

Albright International Ltd, Technical Applications Form

CUSTOMER DETAILS:	Date:
Customer:	Contact Name:
Address:	Telephone:
	Facsimile:
	Email:
	Website:

<u>MAIN CONTACTS</u>	Nominal	Minimum	Maximum
Current (A):	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Voltage (V):	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Load Duration (Mins):	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>

Contacts Closing on Load (Y/N):

Contacts Opening on Load (Y/N):

TYPE OF LOAD (Tick the Appropriate Boxes)

Resistive :

Inductive :

Capacitive :

MAIN CONTACT CONFIGURATION (Tick the Appropriate Boxes)

Single Pole :

Double Pole :

Motor Reverse :

Normally Open :

Normally Closed :

Change Over :

State Contactor Type Number (If Known):

<u>COIL RATING</u>	Nominal	Minimum	Maximum
Ambient Temp. (Deg C):	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Voltage (V):	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Operation:	Continuous (100% Duty) <input style="width: 30px;" type="text"/>		Prolonged (90% Duty) <input style="width: 30px;" type="text"/>
	Intermittent (70% Duty) <input style="width: 30px;" type="text"/>	High Powered (Very Intermittent, 25% Duty) <input style="width: 30px;" type="text"/>	

Frequency of Switching:

Duty Cycle:

ADDITIONAL FEATURES (Tick the Appropriate Boxes)

Auxiliary Contacts :

Coil Termination :

Coil Finish :

Magnetic Blowouts :

Coil Suppression :

Brackets (Y/N) :

Magnetic Latching:

If Brackets are Required, Please Specify Type :

Mounting Attitude : Horizontal

Vertical

Other

SPECIFY APPLICATION TYPE: ie Electric Vehicle, Static, Telecommunications etc.

NOTES