

Tracing of Specification on Fixed Resistors

06.10.2011



| International Standard | Qual. | NC | National Standard | New Standard | New style | Number of Stock.-No | Status | Remark, e.g. Date of Release or Withdrawal | Akt Datum |
|------------------------|-------|----|--------------------|---------------|-----------|---------------------|--------|---|------------|
| CECC 40101-001 | Q | FR | UTE C 83-230 | | | 1168 | A | 1985-05, Edition 3 | |
| CECC 40101-002 | Q | FR | UTE C 83-230 | | | 3332 | A | 1984-10, Edition 2 | 16.10.2009 |
| CECC 40101-002 | - | NL | NEN-CECC 40101-002 | EN 140101-806 | | 0 | R | NL ONH, 2000-11 | 19.06.2008 |
| CECC 40101-003 | Q | FR | UTE C 83-230 | | | 776 | A | 1985-05, Edition 3 | |
| CECC 40101-004 | Q | GB | (BS E9111N001) | - | - | 4258 | A | With amendment A1, 2002-05 | 19.03.2003 |
| CECC 40101-005 | - | GB | BS E9111N002 | | | 3 | W | 1994-06 | |
| CECC 40101-006 | - | GB | BS E9111N003 | | | 0 | W | 1994-06 | |
| CECC 40101-007 | - | - | - | - | - | 0 | - | Number is blocked. | |
| CECC 40101-008 | - | NL | NEN-CECC 40101-008 | | | 1 | W | NL ONH, 2000-11 | 11.07.2002 |
| CECC 40101-009 | - | NL | NEN-CECC 40101-009 | | | 3 | W | NL ONH, 2000-11 | 11.07.2002 |
| CECC 40101-010 | - | - | - | - | - | 1 | - | Number is blocked. | |
| CECC 40101-011 | - | GB | BS E9111N006 | | | 1416 | W | 1994-06 | |
| CECC 40101-012 | - | DE | DIN 45921-102 | EN 140101-806 | | 0 | R | 1999-11 | 19.06.2008 |
| CECC 40101-013 | - | DE | DIN 45921-103 | EN 140101-806 | | 2 | R | 1999-11 | 19.06.2008 |
| CECC 40101-014 | - | DE | DIN 45921-104 | EN 140101-806 | | 0 | R | 1983-12 | 19.06.2008 |
| CECC 40101-015 | - | DE | DIN 45921-105 | EN 140101-806 | | 0 | R | 1999-11 | 19.06.2008 |
| CECC 40101-016 | - | DE | DIN 45921-106 | EN 140101-806 | | 0 | R | 1999-11 | 19.06.2008 |
| CECC 40101-017 | - | DE | DIN 45921-107 | EN 140101-806 | | 1 | R | 1999-11 | 19.06.2008 |
| CECC 40101-018 | - | DE | DIN 45921-109 | EN 140101-806 | | 0 | R | 1999-11 | 19.06.2008 |
| CECC 40101-019 | Q | GB | BS CECC 40101-019 | EN 140101-806 | | 1947 | A | Style C can not be replaced by -806. | 19.06.2008 |
| CECC 40101-020 | - | IT | CEI-CECC 40101-020 | EN 140101-806 | | 0 | R | 2009-03, withdrawn as instructed by CEI, NC | 16.10.2009 |
| CECC 40101-021 | - | IT | CEI-CECC 40101-021 | EN 140101-806 | | 0 | R | 2009-03, withdrawn as instructed by CEI, NC | 16.10.2009 |
| CECC 40101-022 | - | DE | CECC 40101-022 | EN 140101-806 | | 0 | R | Withdrawn as instructed by Beyschlag. | 19.06.2008 |
| CECC 40101-023 | - | DE | CECC 40101-023 | EN 140101-806 | | 0 | R | Withdrawn as instructed by Beyschlag. | 19.06.2008 |
| CECC 40101-024 | Q | GB | BS E9111F007 | | | 13 | A | 1977-01, Edition 1 | |
| CECC 40101-025 | - | DE | CECC 40101-025 | EN 140101-806 | | 0 | R | Withdrawn as instructed by Vishay. | 19.06.2008 |
| CECC 40101-026 | - | IT | CEI-CECC 40101-026 | | | 0 | W | 2009-03, withdrawn as instructed by CEI, NC | 30.09.2009 |
| CECC 40101-027 | - | DE | CECC 40101-027 | - | - | 0 | W | Withdrawn as instructed by Vitrohm. | 15.02.1999 |
| CECC 40101-028 | - | DE | CECC 40101-028 | - | - | 0 | W | Withdrawn as instructed by Vitrohm. | 15.02.1999 |

