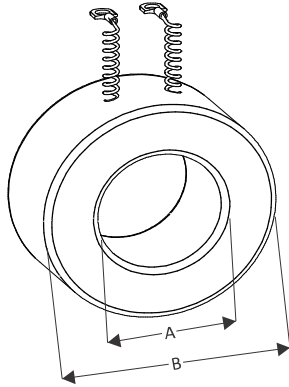


Tape Insulated Ring Type Current Transformers

EOT



- Note: 1) Axial depth shall vary with reference to Class of Accuracy.
 2) Standard Lead length shall be 100 mm with 2.5 sq.mm. Ring type lug.
 3) Mounting clamp can be provided on request on chargeable basis.

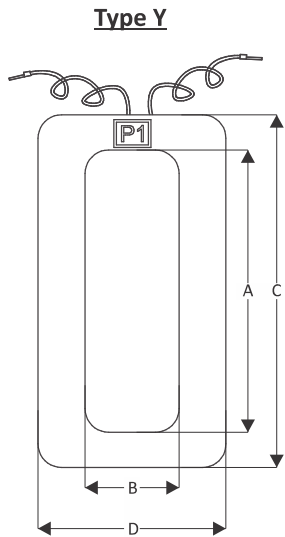
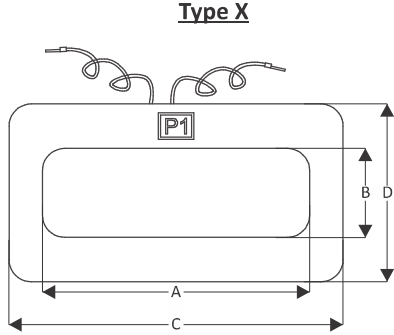
Tape Insulated Ring Type Metering CTs									
CAT. No.	Ratio	Min. Inner Dia. "A"	Max. Outer Dia. "B"	Class 0.5			Class 1.0		
				Burden in VA					
EOT30	100/5	30	80	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT30	125/5	30	80	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT30	150/5	30	80	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT30	200/5	30	80	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT55	250/5	55	105	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT55	300/5	55	105	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50		50	100	5	10	15	5	10	15
EOT55	400/5	55	105	5	10	15	5	10	15
EOT70		70	120	5	10	15	5	10	15
EOT40		40	90	5	10	15	5	10	15
EOT50	500/5	50	100	5	10	15	5	10	15
EOT55		55	105	5	10	15	5	10	15
EOT70		70	120	5	10	15	5	10	15
EOT50	600/5	50	100	5	10	15	5	10	15
EOT55		55	105	5	10	15	5	10	15
EOT70		70	120	5	10	15	5	10	15
EOT90	800/5	90	140	5	10	15	5	10	15
EOT55		55	105	5	10	15	5	10	15
EOT70		70	120	5	10	15	5	10	15
EOT90	1000/5	90	140	5	10	15	5	10	15
EOT70		70	120	5	10	15	5	10	15
EOT110		110	160	5	10	15	5	10	15
EOT90	1250/5	90	140	5	10	15	5	10	15
EOT110		110	160	5	10	15	5	10	15
EOT130		130	180	5	10	15	5	10	15

Tape Insulated Ring Type Metering CTs									
CAT. No.	Ratio	Min. Inner Dia. "A"	Max. Outer Dia. "B"	Class 0.5			Class 1.0		
				Burden in VA					
EOT110	1500/5	110	160	5	10	15	5	10	15
EOT130		130	180	5	10	15	5	10	15
EOT140		140	190	5	10	15	5	10	15
EOT110	1600/5	110	160	5	10	15	5	10	15
EOT130		130	180	5	10	15	5	10	15
EOT140		140	190	5	10	15	5	10	15
EOT110	2000/5	110	160	5	10	15	5	10	15
EOT130		130	180	5	10	15	5	10	15
EOT140		140	190	5	10	15	5	10	15
EOT110	2500/5	110	160	5	10	15	5	10	15
EOT130		130	180	5	10	15	5	10	15
EOT140		140	190	5	10	15	5	10	15
EOT140	3000/5	140	190	5	10	15	5	10	15
EOT160		160	210	5	10	15	5	10	15
EOT180		180	230	5	10	15	5	10	15
EOT200		200	250	5	10	15	5	10	15
EOT140	3200/5	140	190	5	10	15	5	10	15
EOT160		160	210	5	10	15	5	10	15
EOT180		180	230	5	10	15	5	10	15
EOT200		200	250	5	10	15	5	10	15
EOT140	4000/5	140	190	5	10	15	5	10	15
EOT160		160	210	5	10	15	5	10	15
EOT180		180	230	5	10	15	5	10	15
EOT200		200	250	5	10	15	5	10	15
EOT140	5000/5	140	190	5	10	15	5	10	15
EOT160		160	210	5	10	15	5	10	15
EOT180		180	230	5	10	15	5	10	15
EOT200		200	250	5	10	15	5	10	15
EOT140	6000/5	140	190	5	10	15	5	10	15
EOT160		160	210	5	10	15	5	10	15
EOT180		180	230	5	10	15	5	10	15
EOT200		200	250	5	10	15	5	10	15

Tolerance $\pm 3.00\text{mm}$

Tape Insulated Rectangular Type Current Transformers

ELT



Note:

- 1) Terminal arrangement shall be "Y" type if not mentioned in the order.
- 2) Axial depth shall vary with reference to Class of Accuracy.
- 3) Standard Lead length shall be 100 mm with 2.5 sq. mm. Ring type lug.

