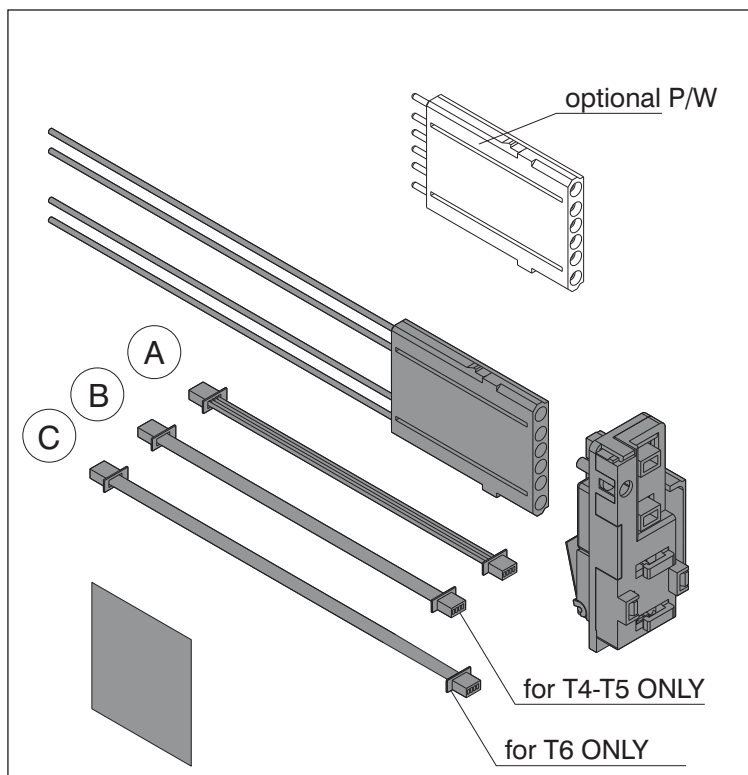
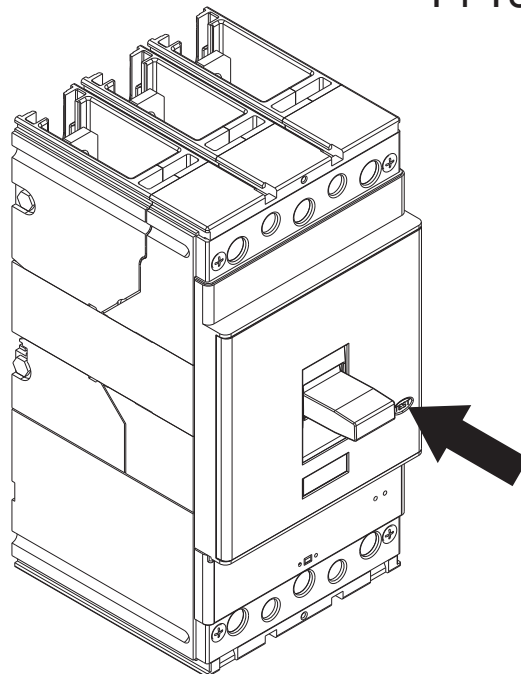


AUX-E-C - Contatti ausiliari per PR222DS/PD, PR222DS/PD-MM, PR223/DS ed Ekip E-LSIG T4-T5-T6 cablati (1Q+1SY)
 AUX-E-C - Auxiliary contacts for T4-T5-T6 wired PR222DS/PD, PR222DS/PD-MM, PR223/DS and Ekip E-LSIG (1Q+1SY)
 AUX-E-C - Hilfskontakte für PR222DS/PD T4-T5-T6, PR222DS/PD-MM, PR223/DS und Ekip E-LSIG verdrahtet (1Q+1SY)
 AUX-E-C - Contacts auxiliaires pour PR222DS/PD, PR222DS/PD-MM, PR223/DS et Ekip E-LSIG T4-T5-T6 câblés (1Q+1SY)
 AUX-E-C - Contactos auxiliares para PR222DS/PD, PR222DS/PD-MM, PR223/DS y Ekip E-LSIG T4-T5-T6 cableados (1Q+1SY)



