/RS232 Cable)
451EXL	451 Assistant for Excel
451P-DE-SI-RYR	Pressurized uR Ion Chamber Survey Meter with Dose Equivalent Chamber
451PRK	RESPONDER KIT
451P-RYR	Pressurized uR Ion Chamber Survey Meter with Standard Chamber
451P-RYR-SS	Pressurized uR Ion Chamber Survey Meter with Standard Chamber
470-168	Panoramic Survey Meter Carrying Case
489-110C	GM Pancake Probe with metal housing, MHV connector, and foam grip handle
489-110D	GM Pancake Probe with ABS plastic housing, MHV connector, and foam grip handle
489-110E	GM Pancake Probe with ABS plastic housing, BNC connector, and foam grip handle
489-110FS	GM Pancake Probe with Filter Set
489-120	Gamma Scintillation Probe, 2 x 2 inch NaI(Tl) crystal
489-130-44	GM Pancake Probe Foam Grip Handle
489-200	Pancake Gamma Scintillation Probe, 2 x 2 x 0.50 inch NaI(Tl) crystal
489-200WTF	Wipe Test Fixture WTF
489-35	Alpha-Beta-Gamma GM Probe, 80 mR/h
489-50	Gamma Scintillation Probe, 1 x 1 inch NaI(Tl) crystal
489-55	Gamma Scintillation Probe, 1.25 x 1.50 inch NaI(Tl) crystal
489-60	Alpha Scintillation Probe, ZnS (Ag)
491-30	Beta-Gamma GM Probe, 100 mR/h
491-40	Beta-Gamma GM Probe, 1 R/h
493-50	Beta-Gamma GM Probe, 1 R/h
56-515	Moti X-Ray Mask, with Velcro Attachment Kit
56-516	Moti X-Ray Mask, with Lead Apron (0.50 mm lead- equivalence)
57-006	Lead Foil, 14 in (w) x 22 ft (l) x 0.006 in (t)
57-015	Lead Foil, 14 in (w) x 9 ft (l) x 0.015 in (t)
57-030	Lead Foil, 14 in (w) x 4.5 ft (l) x 0.030 in (t)
57-555L	Cool-Tech Lead Apron, Large, 24 x 36 in
57-555M	Cool-Tech Lead Apron, Medium, 22 x 34 in
57-555P	Cool-Tech Lead Apron, Petite, 20 x 30 in
57-555S	Cool-Tech Lead Apron, Small, 20 x 32 in
57-555XL	Cool-Tech Lead Apron, X-large, 24 x 36 in, extra long flaps
57-556L	Cool-Tech / O.R. Lead Apron, Large, 24 x 36 in
57-556M	Cool-Tech / O.R. Lead Apron, Medium, 22 x 34 in
57-556P	Cool-Tech / O.R. Lead Apron, Petite, 20 x 30 in
57-556S	Cool-Tech / O.R. Lead Apron, Small, 20 x 32 in
57-556XL	Cool-Tech / O.R. Lead Apron, X-large, 24 x 36 in, extra long flaps
57-557L	Pro-Tech Velcro Lead Apron, Large, 24 x 36 in
57-557M	Pro-Tech Velcro Lead Apron, Medium, 22 x 34 in
57-557P	Pro-Tech Velcro Lead Apron, Petite, 20 x 30 in
57-557S	Pro-Tech Velcro Lead Apron, Small, 20 x 32 in

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Part #	Description
57-557XL	Pro-Tech Velcro Lead Apron, X-large, 24 x 36 in, extra long flaps
57-558-1	Special Procedure Skirt (P,S,M,L,XL)
57-558-2	Special Procedure Vest (P,S,M,L,XL)
57-558L	Lead Skirt 46W x 24L in, Lead Vest 24W x 24L, Large
57-558M	Lead Skirt 42W x 20L in, Lead Vest 22W x 22L, Medium
57-558P	Lead Skirt 34W x 18L in, Lead Vest 20W x 18L, Petite
57-558S	Lead Skirt 36W x 18L in, Lead Vest 20W x 20L, Small
57-558XL	Lead Skirt 48W x 28L in, Lead Vest 24W x 26L, X-Large
57-559L	Wrap-Around Lead Apron, Large, 24 x 36 in
57-559M	Wrap-Around Lead Apron, Medium, 22 x 34 in
57-559P	Wrap-Around Lead Apron, Petite, 20 x 30 in
57-559S	Wrap-Around Lead Apron, Small, 20 x 32 in
57-559XL	Wrap-Around Lead Apron, X-large, 24 x 38 in
57-560	Thyroid Collar
57-561	Gonad Shield, (three sizes to a set; 7"x9", 5"x7", 3"x5")
57-562	Apron/Glove Holder (holds two aprons and one pair of gloves) of gloves)
57-563	Apron Holder, Single Wall Mount
57-564L	Apron Holder (holds five aprons with left-hand swing access)
57-564-L	Five Arm Apron Hanger - Left
57-564R	Apron Holder (holds five aprons with right-hand swing access)
