

N412 - C ULTIMATE SERIES ENCLOSURES NEMA 4 & 12 SINGLE DOOR WALL-MOUNT



N412161206C

Industry Standards

UL 508, Types 4, 12 & 13
CSA Certified, Types 4, 12 & 13
NEMA/EEMAC Type 4, 12 & 13

Wall mounting brackets required to maintain UL/CSA external mounting requirements

 UL Files E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS

Applications

Hubbell Wiegmann N412C ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. Streamlined styling, flush latching, and attractive durable finish complement any high tech electronic equipment.

Construction

- Bodies and doors fabricated from 14 gauge steel
- Continuously Plasma welded seams
- Increased tub opening for better access
- Concealed hinges

- Doors are interchangeable and easily removable
- Grounding provisions provided
- 1/4-turn semi-flush oil tight latches are supplied to hold door securely closed
- Print pocket is provided
- Doors are sealed with poured-in-place polyurethane gasket**
- Mounting holes in rear of enclosure
- Studs for mounting optional back panel (the Ultimate back panels have increased in size to accommodate larger foot-print installations)

Finish

- ANSI 61 gray polyester powder inside and out

- An optional RAL7035 textured light-gray polyester powder finish is available, but is made to order only. (Consult Factory) An "LG" is all that is needed to order product.***
- Optional back panels are white polyester powder
- Optional "G" panels have a conductive finish (See page I5)

Accessories

- Back panels (see reference tables)
- Window door (see reference tables)
- See pages J1-J22. See pages J20-J22 for ULTIMATE Series Accessories
- Optional N412MFK mounting foot kit must be ordered separately

N412C ULTIMATE SERIES SINGLE DOOR ENCLOSURES							
CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*		BACK PANEL SIZE A & B	C	E
			WHITE	"G"			
N412121206C	14/14	12.00x12.00x6.00 (305x305x152)	NP1212C	NP1212CG	10.2x10.2 (259x259)	6.00 (152)	—
N412161206C	14/14	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412161606C	14/14	16.00x16.00x6.00 (406x406x152)	NP1616C	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412162006C	14/14	16.00x20.00x6.00 (406x508x152)	NP2016C	NP2016CG	14.2x18.2 (361x462)	8.00 (203)	—
N412201606C	14/14	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412202006C	14/14	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412241606C	14/14	24.00x16.00x6.00 (610x406x152)	NP2416C	NP2416CG	22.2x14.2 (564x361)	12.00 (305)	—
N412242006C	14/14	24.00x20.00x6.00 (610x508x152)	NP2420C	NP2420CG	22.2x18.2 (564x462)	12.00 (305)	—
N412242406C	14/14	24.00x24.00x6.00 (610x610x152)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412161208C	14/14	16.00x12.00x8.00 (406x305x203)	NP1612C	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412161608C	14/14	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412162008C	14/14	16.00x20.00x8.00 (406x508x203)	NP2016C	NP2016CG	14.2x18.2 (361x462)	8.00 (203)	—
N412201608C	14/14	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412241608C	14/14	24.00x16.00x8.00 (610x406x203)	NP2416C	NP2416CG	22.2x14.2 (564x361)	12.00 (305)	—
N412202008C	14/14	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412242008C	14/14	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420CG	22.2x18.2 (564x462)	12.00 (305)	—
N412302008C	14/14	30.00x20.00x8.00 (762x508x203)	NP3020C	NP3020CG	28.2x18.2 (716x462)	4.00 (102)	22.00 (559)
N412202408C	14/14	20.00x24.00x8.00 (508x610x203)	NP2420C	NP2420CG	18.2x22.2 (462x564)	10.00 (254)	—

*Back panels must be ordered separately.

***An optional RAL7035 Textured light-gray polyester powder finish is available, but is made to order only. (Consult Factory) An "LG" is all that is needed to order product.

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**N412 - C ULTIMATE SERIES ENCLOSURES
NEMA 4 & 12 SINGLE DOOR WALL-MOUNT**

