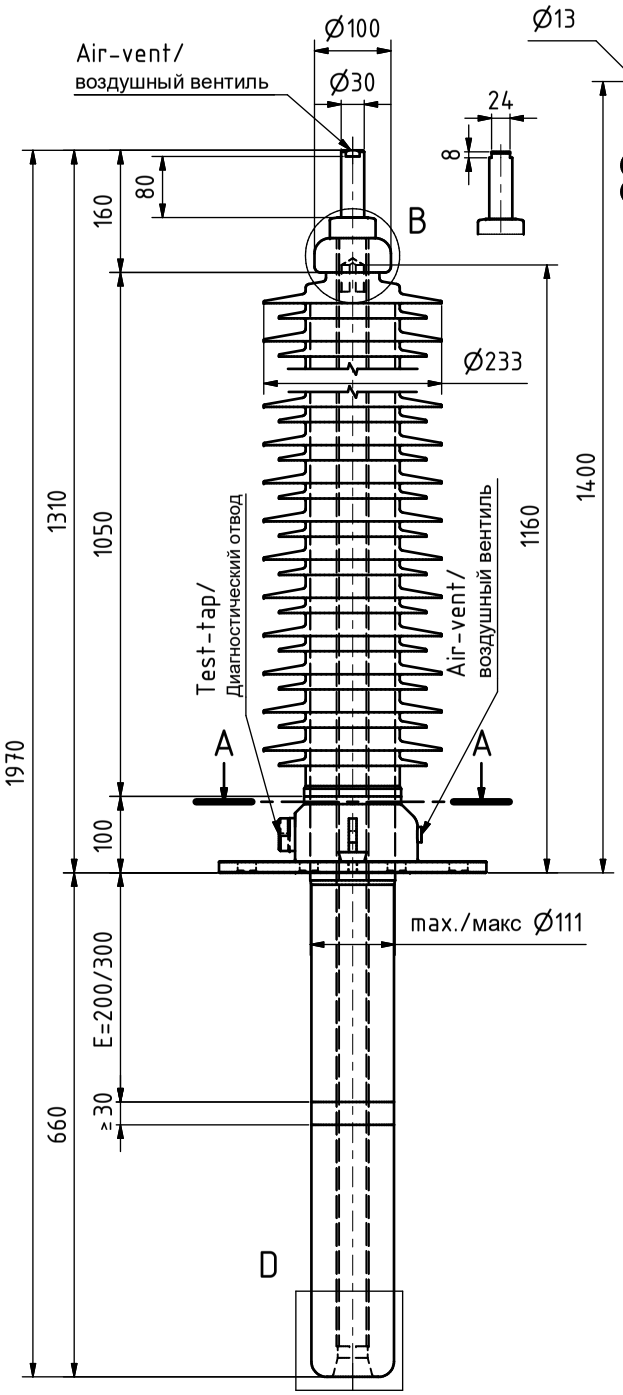

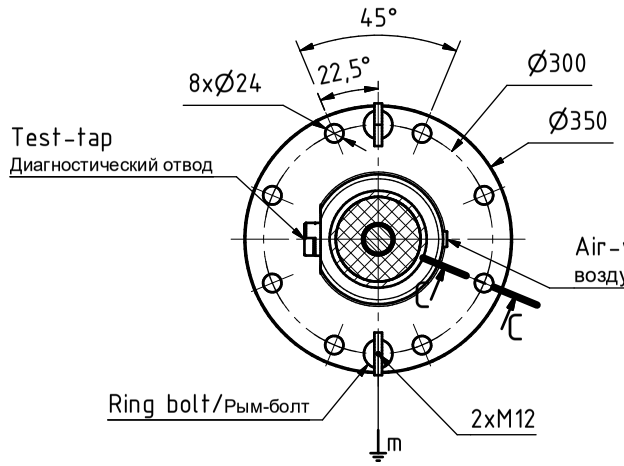

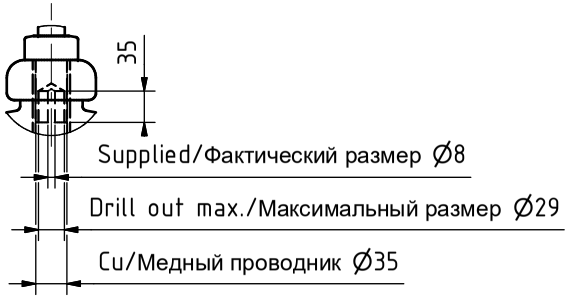

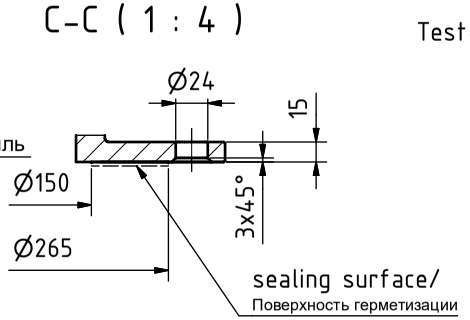

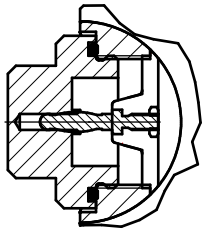

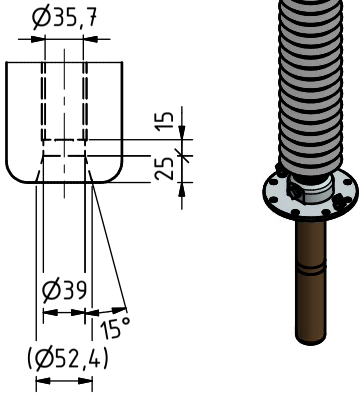

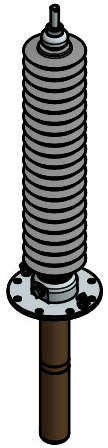

Технические данные/Technical Data

Номинальное напряжение (Un)	Rated voltage (Un)		110 kV
Максимальное рабочее напряжение (Um)	Highest voltage (Um)		126 kV
Испытательное напряжение (AC)	Test voltage (AC)	50 Hz/1min.	230 kV
Грозовой импульс (BIL)	Basic impulse level (BIL)	1.,2/50µs	550 kV
Номинальный ток (Ir)	Rated current (Ir)		800 A
Температура окружающей среды	Ambient temperature		-60°C...+55°C
Изоляция при наружном исполнении	Insulator outdoor		Силикон / Silicone grey
Длина пути утечки	Creepage distance	31mm/kV	3906 mm
Консольная нагрузка	Cantilever test load	Class II	3150N
Вес	Weight		44 kg
Угол установки	Installation		0...90°
Изоляция	Insulation		Duresca (RIP)

Tol. as per DIN ISO 2768-1 (c)

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REV	DESCRIPTION	DATE	NAME
D	E length update	20.01.2020	gbi
C	Air vent top terminal	13.01.2020	gbi
B	Diameter 111	06.11.2019	nst
A	New layout	07.03.2019	gbi

	DATE	NAME
Creat.	13.09.2013	smu
Check		
Appr.		

www.mgc.ch

DTOI Трансформ аторный ввод масло-воздух
126kV / 800A
E=200/300 / Cu /ø350/300/111

DRAWING NO.: 610.13.0036

REVISION: D

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