Membership in NEMA

The Association of Electrical and Medical Imaging Equipment Manufacturers

Corporations, firms, and individuals actively engaged in the manufacture in the United States, Canada or Mexico, for sale in the U.S. open market, of any electrical product within the product scope of one or more product sections of the association are eligible for membership under the terms and conditions described in the NEMA Bylaws.

A company is eligible for membership if it engineers, produces in whole or in part, or effects some substantial physical changes to an electrical product for sale in the U.S. open market and included in the association's product scope description. Application for membership must be made in writing and must specify at least one product section of the association for which applicant claims eligibility. Upon approval of the membership application by the NEMA Board of Governors, the new member affiliates with the product section(s) specified on the application and may affiliate with other sections for which it claims eligibility in accordance with the NEMA Bylaws.

Companies that do not manufacture in the United States, Mexico, or Canada, may be admitted to membership by the Board of Governors under such rules and regulations as the Board may, from time to time, determine.

Please complete all of the following items that apply.

Company Information

| Individual Name: | | | |
|---|-----------------|--|--|
| Company Name: | | | |
| Headquarters Address: | | | |
| City: | State/Province: | | |
| Zip/Postal Code: | Country: | | |
| Telephone: | Fax: | | |
| Website: | | | |
| Is your company: 🛛 Wholly owned subsidiary of | | | |
| Business Unit of | | | |
| Division of | | | |

Names and locations of plants: Please list at least one manufacturing plant or Design/Engineer Facility in North America where you produce products that qualify your company for membership as described.



Association Member Voting Representative - This person is the most senior level contact between NEMA and the company. This person may also be the Section Level Voting Representative. Among other things, this person will receive communications from the NEMA Board of Governors, the NEMA president, and the president's office, and will receive the NEMA dues billing. There is to be only one association member voting representative per company.

| Name: | | |
|------------------|----------|-----------------|
| Title: | | |
| Address: | | |
| City: | | State/Province: |
| Zip/Postal Code: | Country: | |
| Telephone: | Fax: | E-Mail: |

Section Voting Representative - This position is for the individual who will participate in the section and has voting rights for the company. This individual will be responsible for representing the company's business interests in various NEMA forums. For each section affiliation, a member has one voting representative and that same individual may be the voting representative for multiple sections. If different individuals participate in different sections as a voting representative, please attach a separate sheet with name, contact information, and the section name.

| Name: | | |
|------------------|----------|-----------------|
| Title: | | |
| Address: | | |
| City: | | State/Province: |
| Zip/Postal Code: | Country: | |
| Telephone: | Fax: | E-Mail: |

Section Alternate Representative - This position is for an individual who will participate in the section and serve as the voting representative should the section voting representative choose not to vote or otherwise be unavailable. For each section affiliation, the same individual may be the alternate representative for multiple sections.

| Name: | | | | |
|------------------|----------|-----------------|--|--|
| Title: | | | | |
| Address: | | | | |
| City: | | State/Province: | | |
| Zip/Postal Code: | Country: | | | |
| Telephone: | Fax: | E-Mail: | | |

Regular Membership Fee

All members pay a base membership fee of \$3,000 per year, in addition to a section-specific fee for service, which is calculated on a formula based on annual product sales. Membership application is considered completed with the return of FS Report Net Sales Domestic Customers form. Any membership application returned without this form cannot be processed until the FS form is received. The FS form can be accessed at www.nema.org under About NEMA > Join NEMA.

Small Company Membership Fee

A company with product sales of less than \$10 million dollars qualifies for the progressive Small Company Membership Fee. The base membership fee for the first year will be reduced to \$500, \$1,500 in the second year, and in the third year the company pays the regular membership base fee of \$3,000. The company pays the membership fee plus a section-specific fee.

Your company is entitled copies of Electroindustry, NEMA's award winning news magazine. Please provide the names of colleagues who would benefit from receiving it.

