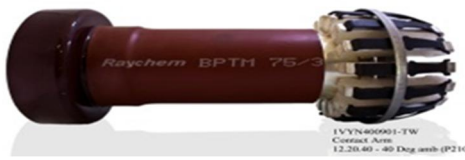


V-MAX & VD-4 SPARES PARTS LIST

SL NO.	ARTICLE NO.	DESCRIPTION	PHOTO
1	500595-801	TULIP CONTACTS (12 FINGERS)	 500595-801 TULIP CONTACTS (12 FINGERS)
2	500595-802	TULIP CONTACT ASSEMBLY(8 FINGER)	 500595-802 TULIP CONTACT ASSEMBLY (8 FINGER)
3	500595-811	TULIP CONTACT. 40KA 1250A , 12 FINGER	 500595-811 TULIP CONTACT. 40KA 1250A , 12 FINGER

4	500595-812	TULIP CONTACT ASSLY.(8 FINGER)	 500595-812 TULIP CONTACT ASSLY.(8 FINGER)
5	500595-818	TULIP CONTACT ASSLY.(10 FINGER)	 500595-818 TULIP CONTACT ASSLY.(10 FINGER)
6	1VYN400901-ACW	Contact Arm 12.12.40 (P210) Contact Arm 07.12.40 (P150) Contact Arm 07.12.40 (P210)	 1VYN400901-ACW CONTACT ARM, AND ARM 07.12.40

7	1VYN400901-YM	Contact Arm 12.16.40 (P210) Contact Arm 07.16.40 (P150)	
8	1VYN400901-TW	Contact Arm 12.20.40 - 40 Deg amb (P210)	
9	1VYN400901-TY	Contact Arm 12.20.40 - 50 Deg amb (P 275) Contact Arm 12.25.40 - 40 Deg amb (P 275) Contact Arm for 12.25.40 - 50deg amb (P275)	

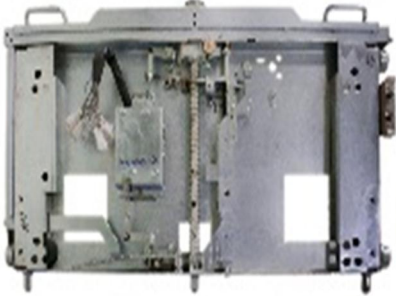
10	1VB7001118P0102	Contact Arm 12.31.40 (P275)	 1VB7001118P0102 Contact Arm 12.31.40
11	1VYN400901-EAL	Contact Arm 12.12.25 (P150)	 1VYN400901-EAL Contact Arm 12.12.25 (P150)
12	1VYN400901-DAL	Contact Arm 36.12.32 (P 275)	 1VYN400901-DAL Contact Arm 36.12.32 (P 275)

13	1VYN401901-DS	Contact Arm 36.16.32 (P 275)	1VYN401901-DS Contact Arm 36.16.32 (P 275)
14	1VYN400901-BAV	Contact Arm 36.20.32 (P 275)	1VYN400901-BAV Contact Arm 36.20.32 (P 275)
15	1VYN400901-ACE	Pole 12.12.40 (P 210) Pole 12.16.40 (P 210)	1VYN400901-ACE Pole 12.12.40 (P 210) Pole 12.16.40 (P 210)

16	1VYN400901-ADV	Pole 12.20.40 - 40 Deg amb (P 210)	 1VYN400901-ADV Pole 12.20.40 - 40 Deg amb (P 210)
17	1VYN400901-TK	Pole 12.20.40 - 50 Deg amb (P 275) Pole 12.25.40 - 40 Deg amb (P 275)	 1VYN400901-TK BEAKER POLE 12.20.40 (P 275)
18	1VYN400901-TL	Pole 12.25.40 - 50deg amb (P 275)	 1VYN400901-TL VDI Bee, for Pole 190A

19	1VYN400901-ACJ	Pole 12.31.40 (P 275)	 1VYN400901-ACJ VDA 736AK76 Pole 12.31.40
20	1VYN400901-UB	Pole 12.12.25 (P150)	 1VYN400901-UB VDA 736AK76 Pole 12.12.25
21	1VYN400901-FAX	Pole 07.12.40 (P150) Pole 07.12.40 (P210) Pole 07.16.40 (P150)	 1VYN400901-FAX VDA 736AK76 Pole 07.12.40 / 07.16.40

