
IEEE Std C57

IEEE Standard for Standard Terminal Markings and Connections for Distribution and Power Transformers - Redline

IEEE Std C57.12.34-2015 (Revision of IEEE Std C57.12.34-2009) - Redline

IEEE Standard for Network, Three-Phase Transformers, 2500 KVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed).

IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 KV Nominal System Voltage an

IEEE Std C57.12.90-2015/Cor 1-2017
(Corrigendum to IEEE Std C57.12.90-2015)

IEEE Standard Requirements for Instrument Transformers - Redline

IEEE Std C57.12.00-2000

IEEE Std C57.13-2008 (Revision of IEEE Std C57.13-1993) - Redline

IEEE Std C57.12.24-2016 (Revision of IEEE Std C57.12.24-2009)

IEEE Std C57.12.10-2010 (Revision of ANSI C57.12.10-1997) - Redline

IEEE Std C57.12.90-2010 (Revision of IEEE Std C57.12.90-2006)

IEEE Std C57.12.91-2011 (Revision of IEEE Std

C57.12.91-2001) - Redline

IEEE Std C57.12.38-2016 (Corrigendum to IEEE Std C57.12.38-2014)

IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers

IEEE Std C57.12.40-2011 (Revision of IEEE Std C57.12.40-2006)

IEEE Std C57.12.00-2006 (Revision of IEEE Std C57.12.00-1999)

ANSI/IEEE Std C57.12.00-1987

IEEE Standard Requirements for Liquid-Immersed Distribution Substation Transformers

IEEE Guide for Tank Rupture Mitigation of Liquid-Immersed Power Transformers and Reactors

IEEE Std C57.156-2016

IEEE Std C57.13.5-2009 (Revision of IEEE Std C57.13.5-2003)

IEEE Standard for Overhead-Type Distribution Transformers, 500 KVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below

IEEE Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers
Corrigendum 1:Editorial and Technical Corrections

IEEE Std C57.12.40-2017 (Revision of IEEE Std C57.12.40-2011)

IEEE Standard of Performance and Test Requirements for Instrument Transformers of a Nominal System Voltage of 115 KV and Above

IEEE Std C57.19.01-2017 (Revision of IEEE Std C57.19.01-2000)

IEEE Std C57.12.20-2005 (Revision of IEEE Std C57.12.20-1997)

IEEE Standard Requirements for Liquid-Immersed Power Transformers - Redline

IEEE Standard Requirements for Instrument Transformers

IEEE Std C57.12.36-2017 (Revision of IEEE Std C57.12.36-2007)

IEEE Std C57.96-2013 (Revision of IEEE Std C57.96-1999)

IEEE Std C57.12.91-2011 (Revision of IEEE Std C57.12.91-2001)

IEEE Std C57.96-2013 (Revision of IEEE Std C57.96-1999) - Redline

IEEE Std C57.12.70-2011 (Revision of IEEE Std C57.12.70-2000) - Redline

IEEE Std C57.12.10-2017 (Revision of IEEE Std C57.12.10-2010)

IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers - Redline

IEEE Standard for Submersible, Three-Phase Transformers, 3750 KVA and Smaller: High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 600 Volts and Below

IEEE Std C57.12.01-2015 (Revision of IEEE Std C57.12.01-2005) - Redline

IEEE Standard Terminology for Power and Distribution Transformers

IEEE Standard Bar Coding for Distribution Transformers and Step-Voltage Regulators - Redline

ARCHER CASSIUS

*IEEE Standard
for Standard
Terminal
Markings and
Connections
for
Distribution
and Power
Transformers -
Redline IEEE
Std
C57.12.20-201
7 (Revision of
IEEE Std
C57.12.20-201
1)IEEE
Standard for
Overhead-
Type
Distribution
Transformers
500 KVA and
Smaller; High
Voltage, 34
500 V and
Below; Low
Voltage,
7970/13 800Y*

V and
BelowIEEE Std
C57.12.00-200
6 (Revision of
IEEE Std
C57.12.00-199
9)IEEE
Standard for
Standard
General
Requirements
for Liquid-
Immersed
Distribution,
Power, and
Regulating
TransformersI
EEE Std
C57.12.10-201
7 (Revision of
IEEE Std
C57.12.10-201
0)IEEE
Standard
Requirements
for Liquid-
Immersed
Power
TransformersI
EEE Std
C57.12.91-201
1 (Revision of

