Certificate of Compliance

Certificate Number:
UL-US-2553811-1

Report Reference:
E364397-20191213

Issue Date:
2025-04-07

Issued to:

Siemens AG
Low Voltage, Siemensstrasse 10, Regensburg, 93055, DE

This certificate confirms that representative samples of:

DIVQ - Circuit Breakers, Molded Case and Circuit-breaker Enclosures

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

UL 489, 13th Ed., Issue Date: 2016-10-24, Revision Date: 2019-4-22

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

David Piecuch
UL Mark Certification Program Owner

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CERTIFICATE OF COMPLIANCE

Certificate number	UL-US-2553811-1
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Series 3VA55

Model(s): 2-pole (in 3 pole housing) types MMAS, HMAS, CMAS, : (MLFB) 3VA55 *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC6, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*
Model(s): 3-pole types MMAS, HMAS, CMAS, MMAM, HMAM, CMAM, : (MLFB) 3VA55, *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0, -1 or -2, followed by AA through ZZ followed by 0*

Model(s): 4-pole types MMAS, HMAS, CMAS, : (MLFB) 3VA55, *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC4 or GC4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

Series 3VA65

Model(s): 3-pole types MMAE, HMAE, CMAE, : (MLFB) 3VA65 *followed by 60 or 80, followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA Through ZZ followed by 0*
Model(s): 4-pole types MMAE, HMAE, CMAE, : Numbers (MLFB) 3VA65 *followed by 60 or 80, followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

Series 3VA66

Model(s): 3-pole types MMNAE, HMNAE, CMNAE, : (MLFB) 3VA6610 *followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*
Model(s): 4-pole types MMNAE, HMNAE, CMNAE, : (MLFB) 3VA6610 *followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

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Report reference E364397-20191213
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Series 3VA55/65/66 Nomenclature Breakdown

3VA55	60	7	EC	3	2	0	AA	0
I	II	III	IV	V	VI	VII	VIII	IX

I – Series Designation

3VA55	800A Frame, 800A constr. with thermal magnetic trip unit (TMTU)
3VA65	1000A Frame, 800A constr. with electronic trip unit (ETU)
3VA66	1000A Frame, 1000A constr. with electronic trip unit (ETU)

II - Rated Current

60 -	600A (3VA55 / 3VA65)
70 -	700A (3VA55)
80-	800A (3VA55 / 3VA65)
10 -	1000A (3VA66)

III - Short circuit interrupting Level

5 -	M class
6 –	H class
7 -	C class

IV - Trip Unit

EC - TMTU FTAM (fixed thermal release, adjustable magnetic release, if 4-pole -> N-Pole without protection)
GC - TMTU FTAM (fixed thermal release, adjustable magnetic release, N-Pole with 100% protection)
HL - ETU320 no display, LI function
HM - ETU330 no display, LIG function
HN - ETU350 no display, LSI function
JP - ETU550 display, LSI function
JT - ETU556 display, LSI(G) function (ground fault alarm only)
JR - ETU558 display, LSI(G) function (ground fault alarm only) or LSIG function (GF protection can be activated)
JQ - ETU560 display, LSIG function
KL - ETU820 display, measuring and LI function
KT - ETU856 display, measuring and LSI function
KQ - ETU860 display, measuring and LSIG function

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Report reference	E364397-20191213
Date	2025-04-07

V - Number of poles
- 3 – 3-pole
- 4 – 4-pole
- 6 - 2-pole (in 3-pole housing), 3VA55 only

VI - Factory installed Connectors or customized shipping content
- 0 - Customized shipping content
- 1 – No connectors provide for line and load side
- 2 – Nut keeper kit for line and load side
- 3 – No connectors for line side and nut keeper kit for load side
- 4 - No connectors for line side and wire connector for load side
- 5 - Wire connector for line side and no connector for load side
- 6 - Wire connector for line and load side

VII - Version
- 0 - Standard version
- 1 - Naval use
- 2 - 100% rated version

VIII - Factory Installed Accessories or accessories delivered with the Breaker.

Any character AA through ZZ

IX - Always 0

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General:

3VA55 series is a thermal magnetic circuit breaker. Magnetic trip settings are adjustable. These circuit breakers are uncompensated 40°C circuit breaker for types MMAS, HMAS and CMAS or 50 °C for types MMAM, HMAM and CMAM.

3VA65/3VA66 series is a circuit breaker equipped with an Electronic Trip Unit (ETU) with adjustable trip settings. The ETU is factory installed and not intended to be replaced by the end user. There are different types of ETUs with different tripping functions.

Ratings:

3VA55 series:

The current ratings are 600A, 700A and 800A.

The maximum ac voltage rating is 600V.

