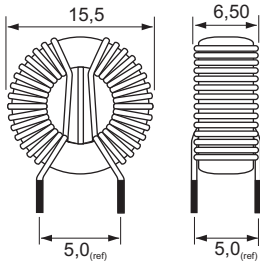
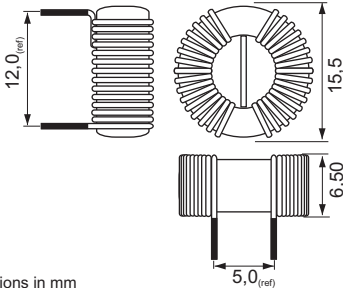
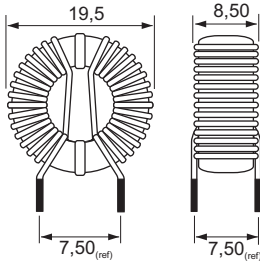
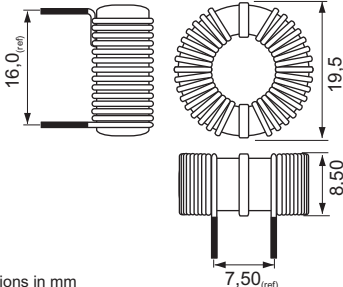


Current Compensated Choke

DST12V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST12V-562	5,60 30%	0,60	140
	DST12V-472	4,70 30%	0,70	130
	DST12V-332	3,30 30%	0,80	120
	DST12V-272	2,70 30%	1,00	75
	DST12V-222	2,20 30%	1,20	52
	DST12V-152	1,50 30%	1,50	35
	DST12V-102	1,00 30%	2,00	30
	DST12V-681	0,68 30%	2,50	22
DST12H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST12H-562	5,60 30%	0,60	140
	DST12H-472	4,70 30%	0,70	130
	DST12H-332	3,30 30%	0,80	120
	DST12H-272	2,70 30%	1,00	75
	DST12H-222	2,20 30%	1,20	52
	DST12H-152	1,50 30%	1,50	35
	DST12H-102	1,00 30%	2,00	30
	DST12H-681	0,68 30%	2,50	22
DST16V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST16V-562	5,60 30%	1,00	110
	DST16V-392	3,90 30%	1,20	70
	DST16V-272	2,70 30%	1,50	47
	DST16V-222	2,20 30%	2,00	42
	DST16V-182	1,80 30%	2,50	30
	DST16V-152	1,50 30%	3,00	21
	DST16V-102	1,00 30%	4,00	19
	DST16V-681	0,68 30%	5,00	15
DST16H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST16H-562	5,60 30%	1,00	110
	DST16H-392	3,90 30%	1,20	70
	DST16H-272	2,70 30%	1,50	47
	DST16H-222	2,20 30%	2,00	42
	DST16H-182	1,80 30%	2,50	30
	DST16H-152	1,50 30%	3,00	21
	DST16H-102	1,00 30%	4,00	19
	DST16H-681	0,68 30%	5,00	15

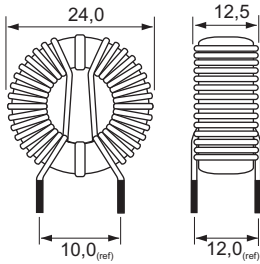
Technical information

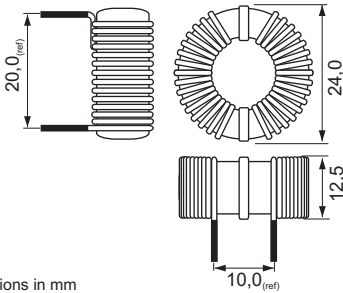
Inductance: measured by LCR meter at 1kHz, 1,0V
 DCR: tested by Milliohm meter at 20°C
 Max operating voltage: 250 Vac
 Operating temperature: -40°C to 105°C
 Hi-Pot 1500VAC 1500Vac winding to winding, 3s

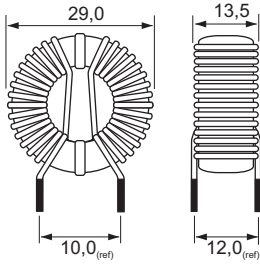


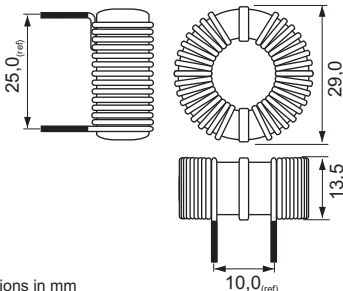
Note: All specifications subject to change without notice.