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|------------------------|-------|----|-------------------|----------------|-----------|---------------------|--------|--|------------|
| CECC 40101-029 | - | DE | CECC 40101-029 | - | - | 0 | W | Withdrawn as instructed by Vitrohm. | 15.02.1999 |
| CECC 40101-030 | Q | GB | BS CECC 40101-030 | | | 10 | A | 1978-08, Edition 1 | |
| CECC 40101-031 | NQ | GB | BS CECC 40101-031 | | | 0 | A | | 19.03.2003 |
| CECC 40101-032 | NQ | GB | BS CECC 40101-032 | | | 0 | A | 1979-05, Edition 1 | |
| CECC 40101-033 | - | DE | DIN 45921-108 | EN 140101-806 | | 0 | R | 1999-11 | 19.06.2008 |
| CECC 40101-034 | NQ | GB | BS CECC 40101-034 | | | 1 | A | 1980-04, Edition 1 | |
| CECC 40101-035 | NQ | GB | BS CECC 40101-035 | | | 32 | A | 1979-03, Edition 1 | 19.03.2003 |
| CECC 40101-036 | NQ | GB | BS CECC 40101-036 | | | 0 | A | | |
| CECC 40101-037 | NQ | GB | BS CECC 40101-037 | | | 4 | A | 1985-03, Ausgabe 1 | 19.03.2003 |
| CECC 40101-038 | NQ | GB | BS CECC 40101-038 | | | 0 | A | 1984-05, Ausgabe 1 | 19.03.2003 |
| CECC 40101-039 | - | DE | CECC 40101-039 | EN 140101-806 | | 63 | R | Withdrawn as instructed by Beyschlag. | 19.06.2008 |
| CECC 40101-040 | - | DE | CECC 40101-040 | EN 140101-806 | | 9 | R | Withdrawn as instructed by Beyschlag. | 19.06.2008 |
| CECC 40101-041 | - | NL | NL-CECC 40101-041 | EN 140101-806 | | 1 | R | NL ONH, 2000-11 | 16.10.2009 |
| CECC 40101-042 | - | NL | NL-CECC 40101-042 | EN 140101-806 | | 1 | R | NL ONH, 2000-11 | 16.10.2009 |
| CECC 40101-043 | NQ | FR | UTE C 83-230 | | | 258 | A | | 19.03.2003 |
| CECC 40101-044 | Q | FR | UTE C 83-230 | | | 2182 | A | 1986-02, Edition 1 | 16.10.2009 |
| CECC 40101-045 | - | DE | DIN 45921-1014 | EN 140101-806 | | 3 | R | 2001-01 | 19.06.2008 |
| CECC 40101-046 | - | DE | DIN 45921-1017 | EN 140101-806 | | 0 | R | 1991-06 | 19.06.2008 |
| CECC 40101-047 | - | DE | DIN 45921-1020 | EN 140101-806 | | 758 | R | 1998-01 | 19.06.2008 |
| CECC 40101-047 | - | DE | VG 95295-200 | EN 140101-806 | | 758 | R | 2000-06 | 19.06.2008 |
| CECC 40101-048 | - | NL | NL-CECC 40101-048 | EN 140101-806 | | 106 | R | NL ONH, 2000-11 | 19.06.2008 |
| CECC 40101-801 | Q | TC | - | - | - | 0 | A | | |
| CECC 40101-802 | Q | TC | - | EN 140101-806 | | 0 | A | Withdrawal currently discussed at TC40XB. | 19.06.2008 |
| CECC 40101-802 | - | DE | DIN 45921-1010 | CECC 40101-802 | - | 0 | R | 1999-11 | 05.11.1999 |
| CECC 40101-803 | Q | TC | - | EN 140101-806 | | 58 | A | Withdrawal currently discussed at TC40XB. | 19.06.2008 |
| CECC 40101-803 | - | DE | DIN 45921-1011 | CECC 40101-803 | - | 0 | R | 1999-11 | 05.11.1999 |
| CECC 40101-804 | Q | TC | - | EN 140101-806 | | 535 | A | Withdrawal currently discussed at TC40XB. | 19.06.2008 |
| CECC 40101-804 | - | DE | DIN 45921-1012 | CECC 40101-804 | - | 0 | R | 1999-11 | 05.11.1999 |
| CECC 40101-805 | - | TC | - | | | 0 | W | 2010-06 | 06.10.2011 |
| CECC 40101-806 | - | TC | - | EN 140101-806 | - | 783 | R | 2008-03 | 06.10.2011 |
| EN 140101-806 | Q | TC | DIN EN 140101-806 | - | - | 0 | P | 2008-08 | 06.10.2011 |