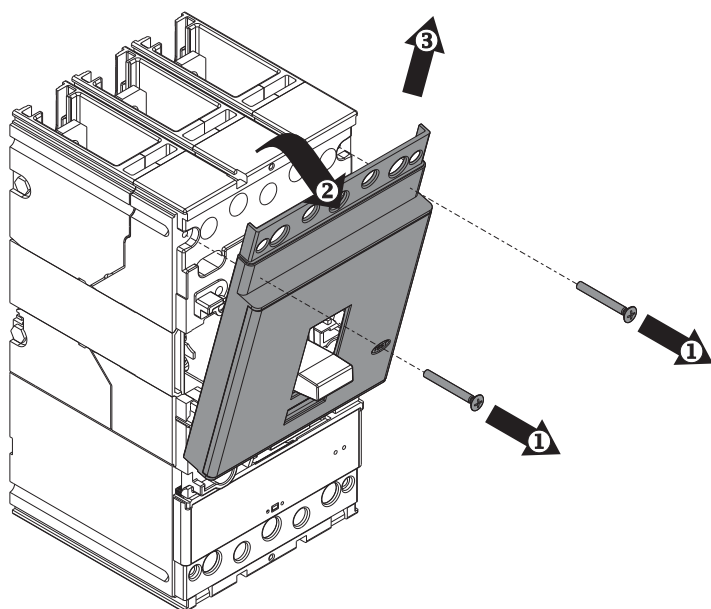
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T4-T5-T6



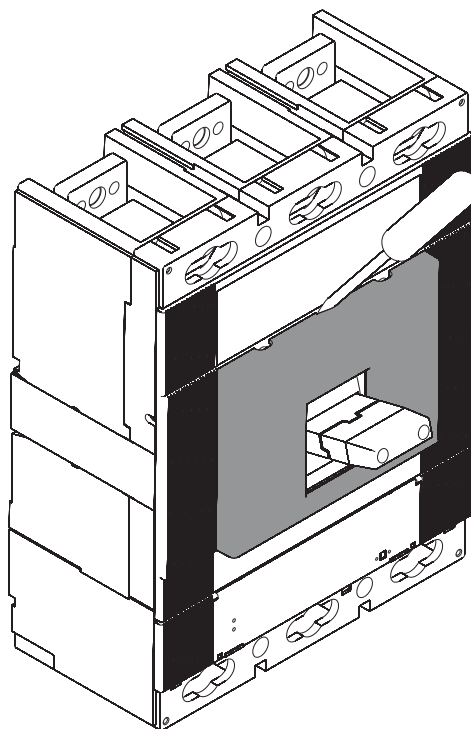
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T4-T5



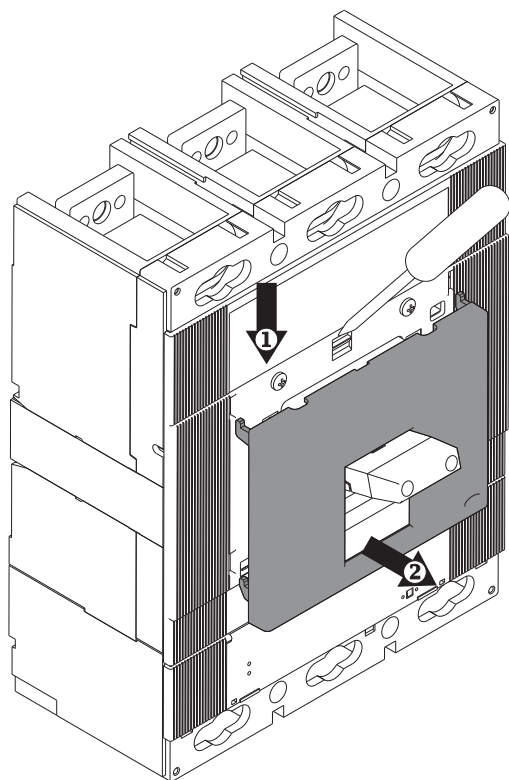
3

T6



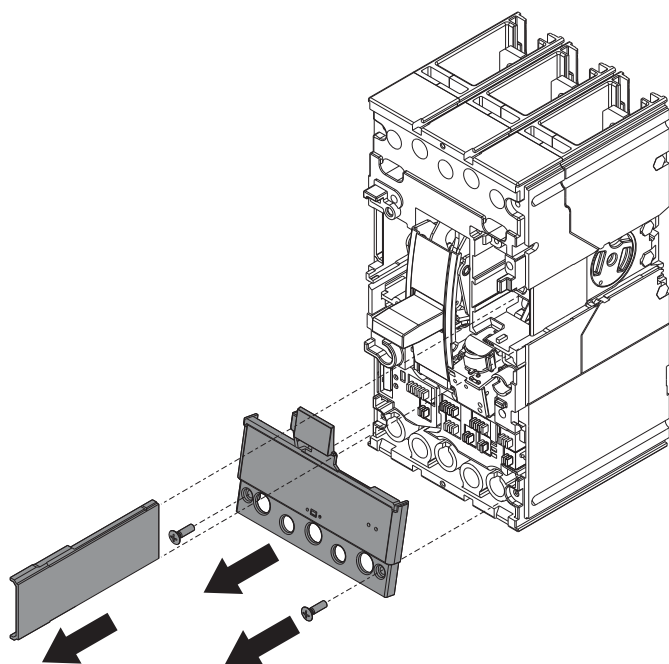
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T6



