CD AUTOMATION THYRISTOR QUOTATION

MAIN SUPPLY VOLTAGE / LOAD POWER		
Main Supply Voltage	*(please fill out the next cell with the voltage value)*	
Frequency (Hz)	*(please fill out the next cell with the frequency in Hz)*	
Load Power (Kw)	*(please fill out the next cell with the load power in Kw)*	
LOAD WIRING		
1 Phase Load		☐
Star		☐
Star + Neutral		☐
Delta		☐
Open Delta		☐
THYRISTOR CONNECTION		
1 Phase Load		☐
3 Phase 2 Phases Controlled		☐
3 Phase 3 Phase Controlled		☐
LOAD TYPE		
Normal Resistive Load		☐
Cold Resistance (*)		☐
Infrared Short		☐
Infrared Medium		☐
Infrared Long		☐
Transformer Coupled with normal resistance		☐
Transformer Coupled with cold resistance (*)		☐
THYRISTOR INPUT SIGNAL		
SSR		☐
4:20mA		☐
0:10V		☐
RS485		☐
Potentiometer		☐
THYRISTOR FIRING		
Zero Crossing		☐
Burst Firing (Quick Zero Crossing)		☐
Single Cycle		☐
Half Cycle		☐
Phase Angle		☐
Delayed Triggering		☐
CONTROL TYPE (Feedback)		
Voltage Control Mode		☐
Current Control Mode		☐
Power Control Mode		☐
COMMUNICATION / RETRASMISSION		
No Communication Requested		☐
Modbus RTU		☐
Profibus DP + Modbus RTU		☐
Profinet + Modbus RTU		☐
Modbus TCP + Modbus RTU		☐
Retrasmission required		☐

Red Field are mandatory to make a correct quotation

(*) Resistance where starting current with cold elements can be up to 16 times nominal current (Super Kanthal)