MEMBERSHIP IN NEMA:

Regular MembershipSmall Company Membership

Signature of Corporate Officer authorizing this application. I have read the Bylaws and I certify that this company meets the requirements for membership with NEMA. If this application is accepted and approved, then we agree to abide by the Certificate of Incorporation and bylaws of NEMA as they now exist and as they may be amended.

| Signature | | Date: |
|-----------|---------------|-------|
| | | |
| Name: | (Print Name) | |
| | | |
| Title: | (Print Title) | |
| | | |

INDUSTRIAL AUTOMATION DIVISION

CARBON/MANUFACTURED

GRAPHITE SECTION

- Electrodes Group
 - Graphite electrodes
 - Cathodes
 - Open arc electrodes
 - Gouging and welding rods
 - Plates and parts
 - Electrical discharge machining electrodes
 - Electrochemical anodes
 - Electrolytic anodes
 - Grounding anodes
 - Heating rods
 - Powdered graphite
 - □ Spectroscopic materials

Electrical Components Group

- Brushes and contacts
- Plates for electrical use
- Rectifier anodes
- Rheostat discs
- Telephone parts
- Lighting arresters
- Pantograph parts
- Brush holders

Mechanical Products Group

- Bearings
- Seals
- Rings
- □ Valve parts and seats
- Friction Parts (brakes)
- Rupture discs
- Piston rings
- Turbine packing rings
- Pistons
- Check parts
- Pipe slides
- Dash pots
- Compressor vanes and rotors
- End Plates
- Graphite lubricants
- Refractory coated graphite

□ ARC WELDING SECTION

- □ Electric Arc Welding Power Sources (rotating or stationary) and plasma welding and cutting power sources (and all associated control equipment)
 - Single-phase transformers or transformer-rectifier
 - Polyphase transformer or transformer-rectifier
 - DC-generator
 - AC-generator or AC-generator with rectifier
 - Plasma welding and cutting machine
 - Automatic/manual devices to feed continuous electrode wire (includes gun welders)
 - Stick electrode holders and repair parts

 INDUSTRIAL AUTOMATION CONTROL PRODUCTS AND SYSTEMS SECTION
 Adjustable Speed Drive Systems
 Analog-Digital Converters and Transducers
 Automatic Transfer Switches
 Autotransformers and Reactors
 Communications Networks and Devices
 Controls Circuits and Control Devices
 Control Panels
 Digital Display Devices
 Distributed Control Systems

□ POWER ELECTRONICS SECTION

□ Static electrical power conversion

Uninterruptible Power Systems

equipment

□ Single-Phase

Above 6kVA

Above 30kVA

Three-Phase

□ Active filters

□ BALLAST SECTION

□ Fluorescent

filament lighting

Exit signs

carrying)

controllers

Light sensors

Protocols

U Wireless

Occupancy sensors

On/off controls

□ Manual override sensors

Light level controls

□ "Scene select" controls

Lighting Controls Protocols

DALI controls protocol

Existing and emerging lighting

Power line carrier control of

controls technologies

lighting systems

Gateways between Lighting Controls

Protocols and Building Management

Emergency lights

circuits

250VA to 500VA
 Above 501VA to 1000VA

Above 1kVA to 6kVA

□ 30kVA and below

□ Flywheel energy storage systems

□ Voltage Regulators (low voltage)

Dynamic voltage restorers

Battery Charger (Cycle Type) -

commercial and industrial

LIGHTING SYSTEMS DIVISION

Active power factor correction

Electronic and electromagnetic

□ Low-pressure sodium (LPS)

Light emitting diode (LED) drive

circuits and microwave power

□ EMERGENCY LIGHTING SECTION

□ LIGHTING CONTROLS SECTION

Programmable master lighting

supplies for electrodeless lamps

Control devices (non power current

□ High Intensity discharge (HID)

