

FED. SUPPLY CLASS

PACK

1. SCOPE

1.1 Purpose

This standard establishes the following indexes:

1.1.1 Commodities and their assigned detail packaging standards – alphabetical

1.1.2 Packaging standards, listing – numerical

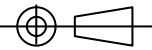
1.2 Applicability

1.2.1 When this standard is specified, packaging shall be in accordance with the requirements of applicable standard(s) listed herein.

1.2.2 When General Packaging Standard NAS850 is specified, packaging shall be in accordance with the requirements therein.

1.2.3 When packaging requirements are provided in a drawing, specification or procurement document, such requirements will take precedence over the packaging standards listed herein.

⑦ COMPLETELY REVISED

THIRD ANGLE PROJECTION 	CUSTODIAN ENGINEERING MANAGEMENT COMMITTEE	REVISION 7
PROCUREMENT SPECIFICATION NONE	TITLE GENERAL PACKAGING STANDARD INDEXES	CLASSIFICATION SPECIFICATION NAS851 SHEET 1 OF 6



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2. COMMODITIES AND THEIR APPLICABLE DETAIL PACKAGING STANDARDS

NAME	NAS	NAME	NAS	NAME	NAS
Absorber, RF	3402	Camera	3408/3443	Converter	3408
Accelerometer	3408/3404	Cap	3410	Cooler, Hydraulic	3408
Accumulator	3408	Capacitor	3430/3450	Cord, Electrical	3417
Actuator	3408	Capacitor, Axial Leads for Machine Processing	3414	Core, Toroid	3402/3411
Adapter, Mechanical	3408	Capacitor, Variable	3404	Coupling, Electrical	3405
Alarm	3408	Cartridge	3404	Coupling, Pipe	3410
Altimeter	3408	Case	3408	Cover, Glass	3408
Ammeter	3408	Castings	3451	Cover, Rigid, Small	3411/3440
Amplifier	3408	Catch	3402/3410/3445	Crystal, Silicone	3407
Analyzer	3408	Cavity, Tuned	3408	Crystal, Quartz	3404
Antenna, Small	3408	Cell	3411/3440	Cylinder	3408
Armature, Small	3404	Chain, Small	3402/3403	Damper, Hydraulic	3408
Armature, Large	3408	Chair, Roller	3416/3422	Decal	3401
Attenuator	3404	Chassis	3408	Decoder	3404
Autosyn	3408	Choke	3408	Dehydrator	3407
Ballast, Electrical	3408	Choke, Axial Leads	3429/3430	Delay	3404
Ball, Steel	3403/3438	Choke, Small	3402	Detector	3408
Battery, Dry	3408	Chopper, Vibrator	3404	Device, Electro-Explosive	3425
Bearing, Non-Metallic	3402	Circuit Board, with Mounted Parts	3404	Dial	3402
Bearing Rod End	3422	Circuit Board, without Parts	3402	Diode	3429/3430/3450
Bearing, Rolling or Sliding Contact	3422	Circuit, Breaker, Open	3404/3440	Diode, Axial Leads for Machine Processing	3414
Bell	3408	Circuit Breaker, Sealed	3408	Diode, Stud Mounted	3408
Bellows, Aneroid	3408	Clamp	3410	Disc	3402
Bellows, other than Aneroid	3404/3408	Clamp, with Fuel Resistant Cushion	3406	Disc, Rupture	3419/3408
Bezel	3402	Cleaner, Air	3404	Disconnect, Quick	3431
Blower, Fan	3408	Clip	3403	Drum	3408
Bolt	3410	Clock	3408	Duct	3408
Bolt, Close Tolerance	3433	Clutch, Gear	3408	Dynamotor	3408
Bolt, Explosive	3425	Clutch, Solenoid	3408	Electron Tube	3408
Boot, Rubber	3404	Coil, Axial Leads	3429/3430	Electronic Assembly Sealed	3408
Box, Junction	3411/3422	Coil, Large	3408	Electronic Assembly, Unsealed Critical	3444
Bracket	3408/3410	Coil, Small	3402	Element, Electrical	3402
Brake, Wheel	3408	Collar, Spacing	3410	Extrusions	3446
Brush, Carbon	3403	Commutator	3408	Eyelet	3403/3410
Buckle	3410	Compensator	3408	Eyepiece	3404
Bulb	3408	Compressor	3408	Fastener	3410/3453
Bulb, Incandescent	3411/3440	Computer	3408	Filter, Electrical	3402
Bumper, Rubber	3410	Conduit	3446	Filter, Fluid	3408
Bus Bar	3403	Connector, any with Accessories	3440	Fitting	3402
Bushing	3403	Contact, Electrical	3403	Fitting, Pipe	3410
Bushing, Critical	3402	Contact, Electrical Silver Plated	3432	Fitting, Structural	3408
Cable, Electrical	3417	Contactor, Electrical	3408	Flange, Wave Guide	3411/3437
Cable or Assembly, Large	3408	Control, Electrical	3408	Flex Joint	3408
Cable or Assembly, Small	3402/3426	Controller	3404	Fork, Tuning	3408

REVISION

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NAS851

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