CAT. No.	Ratio	Min. Inner Dia.(AxB)	Max. Outer Dia.(Cx D)	Class 0.5 Class 1.0			
				Burden in VA			
ELTV	600/5	55x45	90x90	10	15	10	15
ELTP		85x60	125x105	10	15	10	15
ELTA		105x60	140x105	10	15	10	15
ELTV	800/5	55x45	90x90	10	15	10	15
ELTP		85x60	125x105	10	15	10	15
ELTA		105x60	140x105	10	15	10	15
ELTV	1000/5	55x45	90x90	10	15	10	15
ELTP		85x60	125x105	10	15	10	15
ELTA		105x60	140x105	10	15	10	15
ELTB	1250/5	130x60	170x110	10	15	10	15
ELTP		85x60	125x105	10	15	10	15
ELTI		105x60	150x110	10	15	10	15
ELTB	1500/5	130x60	170x110	10	15	10	15
ELTK		130x85	180x140	10	15	10	15
ELTI		105x60	150x110	10	15	10	15
ELTB	1600/5	130x60	170x110	10	15	10	15
ELTK		130x85	180x140	10	15	10	15
ELTM		160x60	210x115	10	15	10	15
ELTN	2000/5	170x85	245x145	10	15	10	15
ELTI		105x60	150x110	10	15	10	15
ELTB		130x60	170x110	10	15	10	15
ELTK	2500/5	130x85	180x140	10	15	10	15
ELTM		160x60	210x115	10	15	10	15
ELTN		170x85	245x145	10	15	10	15
ELTI	3000/5	105x60	150x110	10	15	10	15
ELTB		130x60	170x110	10	15	10	15
ELTK		130x85	180x140	10	15	10	15
ELTM	4000/5	160x60	210x115	10	15	10	15
ELTN		170x85	245x145	10	15	10	15
ELTI		105x60	150x110	10	15	10	15
ELTB	5000/5	130x60	170x110	10	15	10	15
ELTK		130x85	180x140	10	15	10	15
ELTM		160x60	210x115	10	15	10	15
ELTN	6300/5	170x85	245x145	10	15	10	15
ELTI		105x60	150x110	10	15	10	15
ELTB		130x60	170x110	10	15	10	15

Tolerance ±3.00mm

CAT. No.	Ratio	Min. Inner Dia.(AxB)	Max. Outer Dia.(Cx D)	Class 5P10	
				Burden in VA	
ELTH	600/5	85x60	125x110	10	15
ELTI		105x60	150x110	10	15
ELTP	800/5	85x60	125x105	10	15
ELTI		105x60	150x110	10	15
ELTI	1000/5	85x60	150x110	10	15
ELTC		105x60	170x130	10	15
ELTQ	1250/5	130x60	200x145	10	15
ELTI		85x60	150x110	10	15
ELTC	1600/5	105x60	170x130	10	15
ELTQ		130x60	200x145	10	15
ELTI	2000/5	85x60	150x110	10	15
ELTC		105x60	170x130	10	15
ELTQ	2500/5	130x60	200x145	10	15
ELTI		85x60	150x110	10	15
ELTC	3000/5	105x60	170x130	10	15
ELTQ		130x60	200x145	10	15
ELTI	4000/5	85x60	150x110	10	15
ELTC		105x60	170x130	10	15
ELTQ	5000/5	130x60	200x145	10	15
ELTI		85x60	150x110	10	15
ELTC	6300/5	105x60	170x130	10	15
ELTQ		130x60	200x145	10	15

Tolerance ±3.00mm

Tape Insulated Rectangular Type Metering CTs							
CAT. No.	Ratio	Min. Inner	Max. Outer	Class 0.5		Class 1.0	
		Dia.(Ax B)	Dia.(Cx D)				
				Burden in VA			
ELTI	2500/5	105x60	150x110	10	15	10	15
ELTB		130x60	170x110	10	15	10	15
ELTK		130x85	180x140	10	15	10	15
ELTM		160x60	210x115	10	15	10	15
ELTN		170x85	245x145	10	15	10	15
ELTE1		210x85	270x170	10	15	10	15
ELTE1		210x110	270x170	10	15	10	15
ELT		210x150	285x225	10	15	10	15
ELTJ	3000/5	130x60	180x120	10	15	10	15
ELTQ		130x85	200x145	10	15	10	15
ELTM		160x60	210x115	10	15	10	15
ELTN		170x85	245x145	10	15	10	15
ELTE1		210x85	270x170	10	15	10	15
ELTE1		210x110	270x170	10	15	10	15
ELT		210x150	285x225	10	15	10	15
ELTJ		3200/5	130x60	180x120	10	15	10
ELTQ	130x85		200x145	10	15	10	15
ELTM	160x60		210x115	10	15	10	15
ELTN	170x85		245x145	10	15	10	15
ELTE1	210x85		270x170	10	15	10	15
ELTE1	210x110		270x170	10	15	10	15
ELT	210x150		285x225	10	15	10	15
ELTQ	4000/5		130x85	200x145	10	15	10
ELTM		160x60	210x115	10	15	10	15
ELTN		170x85	245x145	10	15	10	15
ELTE1		210x85	270x170	10	15	10	15
ELTE1		210x110	270x170	10	15	10	15
ELT		210x150	285x225	10	15	10	15
ELTN	5000/5	170x85	245x145	10	15	10	15
ELTE1		210x85	270x170	10	15	10	15
ELTE1		210x110	270x170	10	15	10	15
ELT		210x150	285x225	10	15	10	15
ELTE	6300/5	170x85	245x160	10	15	10	15
ELT		210x85	285x225	10	15	10	15
ELT		210x110	285x225	10	15	10	15
ELT		210x150	285x225	10	15	10	15