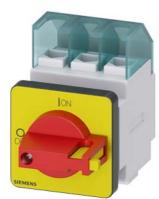
SIEMENS

Data sheet

3LD2222-0TK13



SENTRON, Switch disconnector 3LD, emergency switching-off switch, 3- pole, lu: 32 A, operating power / at AC-23 A 400 V: 11.5 kW, front-mounted, knob-operated mechanism, red/yellow, 4-hole mounting of the handle

product brand name SENTRON product designation Switch disconnector design of the product EMERGENCY-STOP switch display version for switch position indicator manual operation 1 ON - 0 OFF type of switch front mounted design of the actuating element selector switch color of the actuating element red design of the actuating element red design of handle knob-operated mechanism, red/yellow type of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical indurance (operating cycles) typical 100 000 electrical indurance (operating cycles) typical 100 000 electrical indurance (operating cycles) typical 6000 etatt AC-23 A at 800 V 6000 operating frequency maximum 50 1/h degree of pollution 3 Voltage • at AC rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value 600 V	Model		
design of the product EMERGENCY-STOP switch display version for switch position indicator manual operation 1 NN - 0 OFF type of switch front mounted design of the actuating element selector switch color of the actuating element red design of handle knob-operated mechanism, redivellow type of the driving mechanism motor drive No Genoral tochnical data number of poles size of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of 001/h operating voltage 680 V surge voltage resistance rated value 690 V surge voltage resistance rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating requency rated value 690 V operating frequency rated value 600 V operating frequency rated value	product brand name	SENTRON	
display version for switch position indicator manual operation 1 ON - 0 OFF type of switch front mounted design of the actuating element selector switch color of the actuating element red design of handle knob-operated mechanism, red/yellow type of the driving mechanism motor drive No Central technical data	product designation	Switch disconnector	
operation front mounted fype of switch front mounted design of the actuating element red color of the actuating element red design of handle knob-operated mechanism, red/yellow type of the driving mechanism motor drive No Genoral technical data	design of the product	EMERGENCY-STOP switch	
design of the actuating element selector switch color of the actuating element red design of handle knob-operated mechanism, red/yellow type of the driving mechanism motor drive No Ceneral technical data		1 ON - 0 OFF	
color of the actuating element red design of handle knob-operated mechanism, red/yellow type of the driving mechanism motor drive No General technical data Inumber of poles size of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 6000 operating frequency maximum 60 1/h degree of pollution 3 Voltage insulation voltage rated value insulation voltage rated value 690 V operating frequency maximum 60 1/h degree of pollution 3 Voltage extra the value insulation voltage rated value 690 V operating frequency maximum 60 Hz operating rotage extra the value insulation voltage rated value 690 V operating requency rated value 690 V operating requency rated value 690 V operating requency rated value 690 V operating frequency rated value 690 V	type of switch	front mounted	
design of handle knob-operated mechanism, red/yellow type of the driving mechanism motor drive No General technical data	design of the actuating element	selector switch	
type of the driving mechanism motor drive No General tachnical data Immber of poles 3 size of switch disconnector 2 Immechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 0 0 • at AC-23 A at 690 V 6 000 0 0 operating frequency maximum 50 1/h 50 1/h 0 degree of pollution 3 Voltage 0 voltage resistance rated value 690 V surge voltage resistance rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating voltage - - - - operating frequency rated value 690 V - - operating frequency rated value 690 V - - - operating frequency rated value 690 V - - - - - - - - - - - - - - - - - <t< th=""><th>color of the actuating element</th><th>red</th></t<>	color of the actuating element	red	
General technical data number of poles 3 size of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 690 V surge voltage resistance rated value 690 V operating frequency maximum 600 V operating roy totage 6 • at AC rated value 690 V operating frequency rated value 1,3 R, 4X, 12 protection class IP IP65 degree of protection NEMA rating	design of handle	knob-operated mechanism, red/yellow	
number of poles 3 size of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value isge voltage resistance rated value 690 V operating frequency rated value 690 V operating rotage 6 kV operating rotage 6 000 operating frequency rated value 690 V operating rotage • at AC rated value • minimum 50 Hz • maximum 60 Hz Protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W operating state per pole Main circuit operational current 1.8 W<	type of the driving mechanism motor drive	No	
size of switch disconnector 2 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency maximum 50 Hz operating rotage 690 V insulation voltage rated value 690 V operating frequency rated value 690 V operation class IP IP65 degree of protection class IP IP65 Dissipation IP65 Dissipation 1.8 W operational current 1.8 W	General technical data		