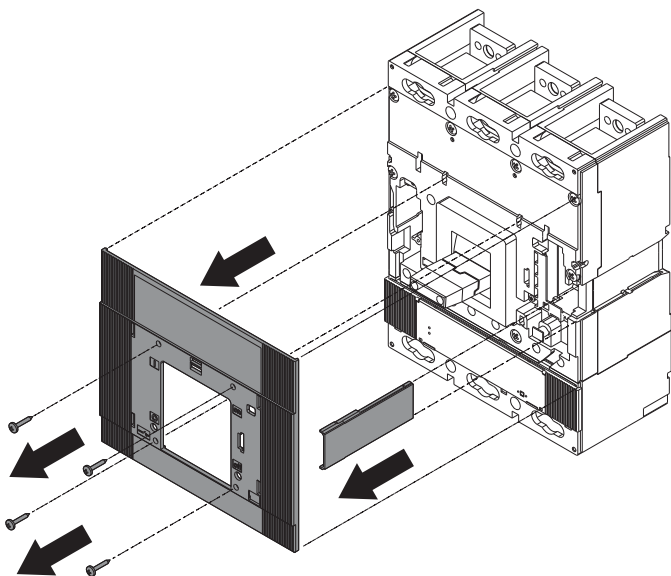
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T4-T5



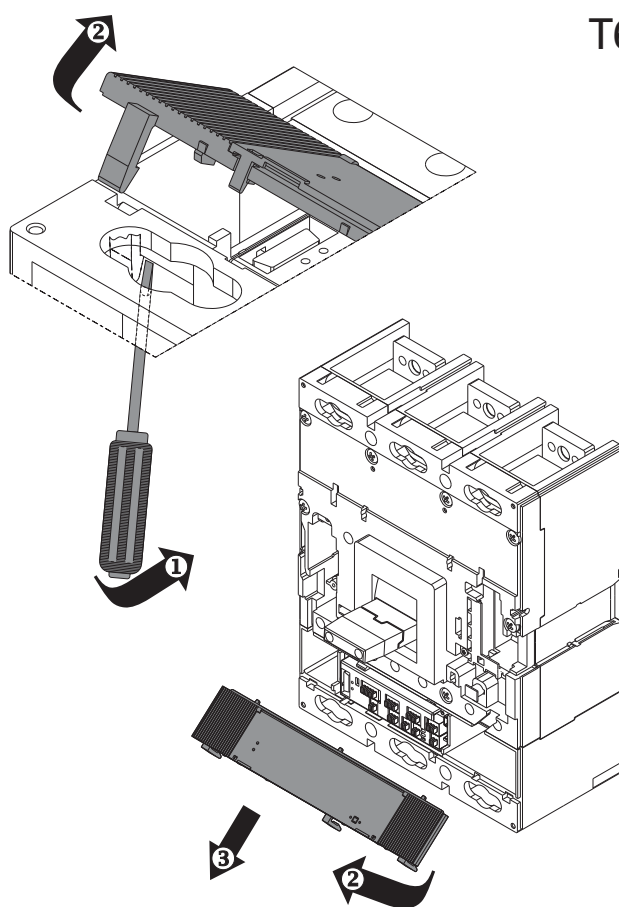
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T6



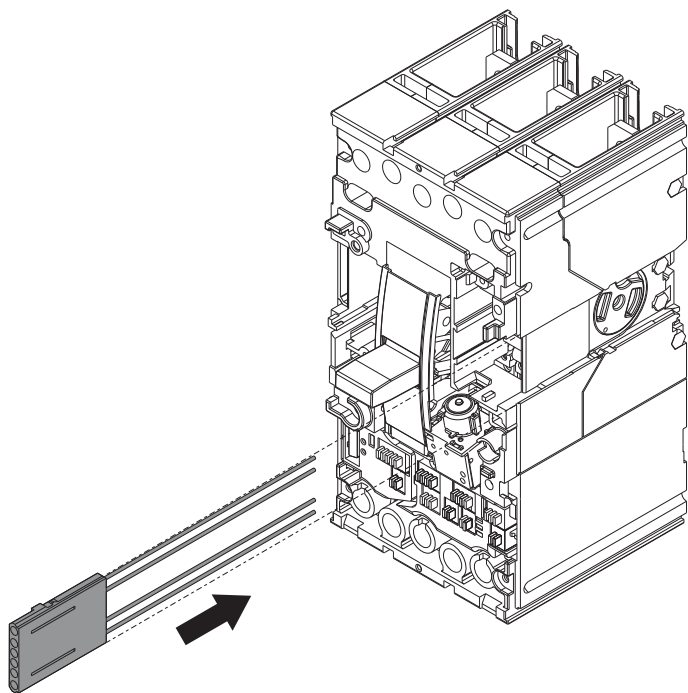
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T6