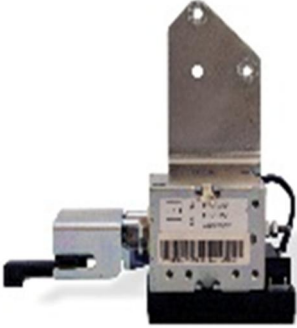
22	1VYN400901-AGT	Pole 36.12.32 (P 275) Pole 36.16.32 (P 275)	 1VYN40 901 AGT REFACTED POLE 36KV 1250A VT4
23	1VCR004683G0001	POLE ASSLY Vmax. VG5	 1VCR004683G0001 800A
24	1VCR004683G0005	POLE ASSY. (Vmax WITH EL2S & VG4S.)	 1VCR004683G0005 1250A

25	1VCR004683G0008	630A Pole Assly. Vmax with VGE4	 1VCR004683G0008 630A Pole Assly. Vmax with VGE4
26	1VYN400901-AAG	Common Truck 12.12.40 (P210) Common Truck 12.16.40 (P210) Common Truck 12.20.40 - 40 Deg amb (P210) Common Truck 12.20.40 - 50 Deg amb (P 275) Common Truck 12.25.40 - 40 Deg amb (P 275)	 1VYN400901-AAG COMMON TRUCK 12.20.40 - 50 Deg amb (P 275) WITH EARTHING ASSLY.
27	1VYN400901-ABF	Common Truck 12.25.40 - 50deg amb (P275) Common Truck 12.31.40 (P275)	 1VYN400901-ABF COMMON TRUCK 12.31.40 (P275) WITH EARTHING ASSLY.

28	1VYN400901-AFW	Common Truck 12.12.25 (P 150)	 1VYN400901-AFW Common Truck Assy
29	1VYN400701-BA	Common Truck 12.12.40 (P210)COMMON TRUCK ASSY.(VMax : EL MECH.)	 1VYN400701-BA Common Truck Assy VMax Breaker
30	1VYN400901-ABG	Common Truck 12.25.40 - 50deg amb (P275) Common Truck 12.31.40 (P275)	 1VYN400901-ABG COMMON TRUCK WITH EARTHING ASSLY

31	1VCR002320G0001	ENBLOC (Vmax.-WITH EL2 Mech.)	 1VCR002320G0001 Vmax.
32	1VCR007464F0001	INSULATING COVER (CENTRAL)	 1VCR007464F0001 INSULATING COVER (CENTRAL)
33	1VCR007465F0001	INSULATING COVER (SIDE)	 1VCR007465F0001 INSULATING COVER (SIDE)

34	166010-001	PRESA PER ACCESSORI (SOCKET)	 166010-001 PRESA PER ACCESSORI (SOCKET)
35	1VCR002352G0001	Coil SUPPORT (EL) (1VCF339799R0271)	 1VCR002352G0001 Coil SUPPORT (EL) (1VCF339799R0271)
36	1VCR004290G0002	MU Coil Assly (30VDC)	 1VCR004290G0002 MU Coil Assly (30VDC)

37	1VCR003131G0005	APPL. -RL1 (110 V AC/DC)	 1VCR003131G0005 APPL. -RL1 (110 V AC/DC)
38	1VCR003131G0007	VD4 APPL. -RL1 220/240 V AC	1VCR003131G0007 VD4 APPL. -RL1 220/240 V AC 
39	1VCR002985G0001	MO2 Assy. (24Vcc)(Additional Trip)	 1VCR002985G0001 MO2 Assy. (24Vcc)(Additional Trip)

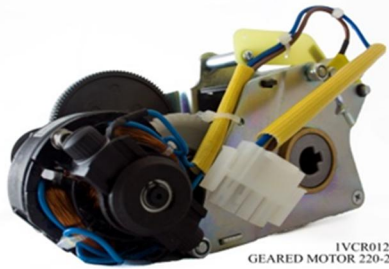
40	1VCR002985G0003	MO2 Assy. (48Vca-Vcc)(Additional Trip)	1VCR002985G0003 MO2 Assy. (48Vca-Vcc)(Additional Trip)
41	1VCR002985G0005	MO2 Assy.(110-127Vca/110-132Vcc)ADD. TR.	1VCR002985G0005 MO2 Assy (110-127Vca/110-132Vcc)ADD. TR.
42	1VCR002985G0007	MO2 Assy. (220-250Vca/220-250Vcc)ADD. TR	1VCR002985G0007 MO2 Assy. (220-250Vca/220-250Vcc)ADD. TR

