

# SIEMENS

FAQ Insulation measures for circuit breaker

FAQ Isolationsmaßnahmen für Leistungsschalter

FAQ Mesures d'isolation pour disjoncteurs

FAQ sobre medidas de aislamiento para interruptores automáticos

FAQ Medidas de isolamento para disjuntores de potência

FAQ Misure per l'isolamento per interruttori automatici

SSS Devre kesiciler için izolasyon önlemleri

FAQ Меры по изоляции силовых выключателей

FAQ Zabiegi izolacyjne dotyczące wyłącznika

断路器绝缘措施常见问题

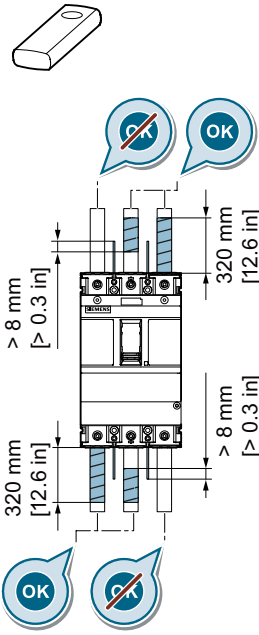
3VA20..	IEC 60947-2
3VA21..	
3VA22..	

<b>EN</b>	The shown insulation measures are always minimum requirements. Covers can be substituted by higher grade covers. B → D                  E → D                  L → K
<b>DE</b>	Bei den dargestellten Isolationsmaßnahmen handelt es sich immer um Mindestanforderungen. Es können Abdeckungen mit höherwertigen Abdeckungen substituiert werden. B → D                  E → D                  L → K
<b>FR</b>	Les mesures d'isolation présentées répondent à des exigences minimales. Las tapas se pueden sustituir por otras de mayor valor. B → D                  E → D                  L → K
<b>ES</b>	Las medidas de aislamiento representadas son siempre los requisitos mínimos. Es können Abdeckungen mit höherwertigen Abdeckungen substituiert werden. B → D                  E → D                  L → K
<b>IT</b>	Le misure per l'isolamento rappresentate costituiscono sempre i requisiti minimi. Le coperture possono essere sostituite con coperture di qualità superiore. B → D                  E → D                  L → K
<b>PT</b>	As medidas de isolamento apresentadas são sempre consideradas requisitos mínimos. As coberturas podem ser substituídas por coberturas de qualidade superior. B → D                  E → D                  L → K
<b>TR</b>	Gösterilen izolasyon önlemleri, her zaman asgari gerekliliklerdir. Kapakların yerine daha yüksek kalitede kapaklar kullanılabilir. B → D                  E → D                  L → K
<b>РУ</b>	Представленные меры по изоляции всегда являются минимальными требованиями. Крышки могут быть заменены более высококачественными крышками. B → D                  E → D                  L → K
<b>PL</b>	Przedstawione tu zabiegi izolacyjne stanowią wymogi minimalne. Możliwe jest zastąpienie pokryw pokrywamy wyższej klasy. B → D                  E → D                  L → K
<b>中</b>	此处列出的绝缘措施为最低要求。 可使用更高品质的外壳。 B → D                  E → D                  L → K

Technical Support: Internet: <http://www.siemens.com/lowvoltage/technical-support>

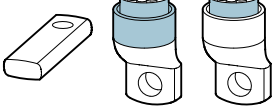

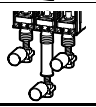
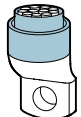

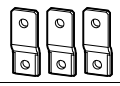




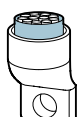
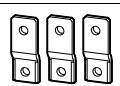



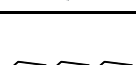
Connection / Anschluss / Raccordement / Conexión / Connessione / Conexão / Bağlantı / соединение / Połączenie / 连接		≤ 525V AC	690 V AC
		3VA910..-OJB11 3VA926..-OJB12 3VA910..-OJG11 3VA926..-OJG12	—
		3VA916..-OJA12 3VA926..-OJA12	—
		3VA92..-OJJ13 3VA92..-OJC13 3VA92..-OJJ22 3VA92..-OJC22 3VA92..-OJF60	D
		3VA920..-OQA00	—
		3VA926..-OQB00	A B
		3VA926..-OQC00	B K
		3VA926..-OQD00	D F
		3VA926..-OQD00	B
		3VA920..-OQA00	A B
		3VA926..-OQB00	A B
		3VA926..-OQC00	B K L
		3VA926..-OQD00	D F
		3VA926..-OQD00	B