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|------------------------|-------|----|---------------------|----------------|-----------|---------------------|--------|---|------------|
| CECC 40201-001 | Q | FR | UTE C 83-210/001 | | | 496 | A | 1978-11, Edition 1 | 26.09.2001 |
| CECC 40201-002 | - | GB | BS E9114N001 | | | 1038 | W | 1994-06 | |
| CECC 40201-003 | - | IT | CEI-CECC 40201-003 | | | 1 | W | 2009-03, withdrawn as instructed by CEI, NC | 30.09.2009 |
| CECC 40201-004 | - | DE | DIN 45921-203 | - | - | 0 | W | 1999-11 | 05.11.1999 |
| CECC 40201-005 | Q | FR | UTE C 83-210 | | | 109 | A | | |
| CECC 40201-006 | Q | FR | UTE C 83-210 | | | 377 | A | | |
| CECC 40201-007 | - | DE | DIN 45921-206 | - | - | 0 | W | 1999-11 | 05.11.1999 |
| CECC 40201-008 | - | DE | DIN 45921-208 | - | - | 0 | W | 1999-11 | 05.11.1999 |
| CECC 40201-009 | NQ | FR | UTE C 83-210 | | | 158 | IW | | 30.09.2009 |
| CECC 40201-010 | - | IT | CEI-CECC 40201-010 | | | 0 | W | 2009-03, withdrawn as instructed by CEI, NC | 30.09.2009 |
| CECC 40201-011 | - | DE | DIN 45921-207 | - | - | 0 | W | 1999-11 | 05.11.1999 |
| CECC 40201-012 | - | DE | DIN 45921-210 | CECC 40201-801 | | 0 | R | 1998-09 | |
| CECC 40201-801 | Q | TC | - | - | - | 0 | P | | |
| CECC 40201-801 | - | NL | NEN-CECC 140201-801 | - | - | | A | 1998-05, Edition 1 | 14.09.2000 |
| CECC 40202-001 | - | DE | DIN 45921-202 | - | - | 0 | W | 1999-11 | 05.11.1999 |
| CECC 40202-002 | - | DE | DIN 45921-209 | - | - | 1 | W | 1999-11 | 05.11.1999 |
| CECC 40202-003 | - | IT | CEI-CECC 40202-003 | | | 0 | W | 2009-03, withdrawn as instructed by CEI, NC | 30.09.2009 |
| CECC 40202-004 | | NL | NL-CECC 40202-004 | | | 0 | W | NL ONH, 2000-11 | 11.07.2002 |
| CECC 40202-005 | - | DE | CECC 40202-005 | - | - | 0 | W | Withdrawn as instructed by Vitrohm. | 15.02.1999 |
| CECC 40202-006 | - | DE | CECC 40202-006 | - | - | 0 | W | Withdrawn as instructed by Vitrohm. | 15.02.1999 |
| CECC 40203-001 | Q | GB | BS CECC 40203-001 | | | 36 | A | | |
| CECC 40203-002 | - | GB | - | - | - | 0 | W | | |
| CECC 40203-003 | Q | FR | UTE C 83-210 | | | 680 | A | 1999-07, Edition ? | 27.10.1999 |
| CECC 40203-004 | - | IT | CEI-CECC 40203-004 | | | 0 | W | 2009-03, withdrawn as instructed by CEI, NC | 30.09.2009 |
| CECC 40203-005 | - | DE | CECC 40203-005 | - | - | 0 | W | Withdrawn as instructed by Vishay. | 30.07.1999 |
| CECC 40203-006 | Q | GB | BS CECC 40203-006 | | | 772 | A | | |
| CECC 40301-001 | NQ | GB | BS CECC 40301-001 | - | - | 2 | W | 2008-02 | 01.04.2011 |
| CECC 40301-002 | NQ | GB | BS CECC 40301-002 | - | - | 1 | W | 2008-02 | 01.04.2011 |
| CECC 40301-003 | NQ | GB | BS CECC 40301-003 | - | - | 1 | W | 2008-02 | 01.04.2011 |
| CECC 40301-004 | NQ | GB | BS CECC 40301-004 | - | - | 0 | W | 2008-02 | 01.04.2011 |
| CECC 40301-005 | - | GB | - | - | - | 0 | W | | |