IEEE Std
C57.12.91-200
1)IEEE
Standard Test
Code for Dry-
Type
Distribution
and Power
TransformersI
EEE Std
C57.12.80-200
2 (Revision of
IEEE Std
C57.12.80-197
8)IEEE
Standard
Terminology
for Power and
Distribution
TransformersI
EEE Std
C57.12.01-201
5 (Revision of
IEEE Std
C57.12.01-200
5)IEEE
Standard for
General
Requirements
for Dry-Type
Distribution
and Power

Transformersl EEE Std C57.12.01-201 5 (Revision of IEEE Std C57.12.01-200 5) - RedlineIEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers - RedlineIEEE Std C57.13-2016 (Revision of IEEE Std C57.13-2008) EEE Standard Requirements for Instrument Transformersl EEE Std C57.12.40-201 7 (Revision of IEEE Std C57.12.40-201 1)IEEE Standard for	Network, Three-Phase Transformers, 2500 KVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed).IEE E Std C57.12.80-201 0 (Revision of IEEE Std C57.12.80-200 2)IEEE Standard Terminology for Power and Distribution Transformersl EEE Std C57.12.90-201 5/Cor 1-2017 (Corrigendum to IEEE Std C57.12.90-201 5)IEEE	Standard Test Code for Liquid- Immersed Distribution, Power, and Regulating Transformers Corrigendum 1:Editorial and Technical CorrectionsIEE E Std C57.12.00-201 0 (Revision of IEEE Std C57.12.00-200 6)IEEE Standard for General Requirements for Liquid- Immersed Distribution, Power, and Regulating TransformersA NSI/IEEE Std C57.12.91-197 9IEEE Standard Test Code for Dry-
---	--	---

Type	Regulating	C57.12.90-200
Distribution	Transformersl	6)IEEE
and Power	EEE Std	Standard Test
Transformersl	C57.12.36-201	Code for
EEE Std	7 (Revision of	Liquid-
C57.13-2008	IEEE Std	Immersed
(Revision of	C57.12.36-200	Distribution,
IEEE Std	7)IEEE	Power, and
C57.13-1993)l	Standard	Regulating
EEE Standard	Requirements	Transformersl
Requirements	for Liquid-	EEE Std
for Instrument	Immersed	C57.13.5-2009
Transformersl	Distribution	(Revision of
EEE Std	Substation	IEEE Std
C57.12.00-200	Transformersl	C57.13.5-2003
0IEEE	EEE Std)IEEE
Standard	C57.12.35-201	Standard of
General	3 (Revision of	Performance
Requirements	IEEE Std	and Test
for Liquid-	C57.12.35-200	Requirements
Immersed	7)IEEE	for Instrument
Distribution,	Standard Bar	Transformers
Power, and	Coding for	of a Nominal
Regulating	Distribution	System
Transformersl	Transformers	Voltage of 115
EEE Standard	and Step-	KV and
General	Voltage	AboveIEEE Std
Requirements	RegulatorsIEE	C57.19.01-201
for Liquid-	E Std	7 (Revision of
immersed	C57.12.90-201	IEEE Std
Distribution,	0 (Revision of	C57.19.01-200
Power, and	IEEE Std	0)IEEE

Standard for Performance Characteristic s and Dimensions for Power Transformer and Reactor BushingsIEEE Std C57.120-2017 (Revision of IEEE Std C57.120-1991)IEEE Guide for Loss Evaluation of Distribution and Power Transformers and ReactorsIEEE Std C57.12.35-2013 (Revision of IEEE Std C57.12.35-2007) - RedlineIEEE Standard Bar Coding for Distribution	Transformers and Step-Voltage Regulators - RedlineIEEE Std C57.12.90-2015 (Revision of IEEE Std C57.12.90-2010) - RedlineIEEE Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers - RedlineIEEE Std C57.12.91-2011 (Revision of IEEE Std C57.12.91-2001) - RedlineIEEE Standard Test Code for Dry-Type Distribution	and Power Transformers - RedlineIEEE Std C57.96-2013 (Revision of IEEE Std C57.96-1999) - RedlineIEEE Guide for Loading Dry-Type Distribution and Power Transformers - RedlineIEEE Std C57.156-2016I EEE Guide for Tank Rupture Mitigation of Liquid-Immersed Power Transformers and ReactorsIEEE Std C57.12.20-2011 (Revision of IEEE Std C57.12.20-200
---	---	--