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N412C ULTIMATE SERIES SINGLE DOOR ENCLOSURES (CONT.)							
CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*		BACK PANEL SIZE A & B	C	E
			WHITE	"G"			
N412242408C	14/14	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302408C	14/14	30.00x24.00x8.00 (762x610x203)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412362408C	14/14	36.00x24.00x8.00 (914x610x203)	NP3624C	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412243008C	14/14	24.00x30.00x8.00 (610x762x203)	NP2430C	NP2430CG	22.2x28.2 (564x716)	4.00 (102)	16.00 (406)
N412303008C	14/14	30.00x30.00x8.00 (762x762x203)	NP3030C	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	22.00 (559)
N412363008C	14/14	36.00x30.00x8.00 (914x762x203)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412363608C	14/14	36.00x36.00x8.00 (914x914x203)	NP3636C	NP3636CG	34.2x34.2 (869x869)	4.00 (102)	28.00 (711)
N412161210C	14/14	16.00x12.00x10.00 (406x305x254)	NP1612C	NP1612CG	14.2x10.2 (361x259)	8.00 (204)	—
N412161610C	14/14	16.00x16.00x10.00 (406x406x254)	NP1616C	NP1616CG	14.2x14.2 (361x361)	8.00 (204)	—
N412162010C	14/14	16.00x20.00x10.00 (406x508x254)	NP1620C	NP1620CG	14.2x18.2 (361x462)	8.00 (204)	—
N412201610C	14/14	20.00x16.00x10.00 (508x406x254)	NP2016C	NP2016CG	18.2x14.2 (462x361)	10.00 (255)	—
N412202010C	14/14	20.00x20.00x10.00 (508x508x254)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (255)	—
N412202410C	14/14	20.00x24.00x10.00 (508x610x254)	NP2024C	NP2024CG	18.2x22.2 (462x564)	10.00 (255)	—
N412241610C	14/14	24.00x16.00x10.00 (610x406x254)	NP2416C	NP2416CG	22.2x14.2 (564x361)	12.00 (306)	—
N412242010C	14/14	24.00x20.00x10.00 (610x508x254)	NP2420C	NP2420CG	22.2x18.2 (564x462)	12.00 (306)	—
N412242410C	14/14	24.00x24.00x10.00 (610x610x254)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412243010C	14/14	24.00x30.00x10.00 (610x762x254)	NP2430C	NP2430CG	22.2x28.2 (564x716)	4.00 (102)	16.00 (406)
N412302010C	14/14	30.00x20.00x10.00 (762x508x254)	NP3020C	NP3020CG	28.2x18.2 (716x462)	4.00 (102)	22.00 (559)
N412302410C	14/14	30.00x24.00x10.00 (762x610x254)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	28.00 (711)
N412303010C	14/14	30.00x30.00x10.00 (762x762x254)	NP3030C	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	22.00 (559)
N412362410C	14/14	36.00x24.00x10.00 (914x610x254)	NP3624C	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412363010C	14/14	36.00x30.00x10.00 (914x762x254)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412363610C	14/14	36.00x36.00x10.00 (914x914x254)	NP3636C	NP3636CG	34.2x34.2 (869x869)	4.00 (102)	28.00 (711)
N412423610C	14/14	42.00x36.00x10.00 (1067x914x254)	NP4236C	NP4236CG	40.2x34.2 (1021x869)	21.00 (533)	—
N412482410C	14/14	48.00x24.00x10.00 (1219x610x254)	NP4824C	NP4824CG	46.2x22.2 (1173x564)	24.00 (610)	—
N412483610C	14/14	48.00x36.00x10.00 (1219x914x254)	NP4836C	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	—
N412603610C	14/14	60.00x36.00x10.00 (1524x914x254)	NP6036C	NP6036CG	58.2x34.2 (1478x869)	30.00 (765)	—
N412202012C	14/14	20.00x20.00x12.00 (508x508x305)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	16.00 (406)
N412242012C	14/14	24.00x20.00x12.00 (610x508x305)	NP2420C	NP2420CG	22.2x18.2 (564x462)	12.00 (305)	—
N412242412C	14/14	24.00x24.00x12.00 (610x610x305)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302412C	14/14	30.00x24.00x12.00 (762x610x305)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412303012C	14/14	30.00x30.00x12.00 (762x762x305)	NP3030C	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	—
N412362412C	14/14	36.00x24.00x12.00 (914x610x305)	NP3624C	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412402412C	14/14	40.00x24.00x12.00 (1016x610x305)	NP4024C	NP4024CG	38.2x22.2 (970x564)	20.00 (508)	—
N412363012C	14/14	36.00x30.00x12.00 (914x762x305)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412363612C	14/14	36.00x36.00x12.00 (914x914x305)	NP3636C	NP3636CG	34.2x34.2 (869x869)	4.00 (102)	28.00 (711)
N412423612C	14/14	42.00x36.00x12.00 (1067x914x305)	NP4236C	NP4236CG	40.2x34.2 (1021x869)	21.00 (533)	—
N412482412C**	14/14	48.00x24.00x12.00 (1219x610x305)	NP4824C	NP4824CG	46.2x22.2 (1173x564)	24.00 (610)	—
N412483612C**	14/14	48.00x36.00x12.00 (1219x914x305)	NP4836C	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	16.00 (406)
N412603612C**	14/14	60.00x36.00x12.00 (1524x914x305)	NP6036C	NP6036CG	58.2x34.2 (1478x869)	30.00 (762)	28.00 (711)
N412242416C**	14/14	24.00x24.00x16.00 (610x610x406)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	—
N412363016C**	14/14	36.00x30.00x16.00 (914x762x406)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	16.00 (406)
N412483616C**	14/14	48.00x36.00x16.00 (1219x914x406)	NP4836C	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	22.00 (559)
N412242420C**	14/14	24.00x24.00x20.00 (610x610x508)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302420C**	14/14	30.00x24.00x20.00 (762x610x508)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	16.00 (406)
N412363020C**	14/14	36.00x30.00x20.00 (914x762x508)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)

*Back panels must be ordered separately. **Enclosures are supplied with closed cell neoprene gasket (not foam-in-place).

***An optional RAL7035 Textured light-gray polyester powder finish is available, but is made to order only. (Consult Factory)
An "LG" is all that is needed to order product.


N4122416083PTC
Industry Standards

UL 508 Listed, Types 4 & 12
CSA Certified, Types 4 & 12
NEMA/EEMAC Type 4, 12 & 13

Wall mounting brackets required to maintain UL/CSA external mounting requirements.

 UL File E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS
Applications

Hubbell Wiegmann N4123PTC ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. Streamlined styling, flush latching, and attractive durable finish complement any high tech electronic equipment.

Construction

- Bodies and doors fabricated from 14 gauge steel.
- Continuously welded seams ground smooth, less holes or knockouts.

