

Q066290 Supply and Delivery of Relay Tester

Specification and Offer Sheet

Item	Description	Comply Yes / No	Remarks
1	A. Capable for measuring the following relay : MORS SMITT BG 400 115 EG SF and MORS SMITT BG 400 24 aG SF		
2	Measurement of coil resistance: Test range: 10.0Ω ~409.4 Ω Resolution: 0.1 Ω : 409 Ω~4094 Ω : 1 Ω : 4090 Ω~20470 Ω : 10 Ω Error: ±1% ±0.5 Ω		
3	Measurement of contact resistance: Contact testing voltage in 6V DC/24V DC (error ±5%) Test range: 0~500m Ω Resolution: <=0.1 mΩ Error: ±1% ±1mΩ		
4	Measurement of make/break voltage: Test range: DC 0V ~24V Resolution: <=0.01 V : DC 24V ~120V : <=0.03 V Error: ±1% ±0.03V		
5	Measurement of make/break timing: Test range: 0~60mS Resolution: 10uS Error: ±1% ±10uS		
6	Measurement of make/break bouncing time: Test range: 0~60mS Resolution: 10nS Error: ±1% ±10uS		
7	Measurement of operation temperature: Test range: 5~40°C Error: ±1°C		
8	Screen display: LCD Display; All test result of items (A-F) should show in one-off		
9	Build in RS232 communication port for connection to PC that may export the test result to PC for storage, printing and data analysis; and also providing the parameter setting via PC.		
10	The relay tester should capable to storage 50 types relay or above for setup the testing parameter t		
11	Physical size: Small type model (less than W250mm x H250mm x D250mm)		
12	Warranty: <u>one year</u>		

Company Name:

Contact Person:

Tel.:

E-mail:

Proposed Model:

Delivery Lead Time

Supplier's reference number (if any):