

Date: 05/2/2013

REQUEST FOR QUOTE

Nº PRO-12-0230-1

Manufacturer:

Contact:

Client: GIGAWATT INGENIEROS

Project: INGENIERÍA A NIVEL DE EJECUCIÓN DE OBRAS PARA LA IMPLEMENTACIÓN DEL TRANSFORMADOR 66/22.9/10 kV DE 25 MVA EN LA SET AYACUCHO CON CELDAS DE TRANSFORMA

Our Reference: 0126-ETT-1

Item	Quantity	Product description	
1	3	Current transformer	
		Rated Voltage	17.5 kV
		Ratio	400-500-600/5-5 A
		Burden	25VA-20 VA
		Accuracy	5P20-0.2
		BIL	95 kVp
		Installation Type	Exterior
2	3	Current transformer	
		Rated Voltage	17.5kV kV
		Ratio	200-300-400-500-600-700-800/5-5
		Burden	25VA-25 VA
		Accuracy	5P20-0.2
		BIL	95 kVp
		Installation Type	Exterior
3	3	Rated voltage	123 kV
		Ratio	100-200-300-400-500-600/5-5-5 A
		Burden	50VA-50VA-30 VA
		Accuracy	5P20-5P20-0.2
		BIL	450 kVp
4	3	Current transformer	
		Rated voltage	123 kV
		Ratio	200/300/400/500/600/700//5/5 A
		Burden	50VA-30VA VA
		Accuracy	5P20-0.2
		BIL	450 kVp
		Frequency	60 Hz
5	8	Inductive voltage transformer	
		Rated Voltage	36 kV
		Ratio	22.9/V3//0.10/V3
		Burden	30VA-30 VA
		Accuracy	3P-0.2
		BIL	170 kVp
		Frequency	60 Hz
6	8	Capacitive voltage transformer	
		Rated Voltage	123 kV
		Ratio	66/V3//0.10V3
		Burden	50VA-30 VA

		Class	3P-0.2
		BIL	450 kVp
		Frequency	60 Hz

--