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|------------------------|-------|----|---------------------|---------------|-----------|---------------------|--------|--|------------|
| CECC 40301-006 | - | GB | - | - | - | 0 | W | | |
| CECC 40301-007 | - | GB | - | - | - | 0 | W | | |
| CECC 40301-008 | - | GB | - | - | - | 0 | W | | |
| CECC 40301-009 | - | GB | - | - | - | 0 | W | | |
| CECC 40301-010 | - | GB | - | - | - | 0 | W | | |
| CECC 40301-011 | - | GB | - | - | - | 0 | W | | |
| CECC 40302-001 | Q | FR | UTE C 83-220/001 | | | 708 | A | 1981-09, Edition 2 | 26.09.2001 |
| CECC 40302-002 | Q | GB | BS CECC 40302-002 | | | 5 | A | | |
| CECC 40302-003 | NQ | FR | UTE C 83-230 | | | 0 | A | | |
| CECC 40302-004 | Q | GB | BS CECC 40302-004 | | | 22 | A | | |
| CECC 40302-005 | - | FR | UTE C 83-220 | | | 300 | W | Vishay, 2001-03 | 19.03.2003 |
| CECC 40401-001 | - | DE | CECC 40401-001 | EN 140401-803 | | 13 | R | 2000-11 | 16.01.2008 |
| CECC 40401-002 | - | NL | NL-CECC 40401-002 | EN 140401-802 | | 186 | R | NL ONH, 2000-11 | 16.01.2008 |
| CECC 40401-003 | Q | GB | CECC 40401-003 | EN 140401-802 | | 166 | A | 1990-05, Edition 1 | 16.01.2008 |
| CECC 40401-004 | - | DE | DIN 45921-1015 | EN 140401-802 | | 20 | R | 1992-09 | 16.01.2008 |
| CECC 40401-004 | - | DE | DIN 45921-402 | EN 140401-802 | | 1 | R | 2001-07 | 16.01.2008 |
| CECC 40401-005 | - | DE | DIN 45921-1016 | EN 140401-803 | | 0 | R | 1992-09 | 16.01.2008 |
| CECC 40401-005 | - | DE | DIN 45921-403 | EN 140401-803 | | 0 | R | 2001-07 | 16.01.2008 |
| CECC 40401-006 | - | DE | VG 95295-201 | EN 140401-802 | | 135 | R | 2005-02 | 16.01.2008 |
| CECC 40401-007 | - | DE | DIN 45921-1019 | EN 140401-802 | | 0 | R | 2001-07 | 16.01.2008 |
| CECC 40401-008 | Q | GB | CECC 40401-008 | EN 140401-802 | | 0 | A | 1993-03, Edition 1 | 16.01.2008 |
| CECC 40401-009 | NQ | FR | CECC 40401-009 | EN 140401-801 | | 0 | IW | Edition 2 | 16.10.2009 |
| CECC 40401-010 | Q | FR | CECC 40401-010 | EN 140401-804 | | 0 | A | Edition 2 | 01.03.2010 |
| CECC 40401-011 | - | DE | CECC 40401-011 | EN 140401-801 | - | 0 | R | Draft only | 10.03.2009 |
| CECC 40401-012 | - | DE | VG 95295-202 | EN 140401-801 | - | 0 | R | Draft only | 16.01.2008 |
| CECC 40401-00X | - | DE | E DIN 45921-404 | EN 140401-801 | | 0 | R | 1998-10 | 16.01.2008 |
| CECC 40401-801 | - | TC | - | EN 140401-801 | - | 0 | R | | 16.01.2008 |
| CECC 40401-801 | - | NL | NEN-CECC 140401-801 | EN 140401-801 | - | 0 | R | 1998-05, Edition 1 | 16.01.2008 |
| CECC 40401-802 | - | TC | - | EN 140401-802 | - | 135 | R | | 16.01.2008 |
| CECC 40401-802 | - | NL | NEN-CECC 140401-802 | EN 140401-802 | - | 0 | R | 1998-05, Edition 1 | 16.01.2008 |
| CECC 40401-803 | - | TC | - | EN 140401-803 | - | 0 | R | | 16.01.2008 |