- Body stiffeners are included in larger enclosures for added rigidity.
- Doors are interchangeable and easily removable.
- Grounding studs are welded to door and body assuring a positive ground.
- Print pocket is provided.
- Doors are sealed with poured-in-place gasket**
- Mounting holes in rear of enclosure.
- Collar studs for mounting optional back panel.
- With 3pt Keylocking/padlocking Combo Handle

Finish

- ANSI 61 gray polyester powder inside and out
- Optional back panels are white polyester powder
- Optional "G" panels have a conductive finish (See page I5)

Accessories

- Optional N412MFK mounting foot kit must be ordered separately
- Back panels (see reference tables)
- Window door (reference tables)
- See pages J1-J22.

N412-3PTC ULTIMATE SERIES ENCLOSURES NEMA 4 SINGLE DOOR WALL-MOUNT						
CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*		DOOR & BOX STIFFENERS	BACK PANEL SIZE A & B
			WHITE	"G"		
N4121212063PTC	14/14	12.00x12.00x6.00 (305x305x152)	NP1212C	NP1212CG	No	10.2x10.2 (259x259)
N4121612063PTC	14/14	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612CG	No	14.2x10.2 (361x259)
N4121616063PTC	14/14	16.00x16.00x6.00 (406x406x152)	NP1616C	NP1616CG	No	14.2x14.2 (361x361)
N4121620063PTC	14/14	16.00x20.00x6.00 (406x508x152)	NP1620C	NP1620CG	No	14.2x18.2 (361x462)
N4122016063PTC	14/14	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016CG	No	18.2x14.2 (462x361)
N4122020063PTC	14/14	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020CG	No	18.2x18.2 (462x462)
N4122416063PTC	14/14	24.00x16.00x6.00 (610x406x152)	NP2416C	NP2416CG	No	22.2x14.2 (564x361)
N4122420063PTC	14/14	24.00x20.00x6.00 (610x508x152)	NP2420C	NP2420CG	No	22.2x18.2 (564x462)
N4122424063PTC	14/14	24.00x24.00x6.00 (610x610x152)	NP2424C	NP2424CG	No	22.2x22.2 (564x564)
N4121612083PTC	14/14	16.00x12.00x8.00 (406x305x203)	NP1612C	NP1612CG	No	14.2x10.2 (361x259)
N4121616083PTC	14/14	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616CG	No	14.2x14.2 (361x361)
N4121620083PTC	14/14	16.00x20.00x8.00 (406x508x203)	NP1620C	NP1620CG	No	14.2x18.2 (361x462)
N4122016083PTC	14/14	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016CG	No	18.2x14.2 (462x361)
N4122020083PTC	14/14	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020CG	No	18.2x18.2 (462x462)
N4122024083PTC	14/14	20.00x24.00x8.00 (508x610x203)	NP2024C	NP2024CG	No	18.2x22.2 (462x564)
N4122416083PTC	14/14	24.00x16.00x8.00 (406x305x203)	NP2416C	NP2416CG	No	22.2x14.2 (564x361)
N4122420083PTC	14/14	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420CG	No	22.2x18.2 (564x462)
N4122424083PTC	14/14	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424CG	No	22.2x22.2 (564x564)
N4122430083PTC	14/14	24.00x30.00x8.00 (610x762x203)	NP2430C	NP2430CG	No	22.2x28.2 (564x716)

*Back panels must be ordered separately.

**Enclosures are supplied with closed cell neoprene gasket (not foam-in-place).

N412 - CST ULTIMATE SERIES ENCLOSURES NEMA 4 & 12 CARBON STEEL SLOPE TOP SINGLE DOOR



N412241608CST

Industry Standards

UL 508 Listed, Types 4 & 12
CSA Certified, Types 4 & 12
NEMA/EEMAC Type 4, 12 & 13

Wall mounting brackets required to maintain UL/CSA external mounting requirements.

 UL File E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS

Applications

Hubbell Wiegmann N412CST ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. Streamlined styling, flush latching, and attractive durable finish complement any high tech electronic equipment.

Construction

- Bodies and doors fabricated from 14 gauge steel.
- Continuously Plasma welded seams.
- Increased tub opening for better access.

- 20° sloped top.
- Sloped "Top tub flange".
- Concealed hinges.
- Doors are interchangeable and easily removable.
- Grounding provisions provided.
- 1/4-turn semi-flush oil tight latches are supplied to hold door securely closed.
- Print pocket is provided.
- Doors are sealed with poured-in-place polyurethane gasket.**
- Mounting holes in rear of enclosure.
- Studs for mounting optional back panel (the Ultimate back panels have increased in size to accommodate larger foot-print installations).

- Ultimate Accessory Driven. (See pages J20-J22)

Finish

- ANSI 61 gray polyester powder inside and out.
- Optional back panels are white polyester powder.
- Optional "G" panels have a conductive finish (See page I5)

Accessories

- Optional N412MFK mounting foot kit must be ordered separately
- See pages J1-J22.