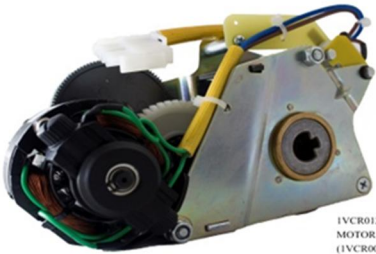
43	1VCR004289G0001	Opening coil 24VDC MO	 1VCR004289G0001 Opening coil 24VDC MO
44	1VCR004289G0002	MO Opening coil (30V DC)	 1VCR004289G0002 MO Opening coil (30V DC)
45	1VCR004289G0003	VD4 MO Opening coil 48VDC	 1VCR004289G0003 VD4 MO Opening coil 48VDC

46	1VCR004289G0005	Open. Coil Mo1 (110-132V DC)	 1VCR004289G0005 Open. Coil Mo1 (110-132V DC)
47	1VCR004289G0007	Open. Coil Mo1 (220-250V DC/220-250V AC)	 1VCR004289G0007 Open. Coil Mo1 (220-250V DC/ 220-250V AC)
48	1VCR004290G0001	MU Coil Assly. (24V DC) (Undervoltage)	 1VCR004290G0001 MU Coil Assly. (24V DC) (Undervoltage)

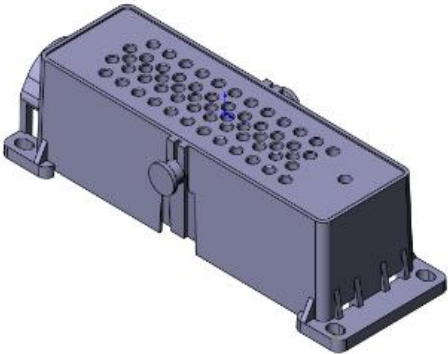
49	1VCR004290G0003	MU. Coil Assly.(48V AC-DC)(Undervoltage)	 1VCR004290G0003 MU Coil Assly.(48V AC-DC)(Undervoltage)
50	1VCR004290G0005	MU Co. As.(110-132V DC/110-127V AC)(U/V)	 1VCR004290G0005 MU Co. As.(110-132V DC/110-127V AC)(U/V)
51	1VCR004290G0007	VD4 MU Co. Asly.(220-250V DC/220-250VAC1	 1VCR004290G0007 VD4 MU Co. Asly.(220-250V DC/220-250VAC1

52	1VCR004291G0001	SHUNT CLOSING RELEASE - MC 24VDC	 1VCR004291G0001 SHUNT CLOSING RELEASE-MC 24VDC
53	1VCR004291G0002	MC Closing Coil (30V DC)	 1VCR004291G0002 MC Closing Coil (30V DC)
54	1VCR004291G0003	VD4 MC Closing Coil (48V AC-DC))	 1VCR004291G0003 VD4 MC Closing Coil (48V AC-DC)

55	1VCR004291G0005	MC Closing Coil(110-132V DC)	 SHUNT CLOSING RELEASE 1VCR004291G0005 -MC 110 V ~ 1VCR004291G0005 MC Closing Coil(110-132V DC)
56	1VCR004291G0007	MC Closing Coil(220-250V DC/220-250V AC)	 SHUNT CLOSING RELEASE 1VCR004291G0005 -MC 110 V ~ 1VCR004291G0005 MC Closing Coil(110-132V DC)
57	1VCR012079G0005	GEARED MOTOR 220-250V dc-cc	 1VCR012079G0005 GEARED MOTOR 220-250V dc-cc

58	1VCR012079G0003	MOTOR 100-130V dc-ac (1VCR005093G0003)	 1VCR012079G0003 MOTOR 100-130V dc-ac (1VCR005093G0003)
59	1VCR012079G0002	GEARED MOTOR 48-60V dc	 1VCR012079G0002 GEARED MOTOR 48-60V dc
60	1VCR012079G0004	GEARED MOTOR 220-250V ca-ac (50-60HZ)	 1VCR012079G0004 GEARED MOTOR 220-250V ca-ac (50-60HZ)

61	510507-810	OPER. MECH EL2 Vmax. (1VCF339799R0104)	 510507-810 OPER. MECH EL2 Vmax. (1VCF339799R0104)
62	510507-805	EL3 DRIVE COMPLETE	 510507-805 EL3 DRIVE COMPLETE
63	GCE7109399R0122	AUX. SWITCH. 2O 3C SILVERED	 GCE7109399R0122 AUX. SWITCH. 2O 3C SILVERED

64	GCE7109399R0121	AUXILIARY SWITCH.30 2C SILVERED	
65	GCE7102436P0100	64 Pin Plug FOR UNIGEAR	
66	510591-801	SHOCK ABSORBER ASSY.	