The maximum dc voltage ratings are:
1000Vdc (4 poles in series),
750Vdc (3 poles in series),
600Vdc for use in Battery Power Supply (BPS Level 3, 3 poles in series),
500Vdc (2 poles in series),
384Vdc for use in Battery Power Supply (BPS Level 1, 2 poles in series),
250Vdc (1 pole)

Note: 100% rated circuit breakers are not rated for dc.

3VA65/66 series:

The current ratings for 3VA65 are 600A and 800A.
The current rating for 3VA66 is 1000A.

The maximum ac voltage rating is 600V.

Markings:

For all series:

Circuit breakers with ordering number 3VA....-.....-2..0 (3VA55 Series and 3VA6580 Series) are rated for 100% continuous current and shall be marked as such, see markings below for more details. 100% rated circuit breakers are not rated for dc.

3VA55 circuit breaker with MLFB ending with 1..0 and all 3VA65/66 types may be marked for NAVAL use.

3VA55 series:

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Devices may be marked with calibration base (40°C for standard breakers or 50°C for naval use) and adjustable values for instantaneous release.

For dc ratings a wiring diagram is marked.

3-pole breakers may be marked for use at either one of the following ungrounded battery power supplies:
- BPS, Level 2 with 500 Vdc nominal / 600 Vdc max.
- BPS, Level 3 with 600 Vdc nominal / 750 Vdc max.

2-pole breakers may be marked for use at the following ungrounded battery power supplies:
- BPS, Level 1 with 384 Vdc nominal / 500 Vdc max.

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Report reference E364397-20191213
Date 2025-04-07

Short circuit interrupting ratings:

3VA55 Series:

Max. Voltage	Marked Rating (RMS Amps)		
	Class M	Class H	Class C
240 Vac	85 kA	100 kA	200 kA
480 Vac	35 kA	65 kA	100 kA
600 Vac	18 kA	25 kA	50 kA
250 Vdc (1 pole) 384 Vdc BPS (2 poles in series) 500 Vdc (2 poles in series) 600 Vdc BPS (3 poles in series) 750 Vdc (3 poles in series)	50 kA	85 kA	100 kA
1000 Vdc (4 poles in series)	18 kA	25 kA	50 kA

3VA65/66 Series:

Max. Voltage	Marked Rating (RMS Amps)		
	Class M	Class H	Class C
240 Vac	100 kA	150 kA	200 kA
480 Vac	35 kA	65 kA	100 kA
600 Vac	25 kA	35 kA	50 kA

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Report reference E364397-20191213
Date 2025-04-07

Wire Connectors:

These circuit breakers are for use with the following UL Listed or Recognized wire connectors. These wire connectors are also marked with Siemens type numbers which are used as the reference marking on the circuit breaker.

Type	Siemens ordering no. (MLFB)	Wire Range [AWG or kcmil]	Torque [in-lbs]	100% rated up to
TA3.1 (2 hole)	3VA957.-0JB23 3VA957.-0JG23	4/0 – 600	375	600 A
TA3.2 (3 hole)	3VA967.-0JB32 3VA967.-0JG32	4/0 - 400	225	600 A
TA4.1 (2 hole)	3VA967.-0JJ24 3VA967.-0JC24	400 – 750	375	600 A 700 A *)
TA4.2 (3 hole)	3VA967.-0JJ34 3VA967.-0JC34	500 - 750	375	600 A 800 A *)
TA4.3 (4 hole)	3VA967.-0JJ43 3VA967.-0JC43	4/0 - 500	325	600 A 800 A *)
TA4.4 (4 hole)	3VA967.-0JJ44 3VA967.-0JC44	4/0 - 600	375	600 A 800 A *)
TC3.2 (3 hole)	3VA967.-0JD32 3VA967.-0JK32	4/0 – 400	225	600 A 800 A *)
TC4.3 (4 hole)	3VA967.-0JL43	4/0 - 500	325	600 A 800 A *)

*) must be used with 90 °C rated wire (sized to the ampacity of 75 °C wire)

Notes:

- All wire connectors mentioned above can be used with either 3VA55.. / 3VA65.. or 3VA66.. in standard applications (non-100% rated).
- The right column shows the maximum allowed current for 100% rated devices (MLFB ending with “2..0”)
- Terminals with MLFB containing “JG”, “JC”, “JK” or “JL” allow the connection of a control wire. The maximum allowed current on this control wire is 15 Ampere for standard and 100% application.

Enclosure: These breakers were tested in a steel enclosure measuring 1524 mm by 572 mm by 254 mm, except temperature tests for rated current 1000A were done in a steel enclosure measuring 1778 mm x 572 mm x 381 mm.

Accessories:

These circuit breakers may be used with this manufacturer’s listed circuit breaker accessories described in file E354102.