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|------------------------|-------|----|-------------------|----------------|-----------|---------------------|--------|--|------------|
| CECC 40402-801 | Q | TC | - | EN 140402-801 | - | 0 | R | 2005-02 | 16.01.2008 |
| EN 140401-801 | Q | TC | DIN EN 140401-801 | - | - | 0 | P | 2007-09 | 19.06.2008 |
| EN 140401-802 | Q | TC | DIN EN 140401-802 | - | - | 135 | P | 2007-09 | 19.06.2008 |
| EN 140401-803 | Q | TC | DIN EN 140401-803 | - | - | 0 | P | 2007-09 | 19.06.2008 |
| EN 140401-804 | - | TC | DIN EN 140401-804 | - | - | 0 | P | 2011-06 | 05.09.2011 |
| EN 140402-801 | - | TC | DIN EN 140402-801 | - | - | 0 | P | 2005-02 | 19.06.2008 |
| - | - | DE | DIN 44051 | EN 140101-806 | - | 642 | R | 1999-08 | 19.06.2008 |
| - | - | DE | DIN 44052 | EN 140101-806 | - | 4734 | R | 1998-09 | 19.06.2008 |
| - | - | DE | DIN 44053 | EN 140101-806 | - | 337 | R | 1983-12 | 19.06.2008 |
| - | - | DE | DIN 44054 | EN 140101-806 | - | 146 | R | 1998-09 | 19.06.2008 |
| - | - | DE | DIN 44055 | EN 140101-806 | - | 509 | R | 1998-09 | 19.06.2008 |
| - | - | DE | DIN 44061 | EN 140101-806 | - | 1683 | R | 1998-09 | 19.06.2008 |
| - | - | DE | DIN 44062 | EN 140101-806 | - | 0 | R | 1999-08 | 19.06.2008 |
| - | - | DE | DIN 44063 | EN 140101-806 | - | 91 | R | 1999-08 | 19.06.2008 |
| - | - | DE | DIN 44064 | EN 140101-806 | - | 106 | R | 1999-08 | 19.06.2008 |
| - | - | DE | MTV 5905-001 | - | - | 0 | W | 1999-02 (Replacement 526-0) | 29.03.2000 |
| - | - | DE | MTV 5905-002 | - | - | 2 | W | 1999-02 (Replacement 526-0) | 20.02.1999 |
| - | - | DE | VG 95295-10 | CECC 40201-801 | FDG | 19 | R | 2002-05 | 10.05.2002 |
| - | - | DE | VG 95295-11 | CECC 40201-801 | FDK | 13 | R | 1998-08 | 03.08.1998 |
| - | - | DE | VG 95295-110 | CECC 40201-801 | FDG | 0 | R | 2002-05 | 10.05.2002 |
| - | - | DE | VG 95295-111 | CECC 40201-801 | FDK | 0 | R | 1998-08 | 03.08.1998 |
| - | - | DE | VG 95295-112 | CECC 40201-801 | FDP | 0 | R | 2002-05 | 10.05.2002 |
| - | - | DE | VG 95295-12 | CECC 40201-801 | FDP | 2 | R | 2002-05 | 10.05.2002 |
| - | - | DE | VG 95295-13 | EN 140101-806 | B | 34 | R | 1998-08 | 19.06.2008 |
| - | - | DE | VG 95295-14 | EN 140101-806 | D | 1 | R | 1998-08 | 19.06.2008 |
| - | - | DE | VG 95295-15 | EN 140101-806 | (E) | 1 | R | 1998-08 | 19.06.2008 |
| - | - | DE | VG 95295-16 | EN 140101-806 | A | 57 | R | 1995-05 | 19.06.2008 |
| - | - | DE | VG 95295-17 | EN 140101-806 | A | 0 | R | 1998-08 | 19.06.2008 |
| - | - | DE | VG 95295-2 | - | - | 0 | W | Generic specification, 2004-09 | 04.02.2005 |
| - | - | DE | VG 95295-4 | EN 140101-806 | B | 6 | R | 1995-05 | 19.06.2008 |
| - | - | DE | VG 95295-5 | EN 140101-806 | (C) | 6 | R | 1995-05 | 19.06.2008 |

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| - | - | DE VG 95295-6 | EN 140101-806 | D | 0 | R | 1995-05 | | 19.06.2008 |
| - | - | DE VG 95295-7 | EN 140101-806 | B | 367 | R | 1995-05 | | 19.06.2008 |
| - | - | DE VG 95295-8 | EN 140101-806 | B | 2 | R | 1995-05 | | 19.06.2008 |
| - | - | DE VG 95295-9 | EN 140101-806 | D | 44 | R | 1995-05 | | 19.06.2008 |

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|---|------------|---------------|--|--------------|---------------|
| Number of specifications: | 157 | | Number of Stock.-No.: | 32783 | (NATO) |
| Number of specifications with status A: | 34 | 21,66% | Number of Stock-No. with status A: | 18788 | 57,31% |
| Number of specifications with status IW: | 2 | 1,27% | Number of Stock-No. with status IW: | 158 | 0,48% |
| Number of specifications with status R: | 71 | 45,22% | Number of Stock-No. with status R: | 11775 | 35,92% |
| Number of specifications with status W: | 41 | 26,11% | Number of Stock-No. with status W: | 2769 | 8,45% |
| Number of specifications without status: | 2 | 1,27% | | | |
| Number of specifications with status P: | 7 | 4,46% | | | |