N412-CST ULTIMATE SERIES ENCLOSURES NEMA 4 SINGLE DOOR WALL-MOUNT							
CATALOG NUMBER	BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*		BACK PANEL SIZE A & B	C	E
			WHITE	"G"			
N412121206CST	14/14	12.00x12.00x6.00 (305x305x152)	NP1212C	NP1212CG	10.2x10.2 (259x259)	6.00 (152)	—
N412161206CST	14/14	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412201606CST	14/14	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412202006CST	14/14	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412161608CST	14/14	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412201608CST	14/14	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412202008CST	14/14	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412242008CST	14/14	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420CG	22.2x18.2 (564x462)	12.00 (305)	—
N412242408CST	14/14	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302408CST	14/14	30.00x24.00x8.00 (762x610x203)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	28.00 (711)
N412303008CST	14/14	30.00x30.00x8.00 (762x762x203)	NP3030C	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	22.00 (559)
N412363008CST	14/14	36.00x30.00x8.00 (914x508x305)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412242410CST	14/14	24.00x24.00x10.00 (610x610x254)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302410CST	14/14	30.00x24.00x10.00 (762x610x254)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412363010CST	14/14	36.00x30.00x10.00 (914x762x254)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412483610CST	14/14	48.00x36.00x10.00 (1219x914x254)	NP4836C	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	—
N412242412CST	14/14	24.00x24.00x12.00 (610x610x305)	NP2424C	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302412CST	14/14	30.00x24.00x12.00 (762x610x305)	NP3024C	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412363012CST	14/14	36.00x30.00x12.00 (914x762x305)	NP3630C	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)

*Back panels must be ordered separately.

**N412 - SSC ULTIMATE SERIES ENCLOSURES
NEMA 4X SINGLE DOOR WALL-MOUNT**



N412201606SSC

Industry Standards

UL 508, Types 4, 4X, 12 & 13
CSA Certified, Types 4, 4X, 12 & 13
NEMA/EEMAC Type 4, 4X, 12 & 13

Wall mounting brackets required to maintain UL/CSA external mounting requirements.

 UL Files E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS

Applications

Hubbell Wiegmann N412SSC ULTIMATE Stainless Steel Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. It is typically used in the following areas where corrosion-resistant protection is needed: food processing plants, pharmaceutical manufacturing facilities, petrochemical plants, pulp and paper processing, and waste water treatment facilities. Streamlined styling, flush latching, and attractive Stainless Steel finish complement any high tech electronic equipment.

Construction

- Bodies and doors fabricated from 14 gauge 304 or 316L Stainless Steel

- Continuously Plasma welded seams
- Increased tub opening for better access
- Concealed hinges
- Doors are interchangeable and easily removable
- Ground stud located in door
- 1/4-turn semi-flush oil tight latches are supplied to hold door securely closed
- Print pocket is provided
- Doors are sealed with poured-in-place polyurethane gasket**
- Mounting holes in rear of enclosure
- Studs for mounting optional back panel (the Ultimate back panels have increased in size to accommodate larger foot-print installations)

Finish

- All exterior surfaces have a smooth grained finish
- Optional back panels are white polyester powder
- Optional "G" panels have a conductive finish (See page I5)

Accessories

- Back panels (see reference tables)
- Window door (see reference tables)
- See pages J1-J22. See pages J20-J22 for ULTIMATE Series Accessories
- Optional N412MFKSS mounting foot kit must be ordered separately

N412-SSC ULTIMATE SERIES SINGLE DOOR STAINLESS ENCLOSURES									
CATALOG NUMBER		BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*			BACK PANEL SIZE A & B	C	E
304 SS	316L SS			WHITE	304 SS	"G"			
N412121206SSC	N412121206SSAC	14/14	12.00x12.00x6.00 (305x305x152)	NP1212C	—	NP1212CG	10.2x10.2 (259x259)	6.00 (152)	—
N412161206SSC	N412161206SSAC	14/14	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412161606SSC	N412161606SSAC	14/14	16.00x16.00x6.00 (406x406x152)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412201606SSC	N412201606SSAC	14/14	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412202006SSC	N412202006SSAC	14/14	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412161208SSC	N412161208SSAC	14/14	16.00x12.00x8.00 (406x305x203)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412161608SSC	N412161608SSAC	14/14	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412162008SSC	N412162008SSAC	14/14	16.00x20.00x8.00 (406x508x203)	NP2016C	NP2016SSC	NP2016CG	14.2x18.2 (361x462)	8.00 (203)	—
N412201608SSC	N412201608SSAC	14/14	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)	10.00 (254)	—
N412202008SSC	N412202008SSAC	14/14	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412241608SSC	N412241608SSAC	14/14	24.00x16.00x8.00 (610x406x203)	NP2416C	NP2416SSC	NP2416CG	22.2x14.2 (564x361)	10.00 (254)	—