Current Compensated Choke

DST20V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST20V-682	6,80 30%	1,50	85
	DST20V-472	4,70 30%	2,00	53
	DST20V-392	3,90 30%	2,50	40
	DST20V-332	3,30 30%	3,00	27
	DST20V-222	2,20 30%	4,00	21
	DST20V-182	1,80 30%	5,00	14
	DST20V-152	1,50 30%	6,00	12
	DST20V-102	1,00 30%	8,00	11

DST20H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST20H-682	6,80 30%	1,50	85
	DST20H-472	4,70 30%	2,00	53
	DST20H-392	3,90 30%	2,50	40
	DST20H-332	3,30 30%	3,00	27
	DST20H-222	2,20 30%	4,00	21
	DST20H-182	1,80 30%	5,00	14
	DST20H-152	1,50 30%	6,00	12
	DST20H-102	1,00 30%	8,00	11

DST25V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST25V-562	5,60 30%	2,50	56
	DST25V-472	4,70 30%	3,00	41
	DST25V-392	3,90 30%	4,00	29
	DST25V-332	3,30 30%	5,00	20
	DST25V-272	2,70 30%	6,00	15
	DST25V-222	2,20 30%	8,00	12
	DST25V-152	1,50 30%	10,00	10
	DST25V-102	1,00 30%	12,00	8

DST25H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST25H-562	5,60 30%	2,50	56
	DST25H-472	4,70 30%	3,00	41
	DST25H-392	3,90 30%	4,00	29
	DST25H-332	3,30 30%	5,00	20
	DST25H-272	2,70 30%	6,00	15
	DST25H-222	2,20 30%	8,00	12
	DST25H-152	1,50 30%	10,00	10
	DST25H-102	1,00 30%	12,00	8

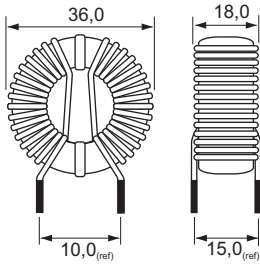
Technical information

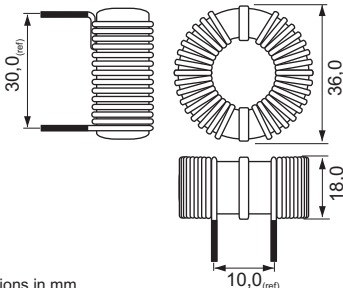
Inductance: measured by LCR meter at 1kHz, 1,0V
 DCR: tested by Milliohm meter at 20°C
 Max operating voltage: 250 Vac
 Operating temperature: -40°C to 105°C
 Hi-Pot 1500VAC 1500Vac winding to winding, 3s

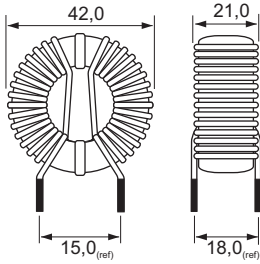


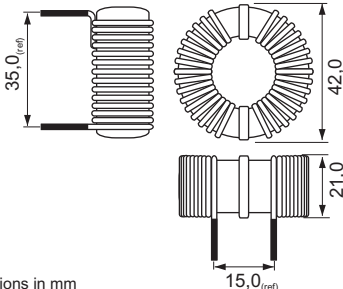
Note: All specifications subject to change without notice.

