

## Ordering Instructions

Please send us the detailed specifications for quotations or fill in below form upon request. Thanks a lot!

Item	Description	Value
1.	Applicable standards	<input type="checkbox"/> IEC60076 <input type="checkbox"/> UL1446
2.	MV Dry type transformer	<input type="checkbox"/> Rectifier transformer <input type="checkbox"/> Distribution transformer
3.	Cooling method	<input type="checkbox"/> Cross cooling fan <input type="checkbox"/> Enclosed type <input type="checkbox"/> Natural air
4.	Number of phases	<input type="checkbox"/> 1 phase <input type="checkbox"/> 3 phases
5.	Rated frequency	<input type="checkbox"/> 50Hz <input type="checkbox"/> 60Hz
6.	Temperature class	<input type="checkbox"/> 180 °C (H class) <input type="checkbox"/> 220 °C(C class)
7.	Winding wires	<input type="checkbox"/> Copper <input type="checkbox"/> Aluminum
8.	Iron core	<input type="checkbox"/> Oriented silicon steel <input type="checkbox"/> Non-oriented silicon steel
9.	Rated power	_____kVA
10.	Rated primary voltage	_____kV
11.	Primary Taps	_____%
12.	Rated primary current	_____A
13.	Rated secondary voltage	_____kV
14.	Number of secondary windings	_____
15.	Rated secondary current	_____A
16.	Auxiliary power	_____kVA _____kV
17.	Efficiency at full load	_____%
18.	Total impedance	_____%
19.	Insulation level	BIL _____AC _____/AC _____kV
21.	Max altitude	_____m
22.	Further requirements	