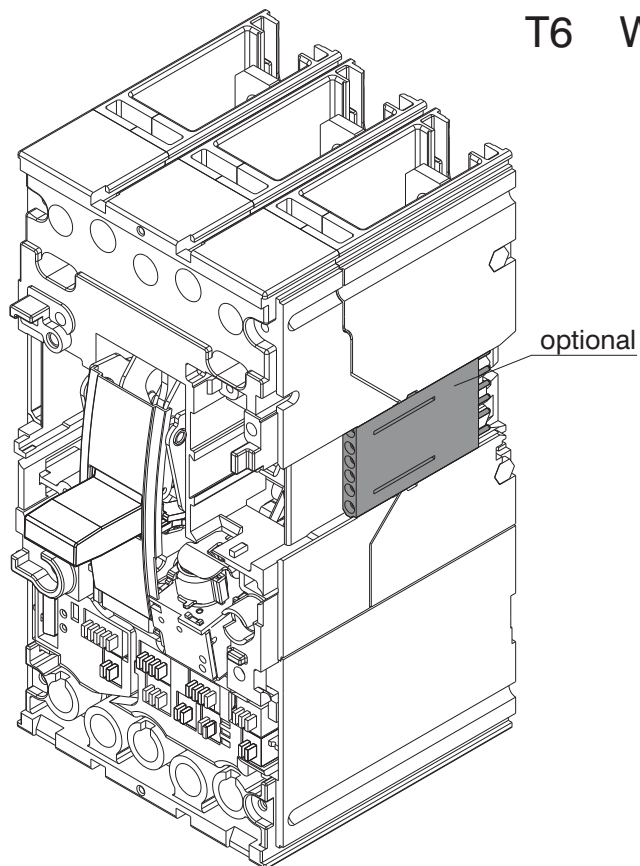


8

T4-T5-T6

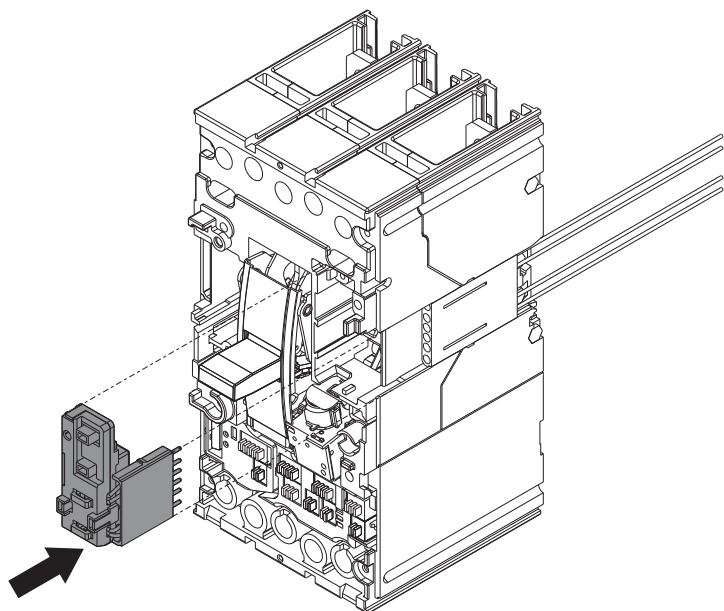


9

T4-T5 P/W
T6 W

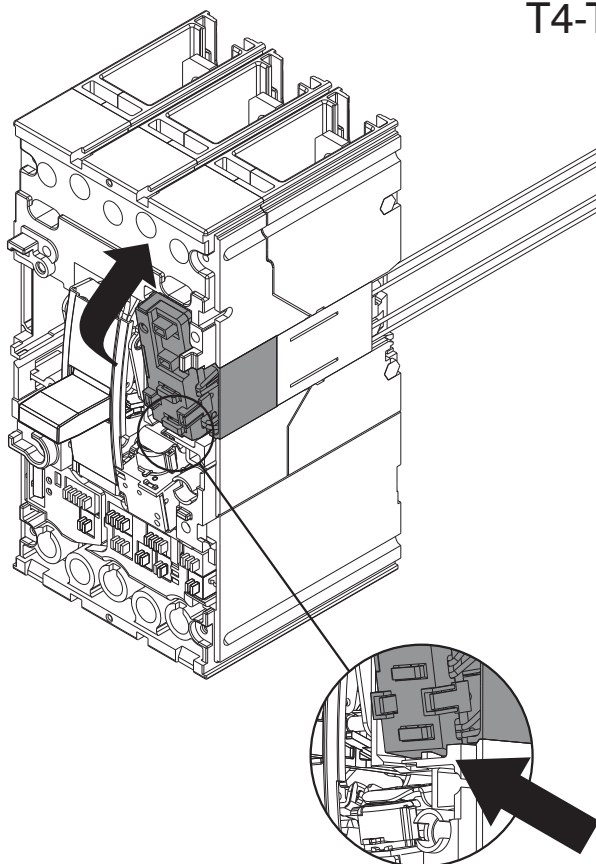
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T4-T5