Current Compensated Choke

DST31V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST31V-153	15,0 30%	3,00	85
	DST31V-123	12,0 30%	4,00	60
	DST31V-103	10,0 30%	5,00	45
	DST31V-682	6,80 30%	6,00	33
	DST31V-562	5,60 30%	8,00	26
	DST31V-392	3,90 30%	10,00	20
	DST31V-332	3,30 30%	12,00	16
	DST31V-272	2,70 30%	15,00	13

DST31H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST31H-153	15,0 30%	3,00	85
	DST31H-123	12,0 30%	4,00	60
	DST31H-103	10,0 30%	5,00	45
	DST31H-682	6,80 30%	6,00	33
	DST31H-562	5,60 30%	8,00	26
	DST31H-392	3,90 30%	10,00	20
	DST31H-332	3,30 30%	12,00	16
	DST31H-272	2,70 30%	15,00	13

DST36V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST36V-103	10,00 30%	4,00	70
	DST36V-682	6,80 30%	5,00	55
	DST36V-562	5,60 30%	6,00	30
	DST36V-472	4,70 30%	8,00	26
	DST36V-332	3,30 30%	10,00	24
	DST36V-272	2,70 30%	12,00	22
	DST36V-222	2,20 30%	15,00	19
	DST36V-152	1,50 30%	18,00	16

DST36H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST36H-103	10,00 30%	4,00	70
	DST36H-682	6,80 30%	5,00	55
	DST36H-562	5,60 30%	6,00	30
	DST36H-472	4,70 30%	8,00	26
	DST36H-332	3,30 30%	10,00	24
	DST36H-272	2,70 30%	12,00	22
	DST36H-222	2,20 30%	15,00	19
	DST36H-152	1,50 30%	18,00	16

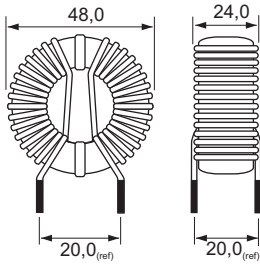
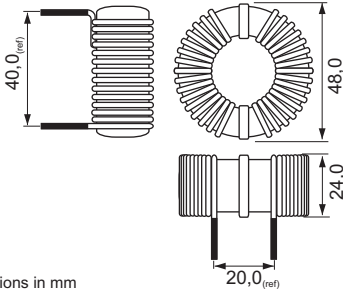
Technical information

Inductance: measured by LCR meter at 1kHz, 1,0V
 DCR: tested by Milliohm meter at 20°C
 Max operating voltage: 250 Vac
 Operating temperature: -40°C to 105°C
 Hi-Pot 1500VAC 1500Vac winding to winding, 3s



Note: All specifications subject to change without notice.

Current Compensated Choke

DST40V Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST40V-123	12,00 30%	5,00	67
	DST40V-103	10,00 30%	6,00	50
	DST40V-822	8,20 30%	8,00	40
	DST40V-682	6,80 30%	10,00	30
	DST40V-472	4,70 30%	12,00	22
	DST40V-272	2,70 30%	15,00	15
	DST40V-182	1,80 30%	18,00	12
	DST40V-102	1,00 30%	25,00	9
DST40H Series	Part Number	Inductance [mH]	Rated Current [A]	DC Resistance _(ref) m
 <p>Dimensions in mm</p>	DST40H-123	12,00 30%	5,00	67
	DST40H-103	10,00 30%	6,00	50
	DST40H-822	8,20 30%	8,00	40
	DST40H-682	6,80 30%	10,00	30
	DST40H-472	4,70 30%	12,00	22
	DST40H-272	2,70 30%	15,00	15
	DST40H-182	1,80 30%	18,00	12
	DST40H-102	1,00 30%	25,00	9

Technical information

Inductance: measured by LCR meter at 1kHz, 1,0V
 DCR: tested by Milliohm meter at 20°C
 Max operating voltage: 250 Vac
 Operating temperature: -40°C to 105°C
 Hi-Pot 1500VAC 1500Vac winding to winding, 3s



Note: All specifications subject to change without notice.