5)IEEE Standard for Overhead- Type Distribution Transformers 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and BelowIEEE Std C57.96-2013 (Revision of IEEE Std C57.96-1999)I EEE Guide for Loading Dry- Type Distribution and Power TransformersA NSI/IEEE Std C57.12.00-198 7IEEE Standard General Requirements for Liquid-	Immersed Distribution, Power, and Regulating TransformersI EEE Std C57.12.70-201 1 (Revision of IEEE Std C57.12.70-200 0) - RedlineIEEE Standard for Standard Terminal Markings and Connections for Distribution and Power Transformers - RedlineIEEE Std C57.12.20-201 1 (Revision of IEEE Std C57.12.20-200 5) - RedlineIEEE Standard for Overhead- Type	Distribution Transformers 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below - RedlineIEEE Std C57.12.40-201 1 (Revision of IEEE Std C57.12.40-200 6)IEEE Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid
--	---	---

Immersed).IEE E Std C57.12.20-200 5 (Revision of IEEE Std C57.12.20-199 7)IEEE Standard for Overhead- Type Distribution Transformers, 500 KVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and BelowIEEE Std C57.12.10-201 0 (Revision of ANSI C57.12.10-199 7) - RedlineIEEE Standard Requirements for Liquid- Immersed Power	Transformers - RedlineIEEE Std C57.13.5-2009 (Revision of IEEE Std C57.13.5-2003) - RedlineIEEE Standard of Performance and Test Requirements for Instrument Transformers of a Nominal System Voltage of 115 kV and Above - RedlineIEEE Std C57.13-2008 (Revision of IEEE Std C57.13-1993) - RedlineIEEE Standard Requirements for Instrument Transformers - RedlineIEEE Std C57.12.24-201	6 (Revision of IEEE Std C57.12.24-200 9)IEEE Standard for Submersible, Three-Phase Transformers, 3750 KVA and Smaller: High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 600 Volts and BelowIEEE Std C57.12.34-201 5 (Revision of IEEE Std C57.12.34-200 9) - RedlineIEEE Standard Requirements for Pad- Mounted, Compartment al-Type, Self- Cooled, Three- Phase Distribution
---	--	--

Transformers, 10 MVA and Smaller; High- Voltage, 34.5 KV Nominal System Voltage anIEEE Std C57.12.38-201 6 (Corrigendum to IEEE Std C57.12.38-201 4)IEEE Standard for Pad-Mounted- Type, Self- Cooled, Single-Phase Distribution Transformers 250 KVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low Voltage, 480/240 V and Below -. IEEE Std C57.12.20-201	7 (Revision of IEEE Std C57.12.20-201 1)IEEE Standard for Overhead- Type Distribution Transformers 500 KVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and BelowIEEE Std C57.12.00-200 6 (Revision of IEEE Std C57.12.00-199 9)IEEE Standard for Standard General Requirements for Liquid- Immersed Distribution, Power, and Regulating	Transformersl EEE Std C57.12.10-201 7 (Revision of IEEE Std C57.12.10-201 0)IEEE Standard Requirements for Liquid- Immersed Power Transformersl EEE Std C57.12.91-201 1 (Revision of IEEE Std C57.12.91-200 1)IEEE Standard Test Code for Dry- Type Distribution and Power Transformersl EEE Std C57.12.80-200 2 (Revision of IEEE Std C57.12.80-197 8)IEEE Standard
--	---	---

Terminology for Power and Distribution Transformersl EEE Std C57.12.01-201 5 (Revision of IEEE Std C57.12.01-200 5)IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformersl EEE Std C57.12.01-201 5 (Revision of IEEE Std C57.12.01-200 5) - RedlineIEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers - RedlineIEEE	Std C57.13-2016 (Revision of IEEE Std C57.13-2008)I EEE Standard Requirements for Instrument Transformersl EEE Std C57.12.40-201 7 (Revision of IEEE Std C57.12.40-201 1)IEEE Standard for Network, Three-Phase Transformers, 2500 KVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed).IEE E Std C57.12.80-201	0 (Revision of IEEE Std C57.12.80-200 2)IEEE Standard Terminology for Power and Distribution Transformersl EEE Std C57.12.90-201 5/Cor 1-2017 (Corrigendum to IEEE Std C57.12.90-201 5)IEEE Standard Test Code for Liquid- Immersed Distribution, Power, and Regulating Transformers Corrigendum 1:Editorial and Technical CorrectionsIEE E Std C57.12.00-201 0 (Revision of IEEE Std
--	---	--