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Issue Date:
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Issued to:

Siemens AG
Low Voltage, Siemensstrasse 10, Regensburg, 93055, DE

This certificate confirms that representative samples of:

DIVQ7 - Circuit Breakers, Molded Case and Circuit-breaker Enclosures Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

CSA C22.2 No. 5, 4th Ed., Issue Date: 2016-10, Revision Date: 2019-04

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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David Piecuch
UL Mark Certification Program Owner

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Series 3VA55

Model(s): 2-pole (in 3 pole housing) types MMAS, HMAS, CMAS, : (MLFB) 3VA55 *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC6, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*
Model(s): 3-pole types MMAS, HMAS, CMAS, MMAM, HMAM, CMAM, : (MLFB) 3VA55, *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0, -1 or -2, followed by AA through ZZ followed by 0*

Model(s): 4-pole types MMAS, HMAS, CMAS, : (MLFB) 3VA55, *followed by 60, 70 or 80, followed by -5, -6, or -7, followed by EC4 or GC4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

Series 3VA65

Model(s): 3-pole types MMAE, HMAE, CMAE, : (MLFB) 3VA65 *followed by 60 or 80, followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA Through ZZ followed by 0*
Model(s): 4-pole types MMAE, HMAE, CMAE, : Numbers (MLFB) 3VA65 *followed by 60 or 80, followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

Series 3VA66

Model(s): 3-pole types MMNAE, HMNAE, CMNAE, : (MLFB) 3VA6610 *followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 3, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*
Model(s): 4-pole types MMNAE, HMNAE, CMNAE, : (MLFB) 3VA6610 *followed by -5, -6, or -7, followed by HL, HM, HN, JP, JQ, JR, JT, KL, KQ or KT, followed by 4, followed by 0, 1, 2, 3, 4, 5 or 6, followed by -0 or -2, followed by AA through ZZ followed by 0*

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Series 3VA55/65/66 Nomenclature Breakdown

3VA55	60	7	EC	3	2	0	AA	0
I	II	III	IV	V	VI	VII	VIII	IX

I – Series Designation

3VA55	800A Frame, 800A constr. with thermal magnetic trip unit (TMTU)
3VA65	1000A Frame, 800A constr. with electronic trip unit (ETU)
3VA66	1000A Frame, 1000A constr. with electronic trip unit (ETU)

II - Rated Current

60 -	600A (3VA55 / 3VA65)
70 -	700A (3VA55)
80-	800A (3VA55 / 3VA65)
10 -	1000A (3VA66)

III - Short circuit interrupting Level

5 -	M class
6 –	H class
7 -	C class

IV - Trip Unit

EC - TMTU FTAM (fixed thermal release, adjustable magnetic release, if 4-pole -> N-Pole without protection)
GC - TMTU FTAM (fixed thermal release, adjustable magnetic release, N-Pole with 100% protection)
HL - ETU320 no display, LI function
HM - ETU330 no display, LIG function
HN - ETU350 no display, LSI function
JP - ETU550 display, LSI function
JT - ETU556 display, LSI(G) function (ground fault alarm only)
JR - ETU558 display, LSI(G) function (ground fault alarm only) or LSIG function (GF protection can be activated)
JQ - ETU560 display, LSIG function
KL - ETU820 display, measuring and LI function
KT - ETU856 display, measuring and LSI function
KQ - ETU860 display, measuring and LSIG function

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V - Number of poles
- 3 – 3-pole
- 4 – 4-pole
- 6 - 2-pole (in 3-pole housing), 3VA55 only

VI - Factory installed Connectors or customized shipping content
- 0 - Customized shipping content
- 1 – No connectors provide for line and load side
- 2 – Nut keeper kit for line and load side
- 3 – No connectors for line side and nut keeper kit for load side
- 4 - No connectors for line side and wire connector for load side
- 5 - Wire connector for line side and no connector for load side
- 6 - Wire connector for line and load side

VII - Version
- 0 - Standard version
- 1 - Naval use
- 2 - 100% rated version

VIII - Factory Installed Accessories or accessories delivered with the Breaker.

Any character AA through ZZ

IX - Always 0

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General:

3VA55 series is a thermal magnetic circuit breaker. Magnetic trip settings are adjustable. These circuit breakers are uncompensated 40°C circuit breaker for types MMAS, HMAS and CMAS or 50 °C for types MMAM, HMAM and CMAM.

3VA65/3VA66 series is a circuit breaker equipped with an Electronic Trip Unit (ETU) with adjustable trip settings. The ETU is factory installed and not intended to be replaced by the end user. There are different types of ETUs with different tripping functions.

Ratings:

3VA55 series:

The current ratings are 600A, 700A and 800A.

