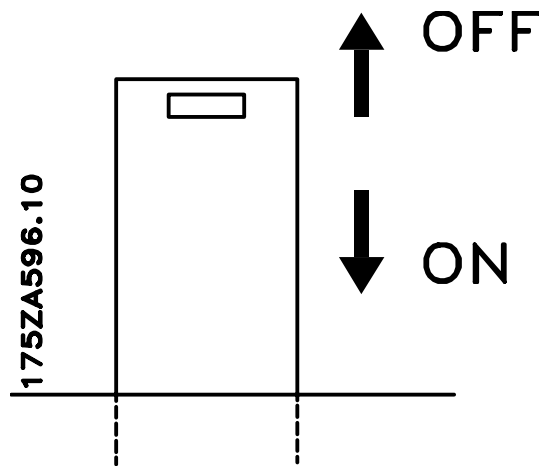


Changes concerning the RFI switch for the VLT 5000/6000 Series

The RFI switch has been changed in the VLT 5000 and 6000 units mentioned in this instruction. The switches are now red and placed as shown on the photos on the following pages. They are operated by means of eg. a screwdriver. The switches are set in the OFF position when they are pulled out and in ON position when they are pushed in (see drawing). Factory setting is ON.



Before operating the RFI switch please note:



NB!

The RFI switch is not to be operated with mains connected to the unit. Check that the mains supply has been disconnected before operating the RFI switch.



NB!

Open RFI switch is only allowed at factory set switching frequencies.



NB!

The RFI switch disconnects the capacitors galvanically; however, transients higher than approx. 1,000 V will be bypassed by a spark gap.

Mains supply connected to earth:

The RFI switch must be in ON position in order for the frequency converter to comply with the EMC-standard.

continued on the following pages

RFI switch for the VLT® 5000/6000 Series



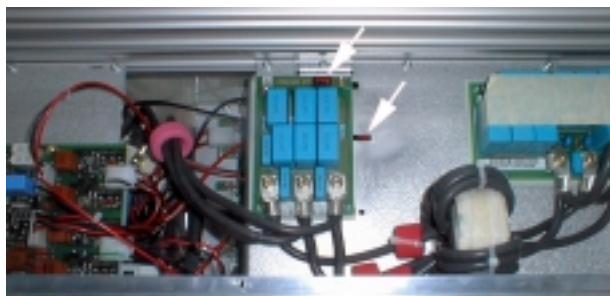
175z1590

Compact IP20	
VLT 5016 - 5022	380 - 500 V
VLT 5008	200 - 240 V
VLT 6016 - 6027	380 - 460 V
VLT 6006 - 6011	200 - 240 V



175z1589

Compact IP20	
VLT 5027 - 5032	380 - 500 V
VLT 5011 - 5016	200 - 240 V
VLT 6032 - 6042	380 - 460 V
VLT 6016 - 6022	200 - 240 V



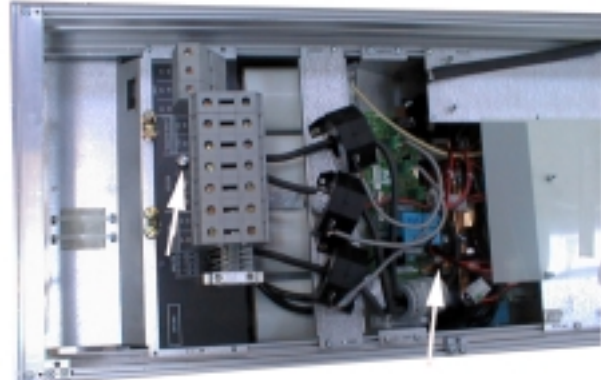
175z1588

Compact IP20	
VLT 5042 - 5052	380 - 500 V
VLT 5022 - 5027	200 - 240 V
VLT 6052 - 6062	380 - 460 V
VLT 6027 - 6032	200 - 240 V



175z1591

Compact IP54	
VLT 5016 - 5027	380 - 500 V
VLT 5008 - 5011	200 - 240 V
VLT 6016 - 6032	380 - 460 V
VLT 6006 - 6011	200 - 240 V



175z1592

Compact IP54	
VLT 5032 - 5052	380 - 500 V
VLT 5016 - 5027	200 - 240 V
VLT 6042 - 6062	380 - 460 V
VLT 6016 - 6032	200 - 240 V

RFI switch for the VLT® 5000/6000 Series

175zf594



Bookstyle IP20

VLT 5001 - 5011

380 - 500 V

VLT 5001 - 5006

200 - 240 V

VLT 6002 - 6011

380 - 460 V

VLT 6002 - 6005

200 - 240 V



Compact IP20

VLT 5001 - 5011

380 - 500 V

VLT 5001 - 5006

200 - 240 V

VLT 6002 - 6011

380 - 460 V

VLT 6002 - 6005

200 - 240 V



Compact IP54

VLT 5001 - 5011

380 - 500 V

VLT 5001 - 5006

200 - 240 V

VLT 6002 - 6011

380 - 460 V

VLT 6002 - 6005

200 - 240 V