C57.12.00-2006)IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating TransformersA NSI/IEEE Std C57.12.91-1979IEEE Standard Test Code for Dry-Type Distribution and Power TransformersI EEE Std C57.13-2008 (Revision of IEEE Std C57.13-1993)I EEE Standard Requirements for Instrument TransformersI EEE Std C57.12.00-2000IEEE	Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating TransformersI EEE Standard Requirements for Liquid-immersed Distribution, Power, and Regulating TransformersI EEE Std C57.12.36-2017 (Revision of IEEE Std C57.12.36-2007)IEEE Standard Requirements for Liquid-Immersed Distribution Substation TransformersI EEE Std	C57.12.35-2013 (Revision of IEEE Std C57.12.35-2007)IEEE Standard Bar Coding for Distribution Transformers and Step-Voltage RegulatorsI EEE Std C57.12.90-2010 (Revision of IEEE Std C57.12.90-2006)IEEE Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating TransformersI EEE Std C57.13.5-2009 (Revision of IEEE Std C57.13.5-2003)IEEE
--	--	--

Standard of Performance and Test Requirements for Instrument Transformers of a Nominal System Voltage of 115 KV and AboveIEEE Std C57.19.01-2017 (Revision of IEEE Std C57.19.01-2000)IEEE Standard for Performance Characteristics and Dimensions for Power Transformer and Reactor BushingsIEEE Std C57.120-2017 (Revision of IEEE Std C57.120-1991)IEEE Guide for Loss	Evaluation of Distribution and Power Transformers and ReactorsIEEE Std C57.12.35-2013 (Revision of IEEE Std C57.12.35-2007) - RedlineIEEE Standard Bar Coding for Distribution Transformers and Step-Voltage Regulators - RedlineIEEE Std C57.12.90-2015 (Revision of IEEE Std C57.12.90-2010) - RedlineIEEE Standard Test Code for Liquid-Immersed	Distribution, Power, and Regulating Transformers - RedlineIEEE Std C57.12.91-2011 (Revision of IEEE Std C57.12.91-2001) - RedlineIEEE Standard Test Code for Dry-Type Distribution and Power Transformers - RedlineIEEE Std C57.96-2013 (Revision of IEEE Std C57.96-1999) - RedlineIEEE Guide for Loading Dry-Type Distribution and Power Transformers - RedlineIEEE
---	---	---

Std C57.156-2016I EEE Guide for Tank Rupture Mitigation of Liquid- Immersed Power Transformers and ReactorsIEEE Std C57.12.20-201 1 (Revision of IEEE Std C57.12.20-200 5)IEEE Standard for Overhead- Type Distribution Transformers 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and BelowIEEE Std C57.96-2013	(Revision of IEEE Std C57.96-1999)I EEE Guide for Loading Dry- Type Distribution and Power TransformersA NSI/IEEE Std C57.12.00-198 7IEEE Standard General Requirements for Liquid- Immersed Distribution, Power, and Regulating TransformersI EEE Std C57.12.70-201 1 (Revision of IEEE Std C57.12.70-200 0) - RedlineIEEE Standard for Standard Terminal Markings and	Connections for Distribution and Power Transformers - RedlineIEEE Std C57.12.20-201 1 (Revision of IEEE Std C57.12.20-200 5) - RedlineIEEE Standard for Overhead- Type Distribution Transformers 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below - RedlineIEEE Std C57.12.40-201 1 (Revision of IEEE Std C57.12.40-200
--	--	--

6)IEEE Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed).IEEE Std C57.12.20-2005 (Revision of IEEE Std C57.12.20-1997)IEEE Standard for Overhead-Type Distribution Transformers, 500 KVA and Smaller: High Voltage, 34 500 V and	Below; Low Voltage, 7970/13 800Y V and BelowIEEE Std C57.12.10-2010 (Revision of ANSI C57.12.10-1997) - RedlineIEEE Standard Requirements for Liquid-Immersed Power Transformers - RedlineIEEE Std C57.13.5-2009 (Revision of IEEE Std C57.13.5-2003) - RedlineIEEE Standard of Performance and Test Requirements for Instrument Transformers of a Nominal System	Voltage of 115 kV and Above - RedlineIEEE Std C57.13-2008 (Revision of IEEE Std C57.13-1993) - RedlineIEEE Standard Requirements for Instrument Transformers - RedlineIEEE Std C57.12.24-2016 (Revision of IEEE Std C57.12.24-2009)IEEE Standard for Submersible, Three-Phase Transformers, 3750 KVA and Smaller: High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 600 Volts and
---	---	--