Continued on page E17

**N412 - SSC ULTIMATE SERIES ENCLOSURES
NEMA 4X SINGLE DOOR WALL-MOUNT**

N412-SSC ULTIMATE SERIES SINGLE DOOR STAINLESS ENCLOSURES (CONT.)									
CATALOG NUMBER		BODY/DOOR STEEL GAUGE	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*			BACK PANEL SIZE A & B	C	E
304 SS	316L SS			WHITE	304 SS	"G"			
N412242008SSC	N412242008SSAC	14/14	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420SSC	NP2420CG	22.2x18.2 (564x462)	12.00 (305)	—
N412242408SSC	N412242408SSAC	14/14	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302408SSC	N412302408SSAC	14/14	30.00x24.00x8.00 (762x610x203)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412303008SSC	N412303008SSAC	14/14	30.00x30.00x8.00 (762x610x203)	NP3030C	NP3030SSC	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	22.00 (559)
N412362408SSC	N412362408SSAC	14/14	36.00x24.00x8.00 (914x610x203)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412363008SSC	N412363008SSAC	14/14	36.00x30.00x8.00 (914x762x203)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412161210SSC	N412161210SSAC	14/14	16.00x12.00x10.00 (406x305x254)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)	8.00 (203)	—
N412161610SSC	N412161610SSAC	14/14	16.00x16.00x10.00 (406x406x254)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)	8.00 (203)	—
N412162010SSC	N412162010SSAC	14/14	16.00x20.00x10.00 (406x508x203)	NP1620C	NP1620SSC	NP1620CG	14.2x18.2 (361x467)	8.00 (203)	—
N412201610SSC	N412201610SSAC	14/14	20.00x16.00x10.00 (508x406x254)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (467x361)	10.00 (254)	—
N412202010SSC	N412202010SSAC	14/14	20.00x20.00x10.00 (508x508x254)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (467x467)	10.00 (254)	—
N412241610SSC	N412241610SSAC	14/14	24.00x16.00x10.00 (610x406x254)	NP2416C	NP2416SSC	NP2416CG	22.2x14.2 (564x361)	10.00 (254)	—
N412242010SSC	N412242010SSAC	14/14	24.00x20.00x10.00 (610x508x254)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (467x467)	10.00 (254)	—
N412242410SSC	N412242410SSAC	14/14	24.00x24.00x10.00 (610x610x254)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (569x569)	4.00 (102)	16.00 (406)
N412302410SSC	N412302410SSAC	14/14	30.00x24.00x10.00 (762x610x254)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412303010SSC	N412303010SSAC	14/14	30.00x30.00x10.00 (762x762x254)	NP3030C	NP3030SSC	NP3030CG	28.2x28.2 (716x716)	4.00 (102)	22.00 (559)
N412362410SSC	N412362410SSAC	14/14	36.00x24.00x10.00 (914x610x254)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412363010SSC	N412363010SSAC	14/14	36.00x30.00x10.00 (914x762x254)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412363610SSC	N412363610SSAC	14/14	36.00x36.00x10.00 (914x914x254)	NP3636C	NP3636SSC	NP3636CG	34.2x34.2 (869x869)	4.00 (102)	28.00 (711)
N412423610SSC	N412423610SSAC	14/14	42.00x36.00x10.00 (1067x914x254)	NP4236C	NP4236SSC	NP4236CG	40.2x34.2 (1021x869)	21.00 (533)	—
N412483610SSC	N412483610SSAC	14/14	48.00x36.00x10.00 (1219x914x254)	NP4836C	NP4836SSC	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	—
N412603610SSC	N412603610SSAC	14/14	60.00x36.00x10.00 (1524x914x254)	NP6036C	NP6036SSC	NP6036CG	58.2x34.2 (1478x869)	30.00 (762)	—
N412202012SSC	N412202012SSAC	14/14	20.00x20.00x12.00 (508x508x305)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)	10.00 (254)	—
N412242412SSC	N412242412SSAC	14/14	24.00x24.00x12.00 (610x610x305)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)	4.00 (102)	16.00 (406)
N412302412SSC	N412302412SSAC	14/14	30.00x24.00x12.00 (762x610x305)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)	4.00 (102)	22.00 (559)
N412362412SSC	N412362412SSAC	14/14	36.00x24.00x12.00 (614x610x305)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)	4.00 (102)	28.00 (711)
N412363012SSC	N412363012SSAC	14/14	36.00x30.00x12.00 (914x762x305)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)	4.00 (102)	28.00 (711)
N412363612SSC	N412363612SSAC	14/14	36.00x36.00x12.00 (914x914x305)	NP3636C	NP3636SSC	NP3636CG	34.2x34.2 (869x869)	4.00 (102)	28.00 (711)
N412423612SSC	N412423612SSAC	14/14	42.00x36.00x12.00 (1067x914x305)	NP4236C	NP4236SSC	NP4236CG	40.2x34.2 (1021x869)	21.00 (533)	—
N412483612SSC**	N412483612SSAC	14/14	48.00x36.00x12.00 (1219x914x305)	NP4836C	NP4836SSC	NP4836CG	46.2x34.2 (1173x869)	24.00 (610)	—
N412603612SSC**	N412603612SSAC**	14/14	60.00x36.00x12.00 (1524x914x305)	NP6036C	NP6036SSC	NP6036CG	58.2x34.2 (1478x869)	30.00 (762)	—

* Back panels must be ordered separately.

** Enclosures are supplied with closed cell neoprene gasket (not foam-in-place).

**N412 - SS3PTC & SSA3PTC ULTIMATE SERIES ENCLOSURES
NEMA 12, 4 & 4X SINGLE DOOR WALL-MOUNT**

E21



N412201606SS3PTC

Industry Standards

UL 508 Listed, Types 4X, 12 & 13
CSA Certified, Types 12 & 13
NEMA/EEMAC Type 4X, 12 & 13

 UL Files E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS

Applications

Hubbell Wiegmann N412SS3PTC ULTIMATE Series Enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water, or other contaminants are present. Streamlined styling, flush latching, and attractive durable finish complement any high tech electronic equipment.

Construction

- Bodies and doors fabricated from 14 gauge 304 stainless steel.
- Continuously welded seams ground smooth, less holes or knockouts.

- Body stiffeners are included in larger enclosures for added rigidity.
- Doors are interchangeable and easily removable.
- Grounding studs are welded to door and body assuring a positive ground.
- 1/4-turn semi-flush oil tight latches are supplied to hold door securely closed.
- Print pocket is provided.
- Foam in place door gasket.
- Mounting holes in rear of enclosure.**
- Collar studs for mounting optional back panel.
- With a 3pt 316L SS Padlocking Handle.