The maximum ac voltage rating is 600V.

The maximum dc voltage ratings are:
1000Vdc (4 poles in series),
750Vdc (3 poles in series),
600Vdc for use in Battery Power Supply (BPS Level 3, 3 poles in series),
500Vdc (2 poles in series),
384Vdc for use in Battery Power Supply (BPS Level 1, 2 poles in series),
250Vdc (1 pole)

Note: 100% rated circuit breakers are not rated for dc.

3VA65/66 series:

The current ratings for 3VA65 are 600A and 800A.
The current rating for 3VA66 is 1000A.

The maximum ac voltage rating is 600V.

Markings:

For all series:

Circuit breakers with ordering number 3VA....-.....-2..0 (3VA55 Series and 3VA6580 Series) are rated for 100% continuous current and shall be marked as such, see markings below for more details. 100% rated circuit breakers are not rated for dc.

3VA55 circuit breaker with MLFB ending with 1..0 and all 3VA65/66 types may be marked for NAVAL use.

3VA55 series:

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Date	2025-04-07

Devices may be marked with calibration base (40°C for standard breakers or 50°C for naval use) and adjustable values for instantaneous release.

For dc ratings a wiring diagram is marked.

3-pole breakers may be marked for use at either one of the following ungrounded battery power supplies:
- BPS, Level 2 with 500 Vdc nominal / 600 Vdc max.
- BPS, Level 3 with 600 Vdc nominal / 750 Vdc max.

2-pole breakers may be marked for use at the following ungrounded battery power supplies:
- BPS, Level 1 with 384 Vdc nominal / 500 Vdc max.

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Short circuit interrupting ratings:

3VA55 Series:

Max. Voltage	Marked Rating (RMS Amps)		
	Class M	Class H	Class C
240 Vac	85 kA	100 kA	200 kA
480 Vac	35 kA	65 kA	100 kA
600 Vac	18 kA	25 kA	50 kA
250 Vdc (1 pole) 384 Vdc BPS (2 poles in series) 500 Vdc (2 poles in series) 600 Vdc BPS (3 poles in series) 750 Vdc (3 poles in series)	50 kA	85 kA	100 kA
1000 Vdc (4 poles in series)	18 kA	25 kA	50 kA

3VA65/66 Series:

Max. Voltage	Marked Rating (RMS Amps)		
	Class M	Class H	Class C
240 Vac	100 kA	150 kA	200 kA
480 Vac	35 kA	65 kA	100 kA
600 Vac	25 kA	35 kA	50 kA

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Wire Connectors:

These circuit breakers are for use with the following UL Listed or Recognized wire connectors. These wire connectors are also marked with Siemens type numbers which are used as the reference marking on the circuit breaker.

Type	Siemens ordering no. (MLFB)	Wire Range [AWG or kcmil]	Torque [in-lbs]	100% rated up to
TA3.1 (2 hole)	3VA957.-0JB23 3VA957.-0JG23	4/0 – 600	375	600 A
TA3.2 (3 hole)	3VA967.-0JB32 3VA967.-0JG32	4/0 - 400	225	600 A
TA4.1 (2 hole)	3VA967.-0JJ24 3VA967.-0JC24	400 – 750	375	600 A 700 A *)
TA4.2 (3 hole)	3VA967.-0JJ34 3VA967.-0JC34	500 - 750	375	600 A 800 A *)
TA4.3 (4 hole)	3VA967.-0JJ43 3VA967.-0JC43	4/0 - 500	325	600 A 800 A *)
TA4.4 (4 hole)	3VA967.-0JJ44 3VA967.-0JC44	4/0 - 600	375	600 A 800 A *)
TC3.2 (3 hole)	3VA967.-0JD32 3VA967.-0JK32	4/0 – 400	225	600 A 800 A *)
TC4.3 (4 hole)	3VA967.-0JL43	4/0 - 500	325	600 A 800 A *)

*) must be used with 90 °C rated wire (sized to the ampacity of 75 °C wire)

Notes:

- All wire connectors mentioned above can be used with either 3VA55.. / 3VA65.. or 3VA66.. in standard applications (non-100% rated).
- The right column shows the maximum allowed current for 100% rated devices (MLFB ending with “2..0”)
- Terminals with MLFB containing “JG”, “JC”, “JK” or “JL” allow the connection of a control wire. The maximum allowed current on this control wire is 15 Ampere for standard and 100% application.

Enclosure: These breakers were tested in a steel enclosure measuring 1524 mm by 572 mm by 254 mm, except temperature tests for rated current 1000A were done in a steel enclosure measuring 1778 mm x 572 mm x 381 mm.

Accessories:

These circuit breakers may be used with this manufacturer’s listed circuit breaker accessories described in file E354102.

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