□ Transformers/Devices for low voltage

□ Power conversion equipment used in

Low Voltage Energy Producing Systems

- Drum Switches
- Electromechanical and Solid-State Contactors
- □ Fire Pump Controls
- Indicating Lights
- Industrial Computers
- Industrial Control Software
- Logic Devices
- Medium Voltage Controllers
- Motion Control
- Amplifiers
- $\hfill\square$ Resolvers and encoders
- Servo and stepper motors
- Motor Controllers
- Motor Control Devices
- Overload Devices
- Photoelectric Relays
- Programmable Controllers
- Register and Synchronizing Controls
- Relays and Controllers
- Rheostats and Resistors
- □ Solenoids
- Starters
- Switches
- 🗖 Limit
- Liquid Level
- Pressure
- Safety
- □ Speed
- Temperature
- Vacuum
- **System Elements**
 - Computer elements
 - Encoders
 - Gauging equipment
 - □ Man-machine interface devices
 - Operational amplifiers
 - Sensors and transmitters
 - Tape readers
 - Software
- Systems integration services
- Terminal Blocks
- Timers

□ MOTOR AND GENERATOR SECTION

- □ Large AC Machines (>501 hp) □ Large DC Machines (>501 hp)
- □ Medium AC Machines (1-500 hp)
- Medium DC Machines (1-500 hp)
 Fractional HP Motors (under 1 hp)

□ LUMINAIRE SECTION

- □ Indoor Lighting
 - Fluorescent lighting □ HID lighting
- □ Incandescent lighting

Outdoor Lighting Roadway lighting

- Architectural type fixtures
- Cobra head fixtures
- High mast fixtures
- Specialty Roadway fixtures LPS roadway fixtures Deep setback roadway fixtures
- Dusk to dawn fixtures
- Fluorescent roadway fixtures
- Luminaire supports
- Photoelectric street lighting control devices

Area lighting

- Architectural large area fixtures
- □ Small area fixtures
- Garden, patio, yard fixtures
- □ Attachments, accessories, and renewal parts

□ Floodlighting

- General and heavy-duty
- floodlighting fixtures
- Sports lighting fixtures
- R and PAR type fixture
- Quartz lighting fixtures
- Attachments, accessories, and renewal parts

□ Specialty lighting

- □ Sign lighting
- Service station lighting
- Underwater fountain lighting
- Pool lighting
- Loading dock lighting
- Adverse Location Lighting
- Hazardous location fixtures
- Arine duty location fixtures

Remote Illumination Lighting

- Illuminators
- Couplers
- Optical fibers
- Light guides
- □ Fittings
- Related optical devices

□ LAMP SECTION

- Large incandescent lamps
- Projection lamps
- Three-way lamps
- Reflector and PAR lamps
- Infrared lamps
- Tungsten halogen lamps
- Decorative lamps
- Special-purpose incandescent lamps
- Miniature and subminiature incandescent lamps
- Sealed beam lamps
- □ Fluorescent lamps
- Compact fluorescent lamps
- General lighting high intensity discharge lamps

UV and miscellaneous electric discharge lamps

□ CO Detector Group

Electrical signaling systems for

control, including associated

devices and accessories

Paging systems, devices, or

intrusion detection and or access

accessories, including coded sound

Manually operated contact devices

of products (Covered with this

Clock and program systems

Audible and Visible appliances

□ TRANSPORTATION MANAGEMENT

□ Transportation control center

□ Intersection (and other roadside

device) controller hardware and

Dynamic Message Sign (all types of

□ NTCIP-conforming control software

□ Transportation vehicle sensor systems

and components (loops, video, and

VMS and CMS) hardware and

enclosures, components, and

other technologies) Roadside control cabinets,

subassemblies

COMMUNICATION

Metal Cable Trays

Ladder type

□ Trough-type

□ Channel-type

Ladder type

□ Trough type

□ ENCLOSURES SECTION

9, 10

□ Enclosures, 250 types

5, 6, 6P, 12 12K, 13

□ Single rail type

□ Wire mesh/basket type

Non-Metallic Cable Trays

Other cable tray systems

Other cable tray systems

□ Non-hazardous locations, Types:

□ Hazardous locations, Types: 7, 8,

1, 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X,

SECURITY IMAGING AND

COMMUNICATIONS DIVISION

BUILDING SYSTEMS DIVISION

□ CABLE TRAY SECTION

□ INDUSTRIAL IMAGING AND

(Nonfire or nurse call systems)

SYSTEMS AND ASSOCIATED CONTROL

management software and software

used as accessories or components

Gas Detectors

and visual type

section scope.)

DEVICES SECTION

utilities

software

software

Lamps for holiday lighting

□ SOLID STATE LIGHTING SECTION

- Semiconductor Light Sources
 - Light Emitting Diodes (LEDs)
 - Laser Diodes
 - Organic LEDs
- Other semiconductor light sources
- □ Solid State Lighting Devices
 - □ Fixtures
 - Luminaires and associated
 - hardware
 - Power supplies
- Mechanical and electronic controls
- □ Software for operation or control

ELECTRONICS DIVISION

DRY BATTERY SECTION

- **Primary dry cell**
 - Primary leclanche
 - □ Alkaline primary
 - Lithium type

Portable rechargeable

- Sealed nickel cadmium
- Lithium
- Other (zinc air, nickel metal hydride)
- Certain portable electric lighting devices

□ RESIDENTIAL CONTROLS SECTION

- □ Automatic household controls
- □ Heating/air-conditioning/ refrigeration panels
- □ Inherent overload protective devices
- Programming sequencing devices
- Relays
- □ Transformers

□ MERCURY SWITCH SECTION

SIGNALING PROTECTION AND COMMUNICATION SECTION

- Notification Devices
- □ Audible alarm devices

□ Visible alarm devices □ Automatic Detectors (system,

- single and multiple station)
- Heat detection devices □ Smoke detecting devices
- □ Flame detecting devices
- Gas detecting devices

Doctor paging

Room monitoring

□ Nurse call

□ Fire protective Signaling Systems, **Devices and Accessories Group** Automatic sprinklers and supervisory panels

□ Health Care Communications and

Associated devices and accessories

Emergency Call Systems Group

- Grounding devices
- Control circuits
- Contactor
- Pushbutton
- Starter
- WirewaysTroughs
- □ Telephone cabinets
- Auxiliary gutters and enclosures
 Electrical and Electronic
- Boxes
- Cutout
- □ Junction
- 🖵 Pull
- Terminal
- □ Cases (electrical and electronic)
- Consoles (electrical and electronic)
- Distribution boards
- Housings
- Instruments
- 🖵 Meter
- 🖵 Relay
- Control panels
- Panel boards
- Pressurization and Purging Equipment and Systems

□ CONDUIT FITTINGS SECTION

- □ Fittings and accessories
- Cast outlet boxes, covers and cover gaskets
- Conduit and cable straps and hardware

□ FUSE SECTION

- □ Non-renewable plug
- Non-renewable cartridge fuses (not exceeding 1000V ac, 1200V dc or less)
- Renewable cartridge fuses and renewal links or elements (600 V or less)

Fuse blocks

Fuse holders

HEALTH CARE FACILITY EQUIPMENT SECTION

- HIGH PERFORMANCE BUILDING COUNCIL
- LOW VOLTAGE DISTRIBUTION EQUIPMENT SECTION
- Molded Case Circuit Breakers Product Group
 - Thermal-Magnetic
 - □ Electronic trip
 - Insulated case
 - Current limiting
 - Molded case switches

Panelboards and Distribution Boards Product Group

- Panelboards and enclosing cabinets
- Enclosed panelboards units
- Distribution switchboards

