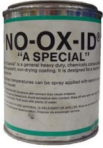



Vmax/A™


Medium Voltage Vacuum Circuit Breakers Parts List, 5kV thru 15kV up to 31.5kA




Replacement parts for VmaxA

NO-OX 	Part #	Description	Qty	Price
	713222A00	Lubricant NO-OX-ID (one pint can)	1	
	GCE0007249P0100	ISOFLEX TOPAS NB52 (grease)	1	

Auxiliary contacts 52a, 52b 	Part #	Description	Qty	Price
	GCE7109399R0121	Aux switch 3NO/2NC Type 21	1	
	GCE7109399R0122	Aux switch 2NO/3NC Type 22	1	

Charging Motor ADVAC EL Model 4 	Part #	Description	Qty	Price
	1VCR012079G9001	24 VDC 25kA thru 40kA	1	
	1VCR012079G9002	48VDC 25kA thru 40kA	1	
	1VCR012079G9003	125VDC / 120VAC 25kA thru 40kA	1	
	1VCR012079G9004	240VAC 25kA thru 40kA	1	
	1VCR012079G9005	220- 250VDC 25kA thru 40kA	1	
	1VCR011942G9001	24VDC Twin EL 50kA *	1	
	1VCR011942G9002	48VDC Twin EL 50kA *	1	
	1VCR011942G9003	125DC / 120VAC Twin EL 50kA *	1	
	1VCR011942G9004	250VDC / 240VAC Twin EL 50kA *	1	

Push button color covers 	Part #	Description	Qty	Price
	1VCR017926G0004	Red "open" push button	1	
	1VCR017927G0005	Green "close" push button	1	
	1VCR017926G0005	Green "open" push button	1	
	1VCR017927G0004	Red "close" push button	1	

Replacement parts for VmaxA

Coil mounting assembly	Part #	Description	Qty	Price
	UXAB490001000	Coil mounting assembly	1	
CLOSE Coils  MC	Part #	Description	Qty	Price
	1VCR016231G9001	24 VDC	1	
	1VCR016231G9003	48VDC	1	
	1VCR016231G9005	125 VDC / 120 VAC	1	
	1VCR016231G9006	250 VDC / 240 VAC	1	
OPEN Coils  MO1	Part #	Description	Qty	Price
	1VCR016225G9013	24 VDC	1	
	1VCR016225G9015	48VDC	1	
	1VCR016225G9017	125 VDC / 120 VAC	1	
	1VCR016225G9019	250 VDC / 240 VAC	1	
2nd OPEN Coils  MO2	Part #	Description	Qty	Price
	1VCR016226G9013	24 VDC 25kA thru 40kA	1	
	1VCR016226G9015	48VDC 25kA thru 40kA	1	
	1VCR016226G9017	125 VDC / 120 VAC 25kA thru 40kA	1	
	1VCR016226G0019	250 VDC / 240 VAC 25kA thru 40kA	1	
Under Voltage Coils  MU	Part #	Description	Qty	Price
	1VCR016228G9001	24 VDC 25kA thru 40kA	1	
	1VCR016228G9003	48VDC 25kA thru 40kA	1	
	1VCR016228G9005	125 VDC / 120 VAC 25kA thru 40kA	1	
	1VCR016228G9006	250 VDC / 240 VAC 25kA thru 40kA	1	
	1VCF329500R0141	UV mechanical override device**	1	

Product Quality and Environmental Protection

ABB products are manufactured to meet or exceed the standards of compliance for quality and environmental management systems in accordance with ISO 9001 and ISO 14001. All of these items can be supplied with a certificate of quality.

End of life of product

ABB is committed to complying with all legal and other relevant requirements for environmental protection in accordance with the ISO 14 001 standards.

The responsibility of the company is to facilitate subsequent recycling or disposal at the end of the product's life. During disposal of the product, it is always necessary to act in accordance with all local and national legal requirements that are in effect at the time of disposal.

Methods of disposal

Disposal can either be carried out in a manner of ways depending upon material of product. Below is the recommended method of disposal for various raw material.

RAW MATERIAL	RECOMMENDED METHOD OF DISPOSAL
Metal material (Fe, Cu, Al, Ag, Zn, W, ect.)	Separation and recycling
Thermoplasts	Recycling or disposal
Epoxy resin	Separation of metal and disposal of remains
Rubber	Disposal
Oil (transformer oil)	Draining and recycling or proper disposal
SF6 gas	Discharging from equipment
Packing material	Recycling or disposal

NOTES

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