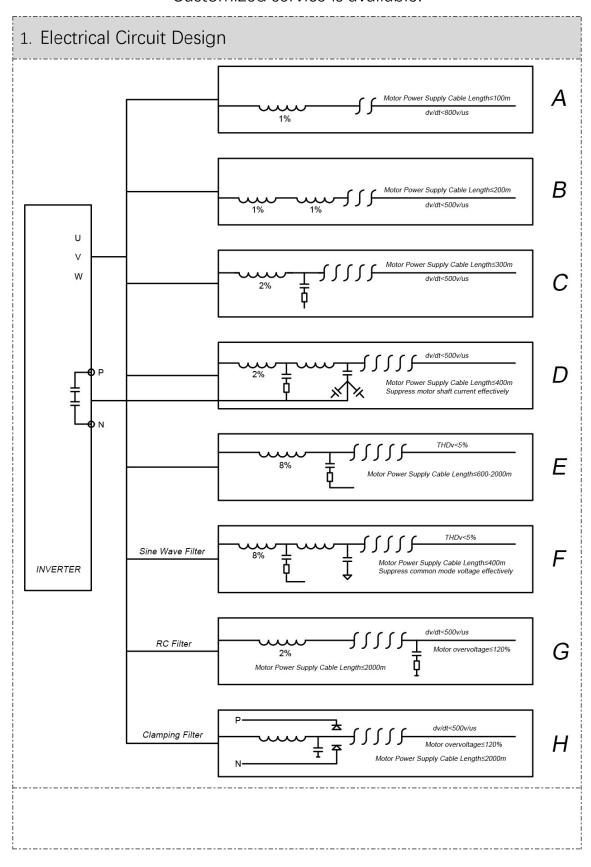


DAQI® Reactors Data sheet

Customized service is available.

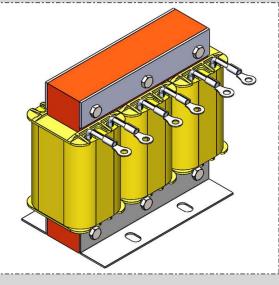


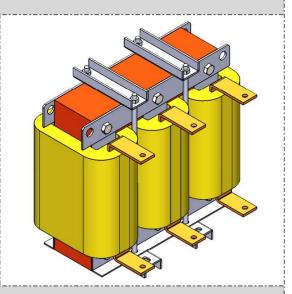


Long cable power supply over-voltage protection		
Solution A:	Motor Power Supply Cable Length≤100m	
	dv/dt<800v/us	
Solution B:	Motor Power Supply Cable Length≤200m	
	dv/dt<500v/us	
Solution C:	Motor Power Supply Cable Length≤300m	
	dv/dt<500v/us	
Solution D:	Motor Power Supply Cable Length≤400m	
	dv/dt<500v/us	
	Suppress motor shaft current effectively	
Solution E:	Motor Power Supply Cable Length≤600-2000m	
	THDv<5%	
Solution F:	Motor Power Supply Cable Length≤400m	
	THDv<5%	
	Suppress common mode voltage effectively	
Solution G:	Motor Power Supply Cable Length≤2000m	
	dv/dt<500v/us	
	Motor over-voltage≤120%	
Solution H:	Motor Power Supply Cable Length≤2000m	
	dv/dt<500v/us	
	Motor over-voltage≤120%	
Please kindly send an inquiry for more details.		



2. Structure Design





3. Electrical Specifications

Rated Voltage:	380V/690V/1140V 50/60HZ
Rated working frequency:	0-120HZ
Rated current:	5A-1600A
Ambient temperature:	-25°C~50°C
Insulation class:	H
Others:	Customized features according to uses.

4. Standards

- ♦ GB 19212.1-2008
- ♦ GB/T 1094.6-2011
- Please kindly send an inquiry for more details.
- We will offer the solution according to the exact uses.

Contact Us:

Email: sales@daqidevice.com



DAQI® Products Series

- Sine Wave Filter
- Passive Harmonic Filter
- EMC Filter
- Reactors
- Transformers
- Load Banks
- Active Filter

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