57-565	Apron Holder, Wall Mount (holds four aprons)
57-566	Apron Rack, Mobile (holds 12 aprons and thyroid collars)rs)
57-567	Apron Holder, Valet (holds five hangers, included; additional hangers available)
57-753	Thyro-Shield
57-940	Lead Apron, Belt-and-Buckle, 24 x 38 in
57-940-3200	Lead Apron, Belt-and-Buckle, 24 x 32 in
57-940-3218	Lead Apron, Belt-and-Buckle, 18 x 32 in
57-940-3400	Lead Apron, Belt-and-Buckle, 24 x 34 in
57-940-3600	Lead Apron, Belt-and-Buckle, 24 x 36 in
57-941	Lead Apron, Tie-Closure, 24 x 38 in
57-941-3200	Lead Apron, Tie-Closure, 24 x 32 in
57-941-3218	Lead Apron, Tie-Closure, 18 x 32 in
57-941-3400	Lead Apron, Tie-Closure, 24 x 34 in
57-941-3600	Lead Apron, Tie-Closure, 24 x 36 in
57-955	LEAD APRON 20X32" .5MM
57-959	Lead Apron, Thyro-Shield, 24 x 38 in
57-959-3218	Lead Apron, Thyro-Shield, 18 x 32 in
57-959-3400	Lead Apron, Thyro-Shield, 24 x 34 in
57-959-3600	Lead Apron, Thyro-Shield, 24 x 36 in
57-965-1000	RadiaXon Radiation Attenuation Gloves, Size 6.5, mini-case, 20 pair
57-965-2000	RadiaXon Radiation Attenuation Gloves, Size 6.5, case, 60 pair
57-970-1000	RadiaXon Radiation Attenuation Gloves, Size 7.0, mini-case, 20 pair
57-970-2000	RadiaXon Radiation Attenuation Gloves, Size 7.0, case, 60 pair
57-975-1000	RadiaXon Radiation Attenuation Gloves, Size 7.5, mini-case, 20 pair
57-975-2000	RadiaXon Radiation Attenuation Gloves, Size 7.5, case, 60 pair
57-980-1000	RadiaXon Radiation Attenuation Gloves, Size 8.0, mini-case, 20 pair
57-980-2000	RadiaXon Radiation Attenuation Gloves, Size 8.0, case, 60 pair
57-985-1000	RadiaXon Radiation Attenuation Gloves, Size 8.5, mini-case, 20 pair
57-985-2000	RadiaXon Radiation Attenuation Gloves, Size 8.5, case, 60 pair
57-990	Rad-Guard Radiation Protection Hand Shields, Large pair
57-990-1000	RadiaXon Radiation Attenuation Gloves, Size 9.0, mini-case, 20 pair
57-990-2000	RadiaXon Radiation Attenuation Gloves, Size 9.0, case, 60 pair
67-274	Check Source for Ludlum Meters
77-101HL	MAXANT High Intensity Hot Lamp
90-12	Energy Compensated GM Probe, 1 R/h
941060WN	CD, Digital Smart Detector Area Monitor,
990BCWTF	990BC Wipe Test Fixture Kit
990CC	Advanced Survey Meter (ASM) Carrying Case
990-ERT-101	Laser Band Patient Triage Tag, Mass Casualty Triage Tag
990-ERT-102	Laser Band Patient Triage Tag, Barcoded Emergency Response Tag (1000 count/case)
990-IR-USB	ASM-990 USB IrDA Adapter

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Part #	Description
990RK	RESPONDER KIT
990SA	Model 990 With Shoulder Strap Assembly
990SH	990 Softside Holster Carrying Case
990UPH	Asm-990 Universal Probe Holder
990WM	ASM-990 WALL MOUNTING BRACKET
990WTF	990 Wipe Test Fixture Kit
992BCRK	RESPONDER KIT
992BCWTF	992BC Wipe Text Fixture
992RK	RESPONDER KIT
992WTF	992 Wipe Text Fixture Kit
993/451CC	Carrying Case for 990 Series and 451
993BCRK	RESPONDER KIT
993RK	RESPONDER KIT
ASM-990	Advanced Survey Meter (ASM)
ASM-990BC	Advanced Survey Meter (ASM) with barcode reader
ASM-992	Advanced Survey Meter (ASM) with internal 1 R/hr GM detector
ASM-992BC	Advanced Survey Meter (ASM) with internal 1 R/hr GM detector and barcode reader
ASM-993	Advanced Survey Meter (ASM) with internal 1 R/hr GM detector and internal pancake detector
ASM-993BC	Advanced Survey Meter (ASM) with internal 1 R/hr GM detector, internal pancake detector, and barcode reader
RP-N	Model RP-N Neutron Probe
1060AM-NM-HR	Digital Smart Detector Area Monitor NEMA Enclosure, High Range