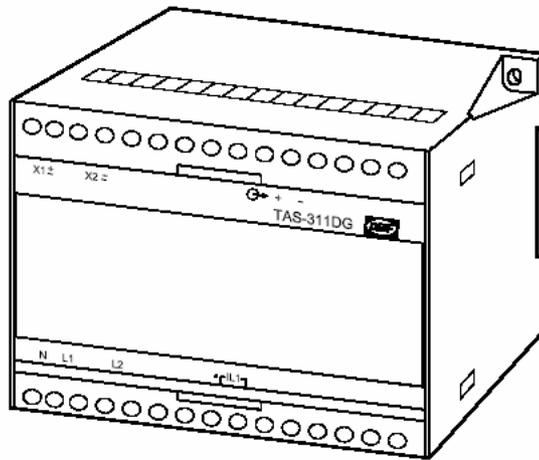


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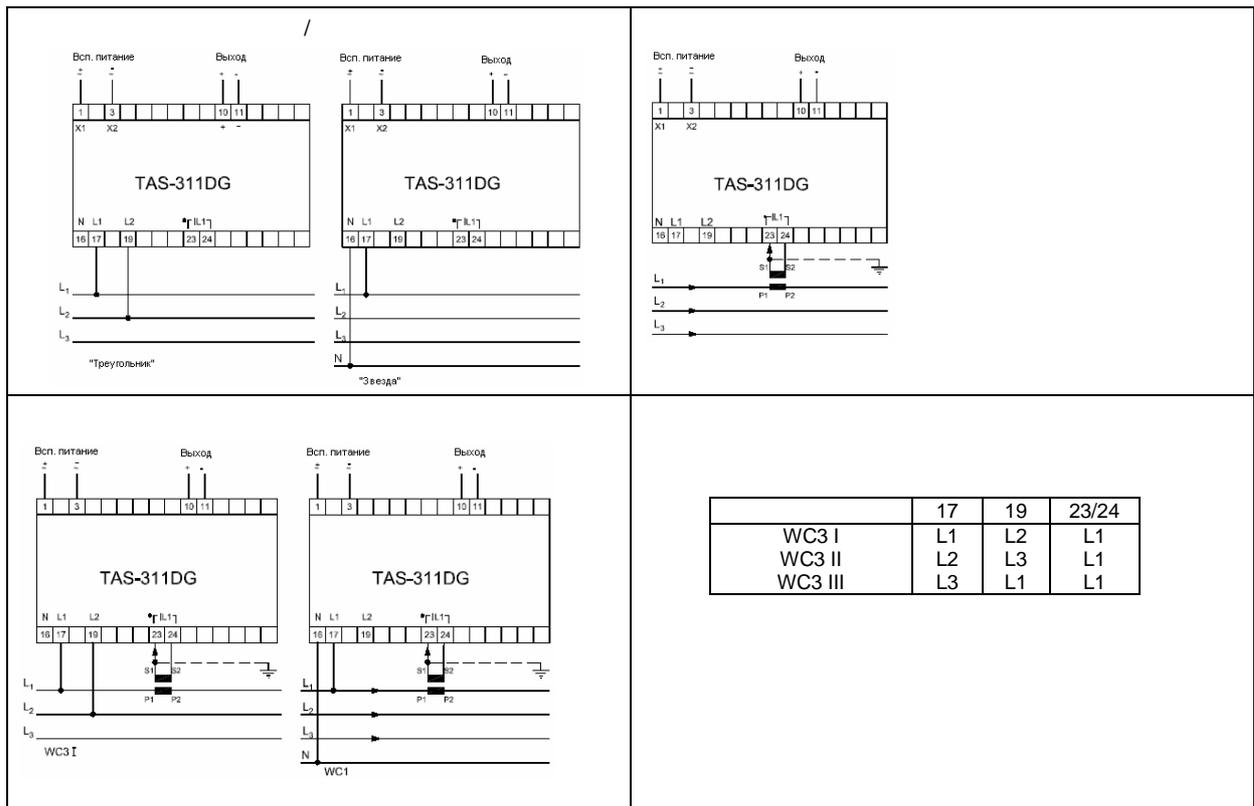
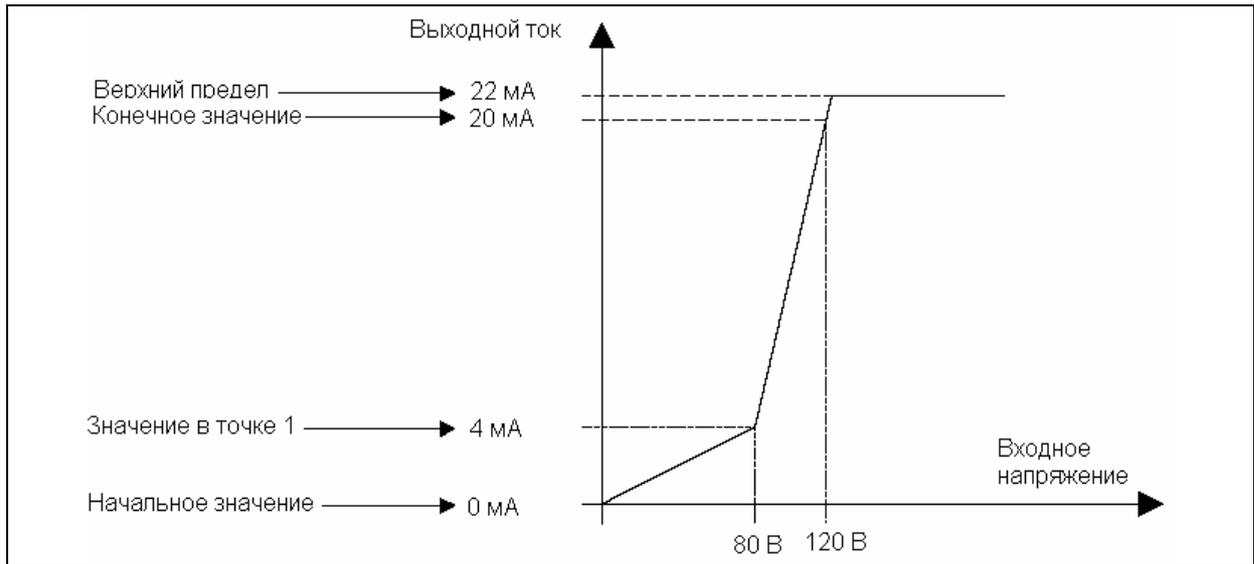
0,5

