

CY Electromagnetic current and voltage transformers quotation form

Tick the appropriate box and fill in these the needed value

Common characteristics

Type							Quantity	<input type="text"/>
Standard	GB <input type="checkbox"/>	IEC <input type="checkbox"/>	ANSI <input type="checkbox"/>				Other	<input type="text"/>
Frequency	50 Hz <input type="checkbox"/>	60 Hz <input type="checkbox"/>						
Highest voltage for equipment (kV)	7.2 <input type="checkbox"/>	12 <input type="checkbox"/>	17.5 <input type="checkbox"/>	24 <input type="checkbox"/>	40.5/36 <input type="checkbox"/>	72.5 <input type="checkbox"/>	Other	<input type="text"/>
Installation site	Indoor <input type="checkbox"/>	Outdoor <input type="checkbox"/>						
Height above & Sea-level	1000M <input type="checkbox"/>	2000M <input type="checkbox"/>	3000M <input type="checkbox"/>	4000M <input type="checkbox"/>	Other			<input type="text"/>

VT's specifications

Primary

Phase type Phase / ground Phase / phase

Rated primary voltage (kV)

Secondary

	1st secondary	2nd secondary	3rd secondary
Rated secondary voltage	<input type="text"/> (V)	<input type="text"/> (V)	<input type="text"/> (V)
Accuracy class	<input type="text"/> Class	<input type="text"/> Class	<input type="text"/> Class
Rated output	<input type="text"/> (VA)	<input type="text"/> (VA)	<input type="text"/> (VA)

CT's specifications

Rated primary current A Rated primary voltage (kV)

Rated short time current (kA)

Rated secondary current 5A 1A Other

	1st secondary	2nd secondary	3rd secondary
Accuracy class	<input type="text"/> Class	<input type="text"/> Class	<input type="text"/> Class
Rated output	<input type="text"/> (VA)	<input type="text"/> (VA)	<input type="text"/> (VA)

Security factor (FS) / accuracy limit factor (ALF) (FS / ALF) (FS / ALF) (FS / ALF)

Other special requirements