Finish

- All exterior surfaces have a smooth grained finish, interior has a standard commercial finish
- Optional back panels are white polyester powder
- Optional "G" panels have a conductive finish (See page 15)

Accessories

- Optional N412MFKSS mounting foot kit must be ordered separately**
- Back panels (see reference tables)
- Window door (reference tables)
- See pages J1-J22.

N412 SS3PT SERIES SINGLE DOOR WALL MOUNT STAINLESS ENCLOSURES

CATALOG NUMBER	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*			BACK PANEL SIZE A X B
		WHITE	304 SS	"G"	
N412121206SS3PTC	12.00x12.00x6.00 (305x305x152)	NP1212C	NP1212SSC	NP1212CG	10.2x10.2 (259x259)
N412161206SS3PTC	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)
N412161606SS3PTC	16.00x16.00x6.00 (406x406x152)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)
N412201606SS3PTC	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)
N412202006SS3PTC	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412161208SS3PTC	16.00x12.00x8.00 (406x305x203)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)
N412161608SS3PTC	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)
N412162008SS3PTC	16.00x20.00x8.00 (406x508x203)	NP1620C	NP1620SSC	NP1620CG	14.2x18.2 (361x462)
N412201608SS3PTC	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)
N412202008SS3PTC	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412241608SS3PTC	24.00x16.00x8.00 (610x406x203)	NP2416C	NP2416SSC	NP2416CG	22.2x14.2 (564x361)
N412242008SS3PTC	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420SSC	NP2420CG	22.2x18.2 (564x462)
N412242408SS3PTC	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)
N412302408SS3PTC	30.00x24.00x8.00 (762x610x203)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)
N412303008SS3PTC	30.00x30.00x8.00 (762x762x203)	NP3030C	NP3030SSC	NP3030CG	28.2x28.2 (716x716)
N412362408SS3PTC	36.00x24.00x8.00 (914x610x203)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)

*Back panels must be ordered separately.

**Enclosures are supplied with closed cell neoprene gasket (not foam-in-place).

Continued on page E22

N412 - SS3PTC & SSA3PTC ULTIMATE SERIES ENCLOSURES NEMA 4X SINGLE DOOR WALL-MOUNT

N412 SS3PTC SERIES SINGLE DOOR WALL MOUNT STAINLESS ENCLOSURES CONT'D.

CATALOG NUMBER	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*			BACK PANEL SIZE A X B
		WHITE	304 SS	"G"	
N412363008SS3PTC	36.00x30.00x8.00 (914x762x203)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)
N412202012SS3PTC	20.00x20.00x12.00 (508x508x305)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412242412SS3PTC	24.00x24.00x12.00 (610x610x305)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)
N412302412SS3PTC	30.00x24.00x12.00 (762x610x305)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)
N412362412SS3PTC	36.00x24.00x12.00 (914x610x305)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)
N412363012SS3PTC	36.00x30.00x12.00 (914x762x305)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)
N412363612SS3PTC	36.00x36.00x12.00 (914x914x305)	NP3636C	NP3636SSC	NP3636CG	34.2x34.2 (869x869)
N412423612SS3PTC	42.00x36.00x12.00 (1067x914x305)	NP4236C	NP4236SSC	NP4236CG	40.2x34.2 (1021x869)
N412483612SS3PTC**	48.00x36.00x12.00 (1219x914x305)	NP4836C	NP4836SSC	NP4836CG	46.2x34.2 (1173x869)
N412603612SS3PTC**	60.00x36.00x12.00 (1524x914x305)	NP6036C	NP6036SSC	NP6036CG	58.2x34.2 (1478x869)