<p>Below IEEE Std C57.12.34-2015 (Revision of IEEE Std C57.12.34-2009) - Redline IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 KV Nominal System Voltage an IEEE Std C57.12.38-2016 (Corrigendum to IEEE Std C57.12.38-2014) IEEE Standard for Pad-Mounted-</p>	<p>Type, Self-Cooled, Single-Phase Distribution Transformers 250 KVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low Voltage, 480/240 V and Below - . <u>IEEE Std C57.12.34-2015 (Revision of IEEE Std C57.12.34-2009) - Redline IEEE Standard for Network, Three-Phase Transformers, 2500 KVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600</u></p>	<p>V and Below; Subway and Vault Types (Liquid Immersed). IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 KV Nominal System Voltage an IEEE Std C57.12.90-2015/Cor 1-2017 (Corrigendum to IEEE Std C57.12.90-2</p>
--	---	--

015)	<i>C57.12.90-200</i>	<u>IEEE Std</u>
<u>IEEE Standard</u>	<i>6)</i>	<u>C57.12.00-200</u>
<u>Requirements</u>	IEEE Std	<u>6 (Revision of</u>
<u>for Instrument</u>	C57.12.91-2	<u>IEEE Std</u>
<u>Transformers -</u>	011	<u>C57.12.00-199</u>
<u>Redline</u>	(Revision of	<u>9)</u>
IEEE Std	IEEE Std	<u>ANSI/IEEE Std</u>
C57.12.00-2	C57.12.91-2	<u>C57.12.00-198</u>
000	001) -	<u>7</u>
<u>IEEE Std</u>	Redline	IEEE
<u>C57.13-2008</u>	IEEE Std	Standard
<u>(Revision of</u>	C57.12.38-2	Requirement
<u>IEEE Std</u>	016	s for Liquid-
<u>C57.13-1993)</u>	(Corrigendu	Immersed
<u>- Redline</u>	m to IEEE	Distribution
<i>IEEE Std</i>	Std	Substation
<i>C57.12.24-201</i>	C57.12.38-2	Transformer
<i>6 (Revision of</i>	014)	s
<i>IEEE Std</i>	<i>IEEE Standard</i>	IEEE Guide
<i>C57.12.24-200</i>	<i>for General</i>	for Tank
<i>9)</i>	<i>Requirements</i>	Rupture
<i>IEEE Std</i>	<i>for Dry-Type</i>	Mitigation of
<i>C57.12.10-201</i>	<i>Distribution</i>	Liquid-
<i>0 (Revision of</i>	<i>and Power</i>	Immersed
<i>ANSI</i>	<i>Transformers</i>	Power
<i>C57.12.10-199</i>	<i>IEEE Std</i>	Transformer
<i>7) - Redline</i>	<i>C57.12.40-201</i>	s and
<i>IEEE Std</i>	<i>1 (Revision of</i>	Reactors
<i>C57.12.90-201</i>	<i>IEEE Std</i>	IEEE Std
<i>0 (Revision of</i>	<i>C57.12.40-200</i>	C57.156-201
<i>IEEE Std</i>	<i>6)</i>	6

Best Sellers - Books :

- [The Collector: A Novel](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)
- [House Of Flame And Shadow \(crescent City, 3\) By Sarah J. Maas](#)
- [Outlive: The Science And Art Of Longevity By Peter Attia Md](#)
- [My First Learn-to-write Workbook: Practice For Kids With Pen Control, Line Tracing, Letters, And More!](#)
- [Taylor Swift: A Little Golden Book Biography By Wendy Loggia](#)
- [Reminders Of Him: A Novel By Colleen Hoover](#)
- [The Going To Bed Book](#)
- [Outlive: The Science And Art Of Longevity](#)
- [Little Blue Truck's Springtime: An Easter And Springtime Book For Kids By Alice Schertle](#)