

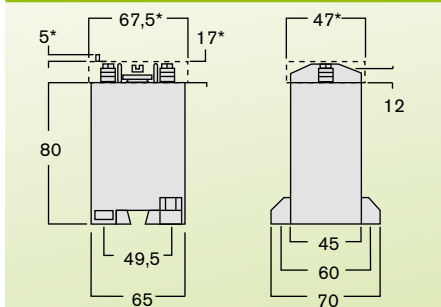
## TAQE (Formerly TAQ1)

### Measuring Current Transformers



- Wound primary
- Supplied with mounting feet
- Primary terminals M6 screw
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional sealable terminal cover (ATACOP06)
- Optional DIN rail clip (ATADIN01)
- Weight 320g

#### Dimensions



#### Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
5	-	3	-	500
10	-	3	-	100
15	-	3	-	150
20	-	3	-	200
25	-	3	-	250
30	-	3	-	300
40	-	3	-	400
50	-	3	-	500
60	-	3	-	600

1A or 5A Secondary

#### How to Order / Model Reference

eg **TAQE 50 A 100**

Model	TAQ1				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
5A					A
10...60A					B
Range					
Select code from ratio table above					???

DATA SHEET : RD1300

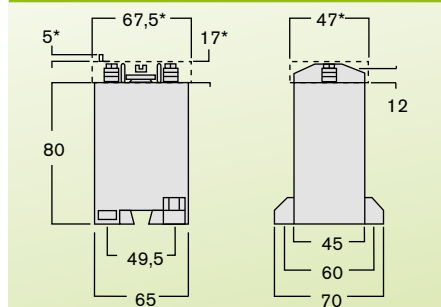
## TAQA (Formerly TAQ2)

### Measuring Current Transformers



- Wound primary
- Supplied with mounting feet
- Primary terminals M6 screw
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional sealable terminal cover (ATACOP06)
- Optional DIN rail clip (ATADIN01)
- Weight 320g

#### Dimensions



#### Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
1	2	4	6	100
1.5	2	4	6	150
2	2	4	6	200
2.5	2	4	6	250
3	2	4	6	300
5	2	4	6	500
7.5	2	4	6	750
10	2	4	6	100
15	2	4	6	150
20	2	4	6	200
25	2	4	6	250
30	2	4	6	300
40	2	4	6	400
50	2	4	6	500
60	2	4	6	600
70	2	4	6	700
75	2	4	6	750
80	2	4	6	800

1A or 5A Secondary

#### How to Order / Model Reference

eg **TAQA 50 B 100**

Model	TAQA				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
1...9A					A
10...80A					B
Range					
Select code from ratio table above					???

DATA SHEET : RD1305

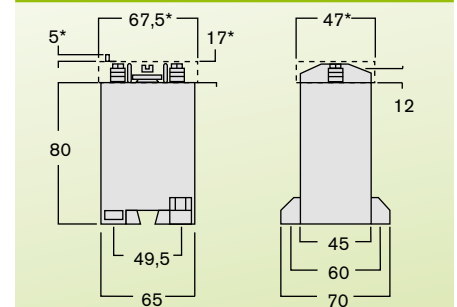
## TAQB (Formerly TAQ6)

### Measuring Current Transformers



- Wound primary
- Supplied with mounting feet
- Primary terminals M6 screw
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional sealable terminal cover (ATACOP06)
- Optional DIN rail clip (ATADIN01)
- Weight 350g

#### Dimensions



#### Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
5	6	10	12	500
10	6	10	12	100
15	6	10	12	150
20	6	10	12	200
25	6	10	12	250
30	6	10	12	300
40	6	10	12	400
50	6	10	12	500
60	6	10	12	600
80	6	10	12	800
100	6	10	12	100

1A or 5A Secondary

#### How to Order / Model Reference

eg **TAQB 50 B 100**

Model	TAQB				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
5A					A
10...80A					B
100A					C
Range					
Select code from ratio table above					???

DATA SHEET : RD1310