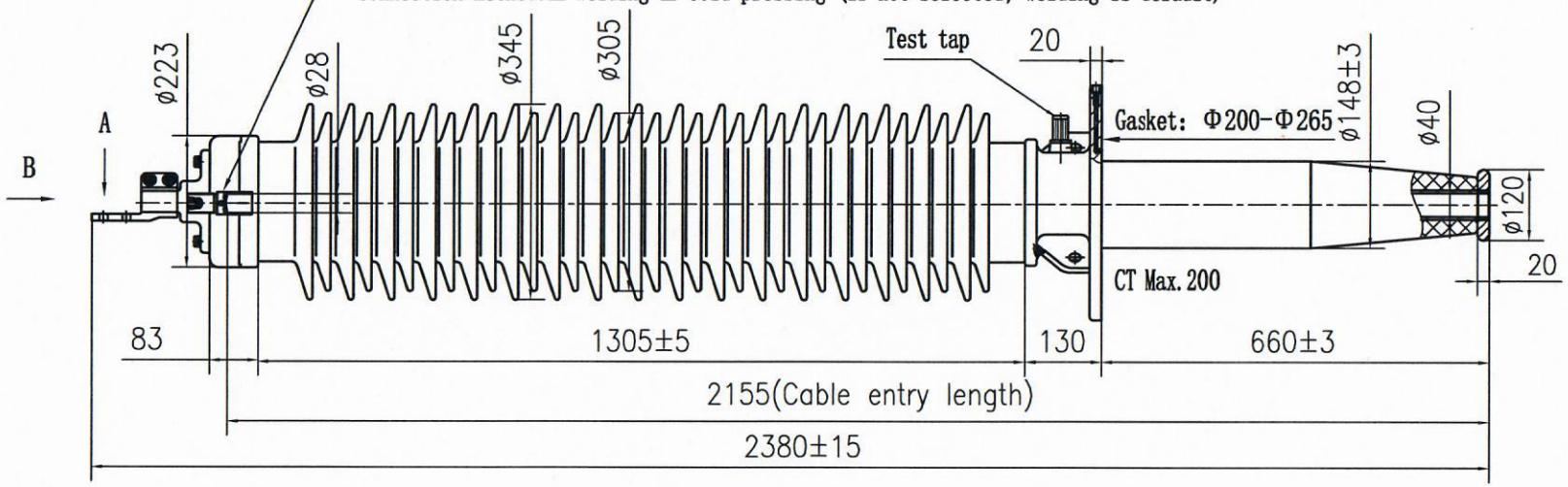
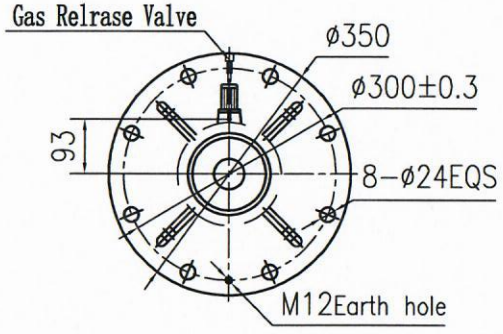
BSY.11BCW2CL1.001.2(T2)

Please select cable lead-in terminal requirements:
Terminal plating layer: ☐ Tin-plated ☐ Silver-plated ☐ No plating(If unchecked, it defaults to the terminal block configuration)
Terminal opening size or wire regulations: _____ (If no special requirements,default to drawing dimensions)
Connection method:☐ Welding ☐ Cold pressing (If not selected, welding is default)

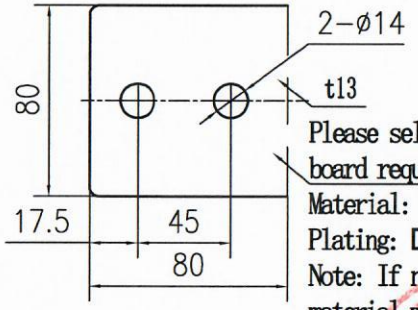


Technical Parameter	Unit	Value
Um	kV	126(123)
Ir	A	800
fr	Hz	50 / 60
Dry/Wet power-frequency withstand voltage	kV	255
BIL choped wave	kV	550
Tanδ %	<	0.5
Partial Discharge (under Um)	pC	10
Rated thermal short-time current (2sec)	kA	20
Rated dynamic current	kA	50
Test tap voltage withstand	kV	2
Arcing distance	mm	1305
Creepage distance	mm	4420
Mounting angle	°	0-90
Altitude	m	2000
Cantilever load	N	3150
Ambient temperature	℃	-40~+40
External insulation/colour		Porcelain/Brown

B Direction Flange



A Direction Terminal



Please select air-side terminal board requirements:
Material: ☐ Brass ☐ T2 pure copper
Plating: ☐ Tin-plated ☐ Silver-plated
Note: If not selected, default is brass material with tin plating

						Porcelain Draw Lead		BUSHING (BEIJING) HV ELECTRIC CO., LTD
Marks	Marks No	Changed file No		Signature	Date	Weight	Proportion	RIS Condenser Dry-Type Transformer Bushing
Design	JTB	2026.1.28	Standardization	QXD	2026.1.28		1:12	EBRWL-126(123)/800-4
Proofreading	WJJ	2026.1.28						BSY.11BCW2CL1.001.2(T2)
Technology			Approval			Page:	/	

Digitally signed by Dodiță Eugeniu
Date: 2026.02.12 09:16:17 EET
Reason: MoldSign Signature
Location: Moldova
MOLDOVA EUROPEANĂ