CERTIFICATE OF COMPLIANCE

Certificate Number	E302554
Report Reference	E302554-20020828
Issue Date	2020-MAY-05
Issued to:	SIEMENS AG LOW VOLTAGE SIEMENSSTRASSE 10 REGENSBURG 93055 GERMANY
This is to certify that representative samples of	MOTOR CONTROLLERS, MANUAL See addendum for models
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 508 & CSA C22.2 No 14, Industrial Control Equipment
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

[1] Type 1, 3R, 4X, 12 rated handles included.
[2] mounted in Type 1, 3R, 4X, 12 environmental rated enclosures.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

All 3LD2, 3LD3 and 3LD5 series devices are suitable as motor disconnect.

3LD2 series

Type	Description	General Use in[A]	Voltage in [Vac]	FLA (Amperes) Single Phase 2pole breaking	Max. HP Single Phase 2pole breaking	FLA (Amperes) Three Phase	Max. HP Three Phase	SCCR (rms in kA)	Amperage rating Fuse	Fuse Type	Wire Range (AWG)	Torque (Nm)
3LD2003[1] 3LD2013[1] 3LD2015[1] 3LD2017 3LD2022[1] 3LD2030 3LD2044[1] 3LD2050[1] 3LD2054[1] 3LD2064[2]	Manual Motor Controller	16	120	9.8	0.5	8.4	1	5	50	RK5	18-10	1.5
			240	10	1.5	9.6	3					
			480	_	_	11	7.5					
			600	_	_	11	10					
3LD2103[1] 3LD2110 3LD2113[1] 3LD2115[1] 3LD2122[1] 3LD2123 3LD2130 3LD2144[1] 3LD2148[1] 3LD2150[1] 3LD2154[1] 3LD2164[2] 3LD2165[2]	Manual Motor Controller	25	120	24	2	19.2	3	5	50	RK5	14-8	2.5
			240	17	3	22	7.5					
			480	_	_	14	10					
			600	_	_	17	15					

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Type	Description	General Use in[A]	Voltage in [Vac]	FLA (Amperes) Single Phase 2pole breaking	Max. HP Single Phase 2pole breaking	FLA (Amperes) Three Phase	Max. HP Three Phase	SCCR (rms in kA)	Amperage rating Fuse	Fuse Type	Wire Range (AWG)	Torque (Nm)
3LD2203[1] 3LD2210 3LD2213[1] 3LD2215[1] 3LD2217 3LD2222[1] 3LD2223 3LD2230 3LD2244[1] 3LD2248[1] 3LD2250[1] 3LD2254[1] 3LD2264[2] 3LD2265[2]	Manual Motor Controller	32	120	24	2	-	-	5	80	RK5	14-8	2.5
			240	17	3	28	10					
			480	_	_	27	20					
			600	_	_	22	20					
3LD2504[1] 3LD2510 3LD2513[1] 3LD2514[1] 3LD2515[1] 3LD2517 3LD2524 3LD2530 3LD2544[1] 3LD2545[1] 3LD2548[1] 3LD2555[1] 3LD2565[2] 3LD2566[2]	Manual Motor Controller	63	120	-	-	-	-	5	175	RK5	14-6	3.0
			240	50	10	42	15					
			480	_	_	52	40					
			600	_	_	52	50					

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Type	Description	General Use in[A]	Voltage in [Vac]	FLA (Amperes) Single Phase 2pole breaking	Max. HP Single Phase 2pole breaking	FLA (Amperes) Three Phase	Max. HP Three Phase	SCCR (rms in kA)	Amperage rating Fuse	Fuse Type	Wire Range (AWG)	Torque (Nm)
3LD2704[1] 3LD2714[1] 3LD2716[1] 3LD2724 3LD2730 3LD2744[1] 3LD2748[1] 3LD2765[2] 3LD2766[2]	Manual Motor Controller	100	120	_	_	-	-	10	200	RK5	12-1	3.0
			240	_	_	80	30					
			480	_	_	77	60					
			600	_	_	77	75					
3LD2804[1] 3LD2810 3LD2814[1] 3LD2816[1] 3LD2830 3LD2848[1] 3LD2865[2] 3LD2866[2]	Manual Motor Controller	125	120	_	_	-	-	10	200	RK5	12-1	3.0
			240	_	_	104	40					
			480	_	_	96	75					
			600	_	_	99	100					
3LD2305[1] 3LD2318[1] 3LD2330	Manual Motor Controller	180	120	_	_	-	-	10	200	RK5	1-MC400	10.0
			240	_	_	104	40					
			480	_	_	96	75					
			600	_	_	52	50					
3LD2405[1] 3LD2418[1] 3LD2430	Manual Motor Controller	250	120	_	_	-	-	10	200	RK5	1-MC400	10.0
			240	_	_	130	50					
			480	_	_	124	100					
			600	_	_	77	75					

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[1]Type 1, 3R, 4X, 12 rated handles included.
[2]mounted in Type 1, 3R, 4X, 12 environmental rated enclosures.