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electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 690 V insulation voltage rated value 690 V operating voltage 690 V operating voltage rated value 690 V operating voltage 690 V • at AC rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V • at AC rated value 690 V operating frequency rated value 60 Hz Protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W main circuit 0 operating state per pole 1.8 W	size of switch disconnector	2	
• at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating voltage 6 kV • at AC rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class P protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W operating state per pole 1.8 W	mechanical service life (operating cycles) typical	100 000	
operating frequency maximum50 1/hdegree of pollution3Voltageinsulation voltage rated value690 Vsurge voltage resistance rated value6 kVoperating voltage690 V• at AC rated value690 Voperating frequency rated value690 Voperating frequency rated value690 Voperating frequency rated value60 Hz• minimum50 Hz• maximum60 HzProtection classIP65gree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65DissipationIP65Main circuit1.8 W	electrical endurance (operating cycles)		
degree of pollution 3 Voltage insulation voltage rated value 690 V surge voltage resistance rated value 6 kV operating voltage 690 V • at AC rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class Protection class IP protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W	• at AC-23 A at 690 V	6 000	
Voltage insulation voltage rated value 690 V surge voltage resistance rated value 6 kV operating voltage 6 kV operating requency rated value 690 V operating frequency rated value 690 V operating frequency rated value 60 Hz • minimum 50 Hz • maximum 60 Hz Protection class IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 Main circuit 1.8 W operating state per pole 1.8 W	operating frequency maximum	50 1/h	
insulation voltage rated value 690 V surge voltage resistance rated value 6 kV operating voltage 6 kV • at AC rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class Protection class IP protection number of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W	degree of pollution	3	
surge voltage resistance rated value 6 kV operating voltage 690 V operating frequency rated value 690 V operating frequency rated value 600 V operating frequency rated value 50 Hz e maximum 60 Hz Protection class 7 protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 1.8 W power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W	Voltage		
operating voltage 690 V operating frequency rated value 690 V operating frequency rated value 50 Hz • minimum 50 Hz • maximum 60 Hz Protection class 100 Hz protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W Main circuit operational current	insulation voltage rated value	690 V	
• at AC rated value 690 V operating frequency rated value 50 Hz • minimum 50 Hz • maximum 60 Hz Protection class Protection class IP protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 Dissipation 1.8 W operating state per pole 1.8 W	surge voltage resistance rated value	6 kV	
operating frequency rated value50 Hz• minimum50 Hz• maximum60 HzProtection classIP65protection class IPIP65degree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65DissipationIP65power loss [W] for rated value of the current at AC in hot operating state per pole1.8 WMain circuitoperational current	operating voltage		
• minimum50 Hz• maximum60 HzProtection classIPotection class IPprotection class IPIP65degree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65DissipationIP65power loss [W] for rated value of the current at AC in hot operating state per pole1.8 WMain circuitIP65operational currentIP65	 at AC rated value 	690 V	
• maximum 60 Hz Protection class IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W Main circuit Operational current	operating frequency rated value		
Protection class IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W Main circuit operational current	• minimum	50 Hz	
protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation IP65 power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W Main circuit Operational current	• maximum	60 Hz	
degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation	Protection class		
protection class IP on the front IP65 Dissipation	protection class IP	IP65	
Dissipation power loss [W] for rated value of the current at AC in hot operating state per pole Main circuit operational current	degree of protection NEMA rating	1, 3R, 4X, 12	
power loss [W] for rated value of the current at AC in hot operating state per pole 1.8 W Main circuit operational current	protection class IP on the front	IP65	
Operating state per pole Main circuit operational current	Dissipation		
operational current		1.8 W	
	Main circuit		
• at AC-21 at 690 V rated value 32 A	operational current		
	• at AC-21 at 690 V rated value	32 A	
• at AC-21 A at 240 V rated value 32 A	• at AC-21 A at 240 V rated value	32 A	
• at AC-21 A at 400 V rated value 32 A	 at AC-21 A at 400 V rated value 	32 A	
• at AC-21 A at 440 V rated value 32 A	• at AC-21 A at 440 V rated value	32 A	