- Enclosed distribution board units
- Theater control boards
- Load Center Equipment
 - Fusible load center equipment
 Circuit breakers load center equipment
- Watt-hour meter sockets and service entrance devices
- Equipment ground fault protective devices

Switches Product Group

- Disconnecting and isolating switches (Safety switches)
- Bolted pressure contact switches
- High pressure butt contact switches
- Pull out switches
- Busway Product Group
 - Feeder busways
 - Plug-in busways
 - Busways accessories

OUTLET AND SWITCH BOX SECTION Metallic Outlet and Switch Boxes

- Conduit bodies
- Concrete
- □ Floor
- Multiple Gang
- □ Outlet
- Ceiling
- Nonmetallic Outlet and Switch
 - Boxes
 - Cable
 - Concrete
 - Floor
 - Outlet
 - Switch
 - Utility

Box accessories

- Extension rings
- Bar hangers
- Box extenders and covers

GROUND FAULT PERSONNEL

PROTECTION SECTION

- Ground fault circuit interrupters (GFCI)
 - Circuit breakers GFCI
 - Portable and cord-connected GFCI
 - Receptacle type GFCI
- Other GFCI
- Personnel protection for electric vehicles
- □ Other personnel protection: ALCI, IDCI, etc.

□ PIN AND SLEEVE PLUG, RECEPTACLE AND CONNECTOR SECTION

- Pin and sleeve connections for power (ac and dc)
- Pin and sleeve connections for control (ac and dc)
- Pin and sleeve connections for signaling (ac and dc)

STEEL RIGID CONDUIT AND ELECTRICAL METALLIC TUBING SECTION

Steel Conduit

elbows

SECTION

Elbows

□ Fittings

Boxes

Elbows

□ Fittings

Boxes

Guy

Pole hub

Conduit bodies

Conduit bodies

Polymer Guards
Anti-climbing

Ground wire

□ Riser cables

DEVICES SECTION

Lampholders

Incandescent

flanged inlets

outlets

□ Fluorescent

□ WIRING DEVICE SECTION

Current-Carrying Wiring Devices

All other lampholders
 Convenience and power outlets

Lighting Control Devices

Remote control switches

□ Motion sensing switches

□ Multiple outlet assemblies

Non-Current carrying wiring

Dimmers switches

Touch switches

□ Timer switches

□ Surface extensions

devices and supplies

Attachments plug caps and

Connector bodies and flanged

Tree and u-cable

type channel raceway

□ Surface metal raceway and strut-

□ LOW VOLTAGE SURGE PROTECTIVE

- □ Elbows, couplings, and nipples
- Electrical metallic tubing

DOLYMER RACEWAY PRODUCTS

polyethylene, polyolefin)

polymer underfloor)

Raceways accessories

Thermoplastic Raceway (PCV,

Raceways accessories (including)

Thermoset Raceway (fiberglass)

- Galvanized rigid conduit
- Intermediate metal conduit
 PVC coated steel conduit

□ Steel electrical metallic tubing and

- Undercarpet Premise Wiring Systems
 - □ Flat conductor power cable
 - Undercarpet telephone and data cable
 - Associated shielding
 - Connectors
 - Terminators
 - Adapters
 - Boxes and devices

INSULATING MATERIALS DIVISION

□ INSULATING MATERIALS SECTION

- Flexible Insulation And Mica Group
 - Resins in combination with solvents, additives fillers, reinforcing materials and curing agents
 - Synthetic organic resins/polymer and hardeners/thermoset and thermoplastics
- Industrial Laminate Group
- Electromechanical laminates
- Electronics laminates
- □ Custom molded part (thermoset)
- □ Molding compounds (thermoset)
- Protruded shapes (thermoset)
- □ Sheet (thermoset) glass reinforced
- Electrical Insulating Resins Group
- Synthetic Organic Resins Group
- Resins/polymers and hardeners
 Resin Combinations Group
- SolventAdditives
- □ Additive □ Fillers
- Reinforcing materials
- Curing agents
 Flectrical Tubing Ar