—: no barrier requirements / keine Isolationsanforderungen / Pas d'exigences de barrières / No hay requisitos de aislamiento entre fases / nessun requisito per barriera di separazione / não há requisitos de barreira / bariyer gereksinimleri yok / требования к барьеру отсутствуют / brak wymagań dot. barier / 无屏障要求



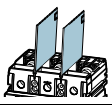
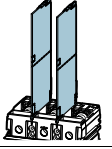
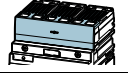
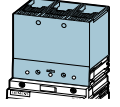
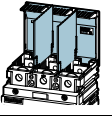
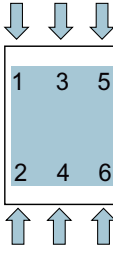
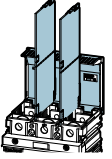
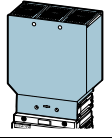
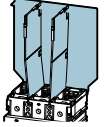
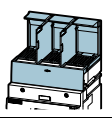
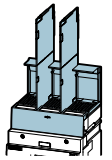
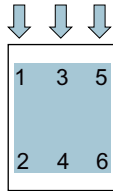
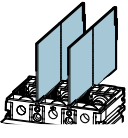
match barrier requirements / Isolationsanforderungen einhalten / Exigences de barrières respectées / Cumplir requisitos de aislamiento entre fases / coordinare i requisiti per barriera di separazione / corresponde aos requisitos da barreira / bariyer gereksinimlerini eşleştir / соответствуют требованиям к барьеру / dopasuj wymagania dot. barier / 匹配屏障要求

A			3VA9262-0WA00
B			3VA9262-0WA00
C			3VA9221-0WD.0
D			3VA9221-0WF.0
E			3VA9262-0WA00 3VA9221-0WJ.0
F			3VA9262-0WA00 3VA9221-0WJ.0
K		3VA9221-0WG.0	
L		3VA9262-0WA00 3VA9221-0WK.0	

Connection / Anschluss / Raccordement / Conexión / Connessione / Conexão / Вагланти / соединение / Połączenie / 连接		≤ 525V AC	690 V AC	
		3VA920.-0QE.0	C	M N
		3VA920.-0QF.0		
		3VA920.-0QA00	—	D E F
		3VA926.-0QB00	A B	D E F
		3VA926.-0QC00	K L	
		3VA926.-0QD00	D F	
		3VA926.-0QD00	B	
		3VA920.-0QA00	A B	D E F
		3VA926.-0QB00	A B	D F
		3VA926.-0QC00	K L	
		3VA926.-0QD00	F	
		3VA926.-0QD00	B	
		3VA940.-0QG00	O	

—: no barrier requirements / keine Isolationsanforderungen / Pas d'exigences de barrières / No hay requisitos de aislamiento entre fases / nessun requisito per barriera di separazione / não há requisitos de barreira / bariyer gereksinimleri yok / требования к барьеру отсутствуют / brak wymagań dot. barier / 无屏障要求

match barrier requirements / Isolationsanforderungen einhalten / Exigences de barrières respectées / Cumplir requisitos de aislamiento entre fases / coordinare i requisiti per barriera di separazione / corresponde aos requisitos da barreira / bariyer gereksinimlerini eşleştir / соответствуют требованиям к барьеру / dorasuj wymagania dot. barier / 匹配屏障要求

A			3VA9262-0WA00
B			3VA9262-0WA00
C			3VA9221-0WD.0
D			3VA9221-0WF.0
E			3VA9262-0WA00 3VA9221-0WJ.0
F			3VA9262-0WA00 3VA9221-0WJ.0
K			3VA9221-0WG.0
L			3VA9262-0WA00 3VA9221-0WK.0
M			3VA9262-0WA00 3VA9221-0WJ.0 3VA9221-0WD.0
N			3VA9262-0WA00 3VA9221-0WJ.0 3VA9221-0WD.0
O			3VA9262-0WA00