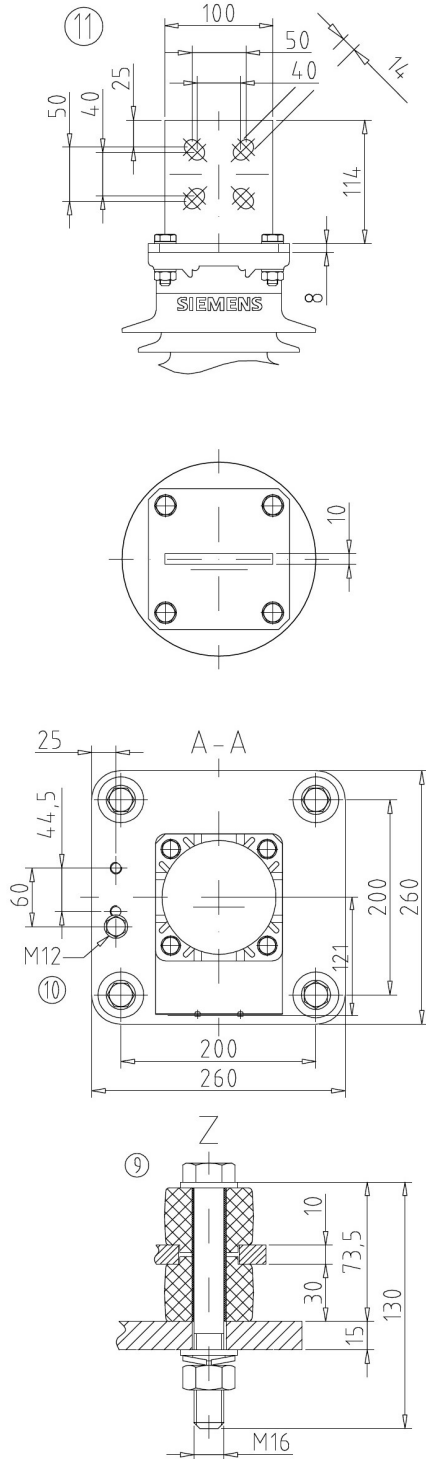
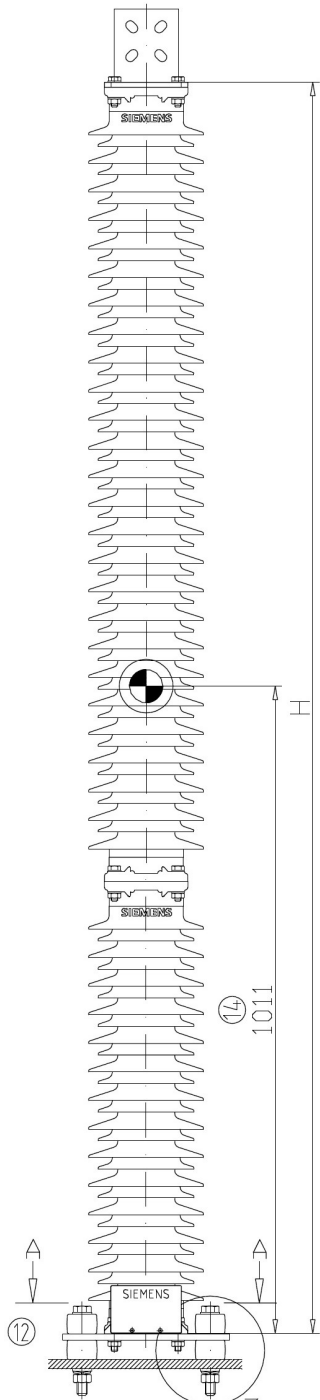


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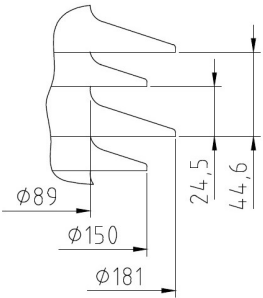
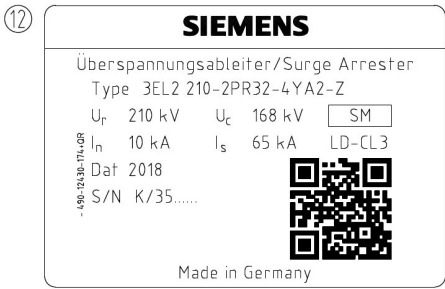


① Type	② U_n kV	③ U_c kV	④ H mm	⑤ G kg	⑥ n	d mm	l mm	⑦		⑧ k mm
								SLL N	SSL N	
3EL2 210-2PR32-4YA2-Z	210	168	1945	64,1	2	-	-	1430	2050	6835

1. Type
2. Rated voltage
3. Continuous operating voltage
4. Total weight, approx.
5. Number of units
6. Dimensions of the grading fittings
7. Max. permissible pull at insulator top
8. Min. creepage distance
9. Basic plate for isolated installation, 4-hole mounting M16, 200×200 mm²
10. Earth terminal or terminal for control devices
11. Flat terminal, A2
12. Name plate (anodized aluminum)

14. Center of mass

Remarks
Frequency: 50 Hz
Altitude above sea level: up to 1000 m
Material and color of insulator: directly molded silicone housing, grey



Gardabani TPP

Index	Remark		Ä.d.	Date
				08.11.2018
First issue		Current update		CAD-drawing
08.11.2018		Date		
Symphonianus		Handled by		
K. Kielau		Checked		
		Section leader		
		Standard		
		f. type	type	
SIEMENS		EM HP AR / 27144107.0010		B01-
Replacement for		drawing number		Sheet no. Index
file: 27144107-0010.dwg		Superseded by		