Electrical Tubing And Sleeving Group

- Flexible and semi-rigid
- $\hfill\square$ Fabric-based plastic and rubber
- Heat shrinkable tubing
- Spiral wound tubing
- Coated electrical Sleeving

DECORATIVE LAMINATE SECTION

□ Electrical tape, pressure sensitive

□ MAGNET WIRE SECTION

WIRE AND CABLE DIVISION

□ HIGH PERFORMANCE WIRE AND

- CABLE SECTION
- Premise wiring
- Coaxial cable
- Microphone cable
- Hookup wire
- Appliance wiring materials
- Multiconductor electronic cable
- Flat cable
- Motor lead wire
- Power-limited circuit cable
- □ CATV drop and trunk lines

- $\hfill\square$ Thermocouple wire
- □ Shipboard wire and cable
- Airframe wire and cable
- □ Automotive wire and cable
- □ Transit wire and cable
- Thermoset insulated wire and cables
- Fabricated conductors uninsulated electrical conductors

□ CAPACITOR SECTION

Metering

□ ELECTRICAL MEASURING EOUIPMENT

Electromechanical Electricity

Solid-State Electricity Metering

□ HIGH VOLTAGE INSULATOR SECTION

□ Clamps, fittings, and accessory

Outdoor high voltage power circuit

Oil Circuit Breakers and

Oilless and low oil content

□ Power switchgear assemblies, low

breakers, and medium voltage

load interrupter switches and

Low voltage power circuit

□ Medium voltage load

interrupter switches

Outdoor high voltage power

□ Reclosers, sectionalizers, and

□ TRANSFORMERS PRODUCTS SECTION

Dry-type transformers

Specialty transformers

Distribution transformers

□ Small power transformers

□ Large power transformers

□ Transmission and distribution

□ Reactor and special-purpose

Network transformers

voltage regulators

transformers

padmounted switching equipment

Dry-type and Specialty Transformers

Medium voltage indoor oilless drawout power circuit breakers

and medium voltage power circuit

circuit breakers and accessories

U Wet-process porcelain or

□ Non-ceramic composites

High Voltage Surge Arresters

toughened glass

□ SURGE ARRESTER SECTION

SWITCHGEAR SECTION

breaker

High voltage fuse

accessories

connection

switches

Transformers

breakers

hardware

Electrical Metering Group

Meter Mounting and Test
 Equipment Group

□ Shunt

□ Series

SECTION

MODULAR WIRING SECTION

□ WIRE AND CABLE SECTION

- Building Wire and Cable Group
 Armored cables
 - Rubber insulated wires and cables
 - Thermoplastic insulated wire and cables
 - Thermoplastic insulated underground feeder and branch circuit cables
 - Nonmetallic-sheathed cables
 - □ Service entrance cables
 - Metal clad cables
- Power and Control Cable Group
 - 0 to 600 volt
 - □ 601 to 15 kV
 - 15.1 kV and over
 - Control cable
 - Welding cable
 - Paper power cable
 - □ Flexible Metal Conduit Group

Flexible Cords Group

- Fixture and appliance wire
- □ Power supply cord and cord sets
- Plug Blades
- Bulk cords
- Extension cords
- Flexible Metal Conduit Group

POWER EQUIPMENT DIVISION

□ ELECTRICAL CONNECTOR SECTION

- Electric Power Connectors
- □ Pressure Connectors
- Twist-On Wire
- Overhead Lines Connectors
- Split Bolt and vise type
- Bolted clamp and U-bolt parallel
 Underground Distribution Type Cable Connectors and Accessories
- Grounding products
 - Grounding rods
 - Copper -clad
 - □ Zinc-plated
 - Hot-dip galvanized and stainless steel
 - **Couplers**
 - Copper-clad
 - Zinc-plated
 - Hot-dip galvanized and stainless steel
 - Chemical rods and other technologies