N412 SSA3PTC SERIES SINGLE DOOR WALL MOUNT STAINLESS ENCLOSURES

CATALOG NUMBER	ENCLOSURE SIZE H X W X D	BACK PANEL CATALOG NUMBER*			BACK PANEL SIZE A X B
		WHITE	304 SS	"G"	
N412121206SSA3PTC	12.00x12.00x6.00 (305x305x152)	NP1212C	NP1212SSC	NP1212CG	10.2x10.2 (259x259)
N412161206SSA3PTC	16.00x12.00x6.00 (406x305x152)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)
N412161606SSA3PTC	16.00x16.00x6.00 (406x406x152)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)
N412201606SSA3PTC	20.00x16.00x6.00 (508x406x152)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)
N412202006SSA3PTC	20.00x20.00x6.00 (508x508x152)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412161208SSA3PTC	16.00x12.00x8.00 (406x305x203)	NP1612C	NP1612SSC	NP1612CG	14.2x10.2 (361x259)
N412161608SSA3PTC	16.00x16.00x8.00 (406x406x203)	NP1616C	NP1616SSC	NP1616CG	14.2x14.2 (361x361)
N412162008SSA3PTC	16.00x20.00x8.00 (406x508x203)	NP1620C	NP1620SSC	NP1620CG	14.2x18.2 (361x462)
N412201608SSA3PTC	20.00x16.00x8.00 (508x406x203)	NP2016C	NP2016SSC	NP2016CG	18.2x14.2 (462x361)
N412202008SSA3PTC	20.00x20.00x8.00 (508x508x203)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412241608SSA3PTC	24.00x16.00x8.00 (610x406x203)	NP2416C	NP2416SSC	NP2416CG	22.2x14.2 (564x361)
N412242008SSA3PTC	24.00x20.00x8.00 (610x508x203)	NP2420C	NP2420SSC	NP2420CG	22.2x18.2 (564x462)
N412242408SSA3PTC	24.00x24.00x8.00 (610x610x203)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)
N412302408SSA3PTC	30.00x24.00x8.00 (762x610x203)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)
N412303008SSA3PTC	30.00x30.00x8.00 (762x762x203)	NP3030C	NP3030SSC	NP3030CG	28.2x28.2 (716x716)
N412362408SSA3PTC	36.00x24.00x8.00 (914x610x203)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)
N412363008SSA3PTC	36.00x30.00x8.00 (914x762x203)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)
N412202012SSA3PTC	20.00x20.00x12.00 (508x508x305)	NP2020C	NP2020SSC	NP2020CG	18.2x18.2 (462x462)
N412242412SSA3PTC	24.00x24.00x12.00 (610x610x305)	NP2424C	NP2424SSC	NP2424CG	22.2x22.2 (564x564)
N412302412SSA3PTC	30.00x24.00x12.00 (762x610x305)	NP3024C	NP3024SSC	NP3024CG	28.2x22.2 (716x564)
N412362412SSA3PTC	36.00x24.00x12.00 (914x610x305)	NP3624C	NP3624SSC	NP3624CG	34.2x22.2 (869x564)
N412363012SSA3PTC	36.00x30.00x12.00 (914x762x305)	NP3630C	NP3630SSC	NP3630CG	34.2x28.2 (869x716)
N412363612SSA3PTC	36.00x36.00x12.00 (914x914x305)	NP3636C	NP3636SSC	NP3636CG	34.2x34.2 (869x869)
N412423612SSA3PTC	42.00x36.00x12.00 (1067x914x305)	NP4236C	NP4236SSC	NP4236CG	40.2x34.2 (1021x869)
N412483612SSA3PTC**	48.00x36.00x12.00 (1219x914x305)	NP4836C	NP4836SSC	NP4836CG	46.2x34.2 (1173x869)
N412603612SSA3PTC**	60.00x36.00x12.00 (1524x914x305)	NP6036C	NP6036SSC	NP6036CG	58.2x34.2 (1478x869)

*Back panels must be ordered separately.

**Enclosures are supplied with closed cell neoprene gasket (not foam-in-place).



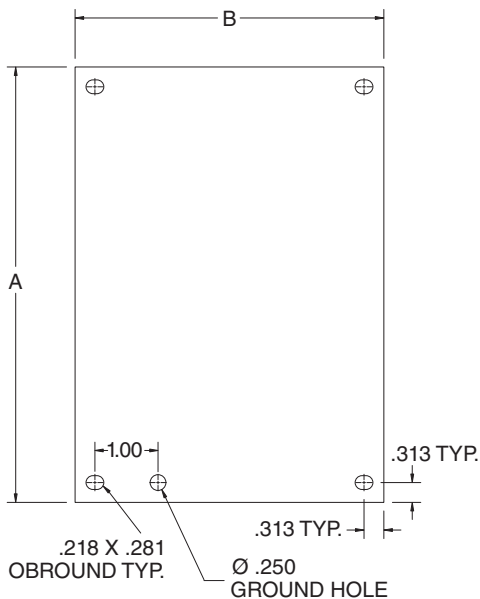
NP1212C

FEATURES-SPECIFICATIONS

Description

- Steel and stainless panels are 12 gauge
- Steel panels are painted white polyester powder
- Optional "G" panels have a conductive finish (no paint)
- Panels fit the following enclosures:
 - N412C
 - N412WC
 - N412CD
 - N412CSTD
 - N412CST
 - N412CSSSTD
 - N412SS3PTC

C SERIES BACK PANELS ACCESSORY PANELS FOR ULTIMATE N412C ENCLOSURES			
PAINTED STEEL (WHITE)	CATALOG NUMBER		PANEL SIZE A X B
	"G"	304 STAINLESS STEEL	
NP1212C	NP1212CG	—	10.2X10.2 (259X259)
NP1612C	NP1612CG	NP1612SSC	14.2X10.2 (361X259)
NP1616C	NP1616CG	NP1616SSC	14.2X14.2 (361X361)
NP2016C	NP2016CG	NP2016SSC	18.2X14.2 (462X361)
NP2416C	NP2416CG	NP2416SSC	22.2X14.2 (564X361)
NP2020C	NP2020CG	NP2020SSC	18.2X18.2 (462X462)
NP2420C	NP2420CG	NP2420SSC	22.2X18.2 (564X462)
NP3020C	NP3020CG	—	28.2X18.2 (716X462)
NP2424C	NP2424CG	NP2424SSC	22.2X22.2 (564X564)
NP3024C	NP3024CG	NP3024SSC	28.2X22.2 (716X564)
NP3624C	NP3624CG	NP3624SSC	34.2X22.2 (869X564)
NP4024C	NP4024CG	—	38.2X22.2 (970X564)
NP4824C	NP4824CG	—	46.2X22.2 (1173X564)
NP2430C	NP2430CG	—	22.2X28.2 (564X716)
NP3030C	NP3030CG	NP3030SSC	28.2X28.2 (716X716)
NP3630C	NP3630CG	NP3630SSC	34.2X28.2 (869X716)
NP3636C	NP3636CG	NP3636SSC	34.2X34.2 (869X869)
NP4236C	NP4236CG	NP4236SSC	40.2X34.2 (1021X869)
NP4836C	NP4836CG	NP4836SSC	46.2X34.2 (1173X869)
NP6036C	NP6036CG	NP6036SSC	58.2X34.2 (1478X869)



PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
N412482410C	D8-D11	N412603812CDSSA	F7	N4D6260123PT	D24	NP2020PP	B7
N412482410CLG	D8	N412603812CSTD	F8	N4D746012	D20	NP2020SS	I4
N412482412	OBSOLETE	N412603816CSSSTD	F8	N4D7460123PT	D24	NP2020SSC	I5
N4124824123PTC	D14	N412MFK	J6	N4D747212	D20	NP2416	I4
N412482412C	D8-D11	N412MFKSS	J6	N4D7472123PT	D24	NP2416C	I5
N412482412CLG	D8	N4161206	D18	N4D747224	D20	NP2416CG	D8
N412483610C	D8-D11	N4161208	D18	N4D7472243PT	D24	NP2416G	C7, C16, D18
N412483610CLG	D8	N4161606	D18	N4S722518FS	D22	NP2416SS	I4
N412483610CST	D16	N4162006	D18	N4S722518FSSS	D38	NP2416SSC	I5
N412483610SSC	D16-E19	N4201606	D18	N4S722518FSSSA	D38	NP2420	I4
N412483612	OBSOLETE	N4201608	D18	N4S723124FS	D22	NP2420C	I5
N4124836123PTC	D14	N4201610	D18	N4S723124FSSS	D38	NP2420CG	D8
N412483612C	D8-D11	N4202006	D18	N4S723124FSSSA	D38	NP2420G	C7, C16, D18
N412483612CLG	D8	N4202008	D18	N4S723724FS	D22	NP2420PP	B7
N412483612CST	D16	N4202408	D18	N4S723724FSSS	D38	NP2420SS	I4
N412483612SS	OBSOLETE	N4241206	D18	N4S723724FSSSA	D38	NP2420SSC	I5
N412483612SS3PTC	E21-E22	N4241606	D18	NP1212	I4	NP2424	I4
N412483612SSA	OBSOLETE	N4242006	D18	NP1212C	I5	NP2424C	I5
N412483612SSA3PTC	E21-E22	N4242008	D18	NP1212CG	D8	NP2424CG	D8
N412483612SSAC	D16-E19	N4242010	D18	NP1212G	C7, C16, D18	NP2424G	C7, C16, D18
N412483612SSC	D16-E19	N4242406	D18	NP1224	I4	NP2424PP	B7
N412483616	OBSOLETE	N4242408	D18	NP1224G	C7, C16, D18	NP2424SS	I4
N4124836163PTC	D14	N4243008	D18	NP1612	I4	NP2424SSC	I5
N412483616C	D8-D11	N4302006	D18	NP1612C	I5	NP3016	I4
N412483616CLG	D8	N4302008	D18	NP1612CG	D8	NP3016G	C7, C16, D18
N412483616CSSST	E24	N4302406	D18	NP1612G	C7, C16, D18	NP3020	I4
N412483616CST	D16	N4302408	D18	NP1612PP	B7	NP3020C	I5
N412483812CD	F6	N4302410	D18	NP1612SS	I4	NP3020CG	D8
N412483812CDSS	D16-E19	N4302412	D18	NP1612SSC	I5	NP3020G	C7, C16, D18
N412483812CDSSA	F7	N4303008	D18	NP1616	I4	NP3020SS	I4
N412483812CSTD	F8	N4362406	D18	NP1616C	I5	NP3024	I4
N412483816CSSSTD	F8	N4362408	D18	NP1616CG	D8	NP3024C	I5
N412603610C	D8-D11	N4363008	D18	NP1616G	C7, C16, D18	NP3024CG	D8
N412603610CLG	D8	N4363010	D18	NP1616PP	B7	NP3024G	C7, C16, D18
N412603610SSC	D16-E19	N4363012	D18	NP1616SS	I4	NP3024PP	B7
N412603612	OBSOLETE	N4363016	D18	NP1616SSC	I5	NP3024SS	I4
N4126036123PTC	D14	N4423008	D18	NP2012	I4	NP3024SSC	I5
N412603612C	D8-D11	N4423608	D18	NP2012G	C7, C16, D18	NP3030	I4
N412603612CLG	D8	N4483010	D18	NP2016	I4	NP3030C	I5
N412603612CST	D16	N4483608	D18	NP2016C	I5	NP3030CG	D8
N412603612SS	OBSOLETE	N4483610	D18	NP2016CG	D8	NP3030G	C7, C16, D18
N412603612SS3PTC	E21-E22	N4483612	D18	NP2016G	C7, C16, D18	NP3030PP	B7
N412603612SSA	OBSOLETE	N4483616	D18	NP2016PP	B7	NP3030SS	I4
N412603612SSA3PTC	E21-E22	N4603608	D18	NP2016SS	I4	NP3030SSC	I5
N412603612SSAC	D16-E19	N4603610	D18	NP2016SSC	I5	NP3624	I4
N412603612SSC	D16-E19	N4603616	D18	NP2020	I4	NP3624C	I5
N412603616CSSST	E24	N4D624810	D20	NP2020C	I5	NP3624CG	D8
N412603812CD	F6	N4D6248103PT	D24	NP2020CG	D8	NP3624G	C7, C16, D18
N412603812CDSS	D16-E19	N4D626012	D20	NP2020G	C7, C16, D18	NP3624PP	B7