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688

TAS-331DG / TAS-321DG



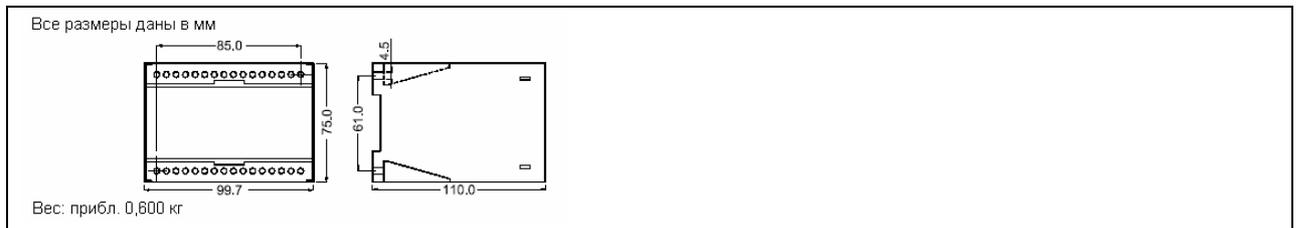
	/	0,5 (-10 ... <u>15 ... 30</u> ... 55°C)	688
		0,2 (f) (-10 ... <u>15 ... 30</u> ... 55°C)	688
		1,0 (-10 ... <u>15 ... 30</u> ... 55°C)	688
(In)	0,5 ... 10 (AC).	0 ... 120% Inom (≤ 0,3)	
	20 ;	75 10 , 240	1 .
	0,5		
(Un)	73/140/254/400 ; - ;	Un:1 ... 120%	
	127/240/440/690 ; - ;	Un:1 ... 120%	
	480		
	30 ... <u>45 ... 65</u> ... 80		
		5'	
		1	
	1		
	(0 ... 100%)	0... , 0...5 , 0...10 , 0...20 , 0...1 , 0...5 , 0...10	
	(10 ... 100%)	0,1...1 , 0,5...5 , 1...10 , 2...20 , 0,1...1 , 0,5...5 , 1...10	
	(20 ... 100%)	0,2...1 , 1...5 , 2...10 , 4...20 , 0,2...1 , 1...5 , 2...10	
	(-100...0...100%)	-1...0...1 , -5...0...5 , -10...0...10 , -20...0...20 , -1 ...0...1 , -5 ...0...5 , -10 ...0...10	
		± 120%	
	1,2 × Unom	2 × Unom 10 .	
(0 ... 100%)	2 × Inom	10 × Inom 10 . (≤ 75) / 40 × Inom	1 . (≤ 300)
(20 ... 100%)	0 ... 1 , 0 ... 5 , 0 ... 10 , 0 ... 20 , 0 ... 1 , 0 ... 10		
	0,2 ... 1 , 1 ... 5 , 2 ... 10 , 4 ... 20 , 0,2 ... 1 , 2 ... 10 ,		
	-1...0...+1 , -5...0...+5 , -10...0...+10 , -20...0...+20 , -1 ...0...+1 , -10 ...0...+10		
	- 10 (1) ;	- 20	
Δ . / Δ R .	10 , 5 , 1 , 20 ,	688	
	10 , 5 , 1 : ±0,5%		
	-10 ... 55°C () , - 25 ... 70°C () , - 40 ... 70°C () .		
	0,2%	10°C	
	/	< 105 0...90%	688
		< 300 0...30%	
		< 85 30...100%	
		< 75 ; 50	
		< 275 ; 200	
			688
			; 3750 -50 - 1 .
Uaux (45...65)	57,7-63,5-100-110-120-127-220-230-240-380-415-440-450-480-660-690 (AC) ±20%		
	24-48-110-220 (DC) -25% / + 30%		
	() 3,5 / 2		
(EMC)	HSE, DIN 40040		
	EN 50081-1/2 EN 50082-1/2		
	: IP40, : IP20,	529 EN 60529	
	: 2,5 2	4,0 2	
		UL94 (V1).	
		57 ... 690 (AC)	
		0 ... 67%	
		100 ... 120%	
		" (UL1-N) 57 ... 400 (AC)	
		" (UL1- L2) 100 ... 690 (AC)	
		0,5 ... 8	
		0 ... 67%	
		100%	

()

20 ... 80
 20 ... 76
 40 ... 80
 4 ≤ -
 " " (UL1-N) 57 ... 400 (AC) (U_n): 1...120%
 " " (UL1-L2) 100 ... 690 (AC) (U_n): 30...120%
 Δφ = 180°, U_n I_{nom} (I_{nom} = 1A 5A)
 1,5% 50...120% U_n
 1,5% 50...150% I_{nom}
 2,5% 20...50% I_{nom}
 0°...60° / 360° ()
 -359,9°...360°
 -359,9°...360°
 60° < < 360°
 WC1: (IL1 UL1-N) (IL2 UL2-N) (IL3 UL3-N): 57...400 (AC)
 WC3 I: (IL1 UL1-L2): 100...690 (AC)
 WC3 II: (IL1 UL2-L3): 100...690 (AC)
 WC3 III: (IL1 UL3-L1): 100...690 (AC)
 (U_n): 30...120%

()

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	0kV...8kV...12kV	0...120A	45...50...55Hz	-90°...-60°...0°...60°...90° 0 ... 0,5 ... 1 ... 0,5 ... 0
	" " (-)		" " (-)	WC3 I
	10 / 100			
	0...80...120		400 (AC)	400
		100 / 1		500 / 5
		1,2		5
	0	4	4	- 10
1	4	-	-	- 8
	12	-	12	0
2	-	-	-	8
	20	20	20	10
	0	0	4	- 12
	22	24	21,5	12
	100 (AC)	110 (DC)	400 (AC)	220 (DC)



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(35) DIN

4.

DIN

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