□ Installation tooling



□ MAGNETIC RESONANCE (MR) SECTION

- MR imaging/scanning systems
- MR Magnets
- Radiofrequency coils
- Patient monitoring devices
- □ Sterotactic localization devices

□ NUCLEAR SECTION

- Equipment
 - Scanners
 - □ Scintillation camera
 - Diagnostic probe systems

- Film systems
- Image processing system
- Data processing systems
- Crystals

MEDICAL IMAGING INFORMATICS SECTION

- Electronic archives with database management, e.g., optical disk jukeboxes
- □ Analog to digital converters, i.e., film

Digitizers

- Digital to Analog converters, i.e., ink jet and laser printers, multiformat cameras
- Digital to analog converters
- HIS/RIS Interfaces and functions
- Image workstations with or without image processing and/or
- manipulations functions
- Gateways
- Software

□ RADIATION THERAPY SECTION

Equipment

10-22-10

- Betatrons
- Hyperthermia
- □ Ionizing radiation equipment
- Linear acceleratorsNeutron generators
- Proton accelerators
- Proton accelerators
- Radionuclide radiation therapy equipment, including Brachytherapy Systems

Radiographic Simulators

- CT Simulators
- Treatment Planning Systems
- Record and Verify Systems
- Portal Imaging Systems

- Dosimeters
- Water plantom and film dosimetry systems
- Instrumentation
- Localizing and positioning devices
- Monitoring equipment
- Test equipment
- Treatment Couches
- □ Treatment planning equipment
- □ X-Ray tubes
- Quality assurance tools

ULTRASOUND IMAGING SECTION

- **Equipment**
 - Imaging systems
 - Monitoring systems
 - Measuring systems

- Ultrasound transducers
- Test instrumentation
- Ultrasound display equipment

X-RAY IMAGING PRODUCTS SECTION Systems

- Radiography
- □ Mobile Radiography
- Digital Radiography
- 🖵 RF
- Mammography
- Digital Mammography
- Angiography
- 🗆 СТ
- Tomographic
- Cardiac
- □ Stationary C Arms
- Amobile C Arms
- Vascular
- Fluoroscopy
- Digital Fluoroscopy
- Urological
- Combination Systems that include one of the above systems (e.g. CT-PET, etc.)

The Association of Electrical and Medical Imaging Equipment Manufacturers

1300 North 17th Street, Suite 1752 • Rosslyn, Virginia 22209 (703) 841-3200 Fax: (703) 841-3320 www.nema.org

Equipment

- Generators
- Tables: Tilting, Bucky, G.U. and Special Procedures
- Tubestands: Floor to ceiling,
- ceiling mount
- □ Mobile and portable X-ray units
- Fluoroscopes
- $\hfill\square$ X-ray tubes and housings
- □ Spot film devices
- Image Intensifier tubes
- Mammography units
- Rapid film changers
- □ Film holders, cassette changers
- C, U, and L Supports
- Digital Imaging Equipment
- Head stands
- □ CT and X-Ray Tomography
- □ Automatic X-Ray Exposure Controls

Cameras-TV, Cine, Spot, Video

format (single and multiple)

□ Image Display Devices (e.g. CRT

Localizing and positioning devices

□ Film illuminators and view boxes

Leaded X-ray protective devices

instrumentation equipment

Body Section Equipment
 Timers

monitor, etc.)

Rotor Controllers

(i.e. lasers, etc.)

Manual Processors

□ Film holders

□ Stereoscopes

equipment

□ Stationary grids

□ Test, monitoring, and

Dental X-Ray Equipment

Computed Tomography

□ Industrial X-Ray Equipment

Cassettes

□ Screens

□ Automatic Processors

□ Film drving equipment

□ Film storage and retrieval

□ X-ray tube heat monitors

Grids, Buckys

Recorders