a at AC 22 A at 400 V rated value	22 A
• at AC-23 A at 400 V rated value operating power	44 N
at AC-23 A at 240 V rated value	6 kW
• at AC-23 A at 400 V rated value	12 kW
at AC-23 A at 440 V rated value	12. W
at AC-23 A at 690 V rated value	12 kW
at AC-3 at 240 V rated value	5.5 kW
at AC-3 at 200 V rated value	10 kW
at AC-3 at 690 V rated value	9.5 kW
Auxiliary circuit	
number of CO contacts for auxiliary contacts	0
number of NC contacts for auxiliary contacts	0
number of NO contacts for auxiliary contacts	0
operating voltage of auxiliary contacts at AC maximum	500 V
continuous current of the auxiliary contact rated value	10 A
insulation voltage of the auxiliary switch rated value	500 V
Suitability	
suitability for use main switch	Yes
suitability for use switch disconnector	Yes
suitability for use EMERGENCY OFF switch	Yes
suitability for use safety switch	Yes
suitability for use maintenance/repair switch	Yes
Product details	
product feature can be locked into OFF position	Yes
accessories	
product extension optional	
motor drive	No
voltage trigger	No
number of connectable NC contacts for auxiliary contacts attachable maximum	3
number of connectable NO contacts for auxiliary contacts attachable maximum	3
number of connectable CO contacts for auxiliary contacts attachable maximum	0
number of bracket locks maximum	2
hasp thickness of the bracket locks	4 6 mm
Short circuit	
conditional short-circuit current with line-side fuse protection	
 at 690 V by gG fuse rated value 	50 kA
Let the second second so 201 and a 201 b	
let-through current with closed switch	
• at 240 V for combination switch + gG fuse maximum	4.5 kA
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA
• at 240 V for combination switch + gG fuse maximum	4.5 kA
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 	4.5 kA 4.5 kA
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible I2t value with closed switch	4.5 kA 4.5 kA 5 kA
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible I2t value with closed switch at 240 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA 5 kA 9 kA2.s
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible I2t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA 5 kA 9 kA2.s
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA 5 kA 9 kA2.s
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s 9 kA2.s
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum b at 690 V for combination switch + gG fuse maximum b at 690 V for combination switch + gG fuse maximum c at 690 V for combination switch + gG fuse maximum b at 690 V for combination switch + gG fuse maximum c at 690 V for combination switch + gG fuse maximum c at 690 V for combination switch + gG fuse maximum c at 690 V for combination switch + gG fuse maximum d esign of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value according UL 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s fuse gL/gG: 40 A fuse gL/gG: 10 A 40 A
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s fuse gL/gG: 40 A fuse gL/gG: 10 A 40 A 32 A
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value according UL operational current at AC according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s fuse gL/gG: 40 A fuse gL/gG: 10 A 40 A 32 A 600 V
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible I2t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value according UL operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 for short-circuit protection fuse fuse for short-circuit protection fuse fuse for 508/UL 60947-4-1 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s fuse gL/gG: 40 A fuse gL/gG: 10 A 40 A 32 A 600 V 20
 at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum permissible 12t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value according UL operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value active power [hp] at AC at 480 V according to UL 508/UL 	4.5 kA 4.5 kA 5 kA 9 kA2.s 9 kA2.s 9 kA2.s fuse gL/gG: 40 A fuse gL/gG: 10 A 40 A 32 A 600 V