Accessories for 3LD2 series

Accessory device for 3LD2 Series, N/PE - Terminals	3LD9200-2B, 3LD9200-2C, 3LD9220-2B, 3LD9220-2C, 3LD9240-2B, 3LD9240-2C, 3LD9250-2BA, 3LD9250-2CA, 3LD9280-2B, 3LD9280-2C
Accessory device for 3LD2 Series, Auxiliary Contacts (Current rating: P300; pilot duty rating: A600)	3LD9200-5B, 3LD9200-5BB, 3LD9200-5BF, 3LD9200-5C, 3LD9200-5CB, 3LD9200-5CF, 3LD9200-6C
Accessory device for 3LD2 Series, Front-mounted auxiliary Contacts (Current rating: R150; pilot duty rating: A600)	3LD9280-5D, 3LD9280-5DF, 3LD9240-5D, 3LD9240-5DF
Accessory device for 3LD2 Series, Terminal Covers	3LD9201-1A, 3LD9201-2A, 3LD9221-0A, 3LD9221-2A, 3LD9241-2A, 3LD9251-0A 3LD9251-2A, 3LD9281-2A
Accessory device for 3LD2 Series, Switched Fourth poles	3LD9220-0B, 3LD9220-0C, 3LD9240-0B, 3LD9240-0C, 3LD9250-0BA, 3LD9250-0CA, 3LD9280-0B, 3LD9280-0C
Accessory device for 3LD2 Series, Lettering plates	3LD9286-1A, 3LD9286-4A
Accessory device for 3LD2 Series, Shaft coupling	3LD9242-4F

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3LD7 series

3LD7 + accessories	3LD7200-0TK11, 3LD7210-0TK11, 3LD7220-0TK11, 3LD7230-0TK11, 3LD7240-0TK11, 3LD7250-0TK11, 3LD7260-0TK11, 3LD7270-0TK11, 3LD7200-0TK13, 3LD7210-0TK13, 3LD7220-0TK13, 3LD7230-0TK13, 3LD7240-0TK13, 3LD7250-0TK13, 3LD7260-0TK13, 3LD7270-0TK13, 3LD7201-0TK11, 3LD7211-0TK11, 3LD7221-0TK11, 3LD7231-0TK11, 3LD7241-0TK11, 3LD7201-0TK13, 3LD7211-0TK13, 3LD7221-0TK13, 3LD7231-0TK13, 3LD7241-0TK13, 3LD7931-0A, 3LD7951-0A, 3LD7931-2A, 3LD7951-2A, 3LD7971-2A, 3LD7900-5B, 3LD7900-5C, 3LD7930-0B, 3LD7950-0B, 3LD7930-2B, 3LD7950-2B, 3LD7930-0C, 3LD7950-0C, 3LD7970-0C, 3LD7930-2C, 3LD7950-2C, 3LD7970-2C

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3LD3 series

Type	Description	General Use in[A]	Voltage in [Vac]	FLA (Amperes) Single Phase 2pole breaking	Max. HP Single Phase 2pole breaking	FLA (Amperes) Three Phase	Max. HP Three Phase	SCCR (rms in kA)	Amperage rating Fuse	Fuse Type	Wire Range (AWG)	Torque (Nm)
3LD3010 3LD3030 3LD3040 3LD3048[1] 3LD3050 3LD3054[1]	Manual Motor Controller	16	120	9.8	0.5	8.4	1	5	50A 60A	RK5 RF60	14-6	3.0
			240	10	1.5	9.6	3					
			480	_	_	11	7.5					
			600	_	_	11	10					
3LD3110 3LD3130 3LD3140 3LD3148[1] 3LD3150 3LD3154[1]	Manual Motor Controller	25	120	24	2	19.2	3	5	50A 60A	RK5 RF60	14-6	3.0
			240	17	3	22	7.5					
			480	_	_	14	10					
			600	_	_	17	15					
3LD3210 3LD3230 3LD3240[1] 3LD3248[1] 3LD3250[1] 3LD3254[1]	Manual Motor Controller	32	120	24	2	19.2	3	5	50A 60A	RK5 RF60	14-6	3.0
			240	17	3	28	10					
			480	_	_	27	20					
			600	_	_	22	20					

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Type	Description	General Use in[A]	Voltage in [Vac]	FLA (Amperes) Single Phase 2pole breaking	Max. HP Single Phase 2pole breaking	FLA (Amperes) Three Phase	Max. HP Three Phase	SCCR (rms in kA)	Amperage rating Fuse	Fuse Type	Wire Range (AWG)	Torque (Nm)
3LD3310 3LD3330 3LD3340 3LD3348[1] 3LD3350 3LD3354[1]	Manual Motor Controller	40	120	24	2	30.4	5	5	50A 60A	RK5 RF60	14-6	3.0
			240	25	4	28	10					
			480	_	_	27	20					
			600	_	_	22	20					
3LD3410 3LD3430 3LD3440 3LD3448[1] 3LD3450 3LD3454[1]	Manual Motor Controller	63	120	34	3	30.4	5	5	50A 60A	RK5 RF60	14-6	3.0
			240	50	10	42	15					
			480	_	_	34	25					
			600	_	_	32	30					

[1]Type 1, 3R, 4X, 12 rated handles included.

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Accessories for 3LD3 series

Accessory device for 3LD3, N- Terminals	3LD9340-2B, 3LD9340-2C
Accessory device for 3LD3, PE - Terminals	3LD9340-3B, 3LD9340-3C
Accessory device for 3LD3 Series, Switched Fourth poles	3LD9340-0B, 3LD9340-0C
Accessory device for 3LD3 Series, Auxiliary Contacts (Current rating: P300; pilot duty rating: A600)	3LD9340-6B, 3LD9340-6C
Accessory device for 3LD3, rotary handle	3LD9344-2C[1], 3LD9344-3C[1], 3LD9344-4C[1], 3LD9344-5C[1], 3LD9343-4C, 3LD9343-5C, 3LD9343-6C, 3LD9343-7C
Accessory device for 3LD3, rotary handle pluggable shaft	3LD9344-2CA[1], 3LD9344-3CA[1], 3LD9343-4CA, 3LD9343-5CA
Accessory device for 3LD3, Additional snap on front plate	3LD9346-1A, 3LD9346-2A, 3LD9346-3A
Accessory device for 3LD3, Terminal cover	3LD9341-0A, 3LD9341-2A

[1]Type 1, 3R, 4X, 12 rated handles included.

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