

ENERGY AND AUTOMATION



Toroidal current Product designation transformers

General characteristics

Residual operation characteristic

Type A

Control circut

RTA110

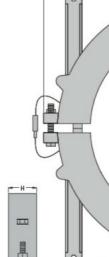
DO

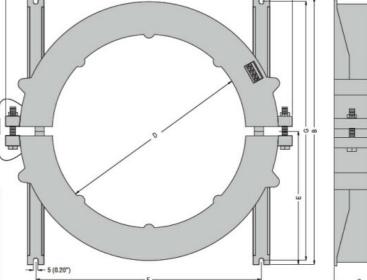
Diam. 210 Toroidal transformer mm/8.27"

RT210 - RTA210

Dimensions RT35 - RT60 - RT80 - RT110 - RX10 J -5 (0.20°)







• With screws, for RTA210 split-core type; fixed structure, without screws, for RT210 type.

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0	
5 (0.20")	
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TYPE	A	В	С	D	E	F	G	Н	K
RT35	100 (3.94")	110 (4.33")	50 (1.97")	35 (1.38")	47 (1.85")	60 (2.36")	43 (1.69")	30 (1.18")	_
RT60	100 (3.94")	110 (4.33")	50 (1.97")	60 (2.36")	47 (1.85")	60 (2.36")	43 (1.69")	30 (1.18")	_
RT80	150 (5.90")	160 (6.30")	50 (1.97")	80 (3.15")	70 (2.75")	110 (4.33")	43 (1.69")	30 (1.18")	_
RT110	150 (5.90")	160 (6.30")	50 (1.97")	110 (4.33")	70 (2.75")	110 (4.33")	43 (1.69")	30 (1.18")	_
RT210	310 (12.20")	290 (11.41")	54 (2.12")	210 (8.27")	145 (5.71")	240 (9.45")	280 (11.02")	36 (1.42")	258 (10.16")
RTA110	180 (7.09")	150 (5.90")	45 (1.77")	110 (4.33")	75 (2.95")	110 (4.33")	38 (1.50")	25 (0.98")	145 (5.71")
RTA210	310 (12.20")	290 (11.41")	54 (2.12")	210 (8.27")	145 (5.71")	240 (9.45")	280 (11.02")	36 (1.42")	258 (10.16")
RX10	100 (3.94")	110 (4.33")	50 (1.97")	 	_	60 (2.36")	43 (1.69")	30 (1.18")	_

Certifications and compliance

Compliant with standards

IEC/EN 60947-2

Certificates

EAC

ETIM classification





TOROIDAL CURRENT TRANSFORMERS, 210MM (8,27"IN)

ETIM 8.0

EC002048 -Current transformer