UL 508/UL 60947-4-1		
continuous current of upstream fuse according to UL rated	80 A	
value	00 / Y	
type of fuse according to UL	RK5	
Connections		
AWG number as coded connectable conductor cross		
section solid maximum		
•	8	
•	14	
type of connectable conductor cross-sections for copper conductor		
• solid	1x (1,516mm²)	
 finely stranded with core end processing 	1x (1,510mm²)	
• stranded	1x (1,516mm²)	
type of connectable conductor cross-sections for auxiliary contacts		
• solid	lateral auxiliary switch 2x (0,75 2,5mm ²), 1x 4mm ² ; front auxiliary switch 1x (0,75 2,5mm ²)	
• finely stranded with core end processing	lateral auxiliary switch 2x (0,75 1,5mm²), 1x 2,5mm²; front auxiliary switch 1x 2,5mm²	
• stranded	lateral auxiliary switch 2x (0,75 2,5mm ²), 1x 4mm ² ; front auxiliary switch 1x (0,75 2,5mm ²)	
type of electrical connection		
• for main current circuit	box terminal	
 for auxiliary contacts 	connection terminals	
Mechanical Design		
height	71 mm	
width	49 mm	
depth	85.5 mm	
type of device	fixed mounting	
fastening method	Built-in unit fixed-mounted version	
fastening method	N an	
4-hole front mounting	Yes	
front mounting with central attachment	No	
rail mounting net weight	No 178 c	
Environmental conditions	178 g	
ambient temperature during operation		
minimum	-25 °C	
• maximum	55 °C	
ambient temperature during storage		
• minimum	-25 °C	
• maximum	55 °C	
Approvals Certificates		
General Product Approval		
	-	
	ion Miscellaneous	
EG-Konf.	UL VDE	
General Product Ap-		
proval Test Certificates Marine / Ship	ping other Environment	
Type Test Certific-	Confirmation Miscellaneous	
ates/Test Report		
	EPD	
Environment		
Environmental Con Environmental Con		
Environmental Con- Environmental Con-		

Information on the packaging https://support.industry.siemens. <u> com/cs/ww/en/view/109813875</u>

Information- and Downloadcenter (Catalogs, Brochures,...)

http://www.siemens.com/lowvoltage/catalogs

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3LD2222-0TK13

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3LD2222-0TK13

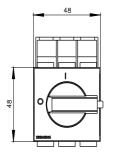
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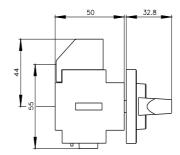
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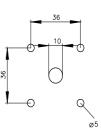
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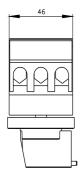
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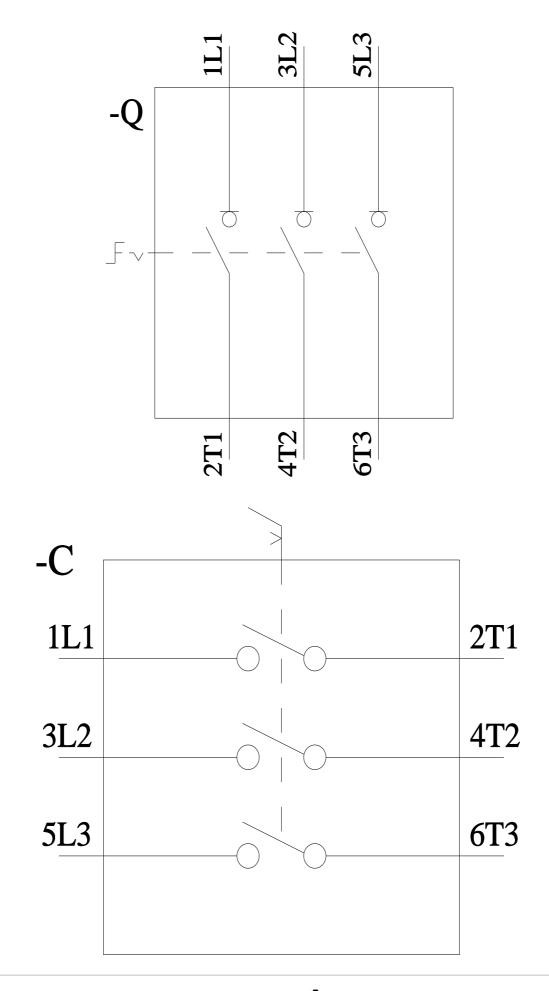
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