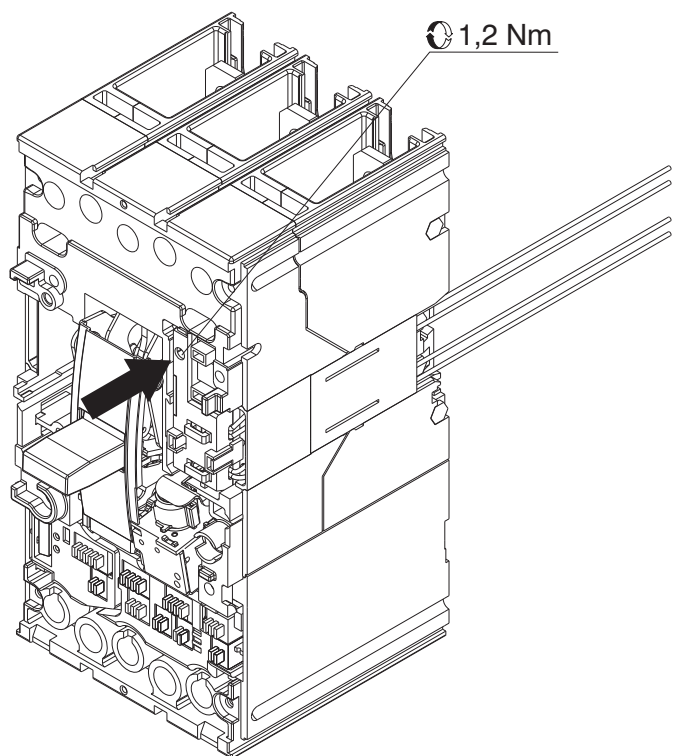
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T4-T5



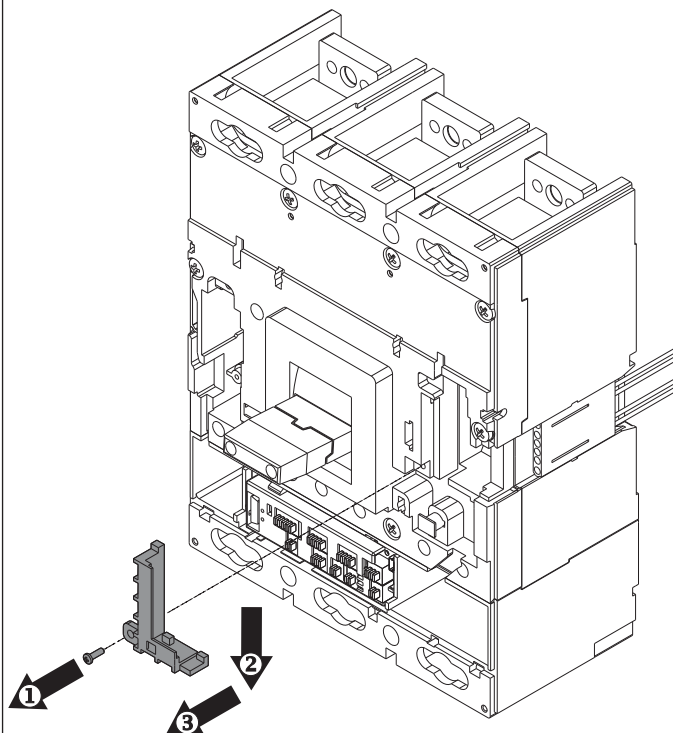
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T4-T5



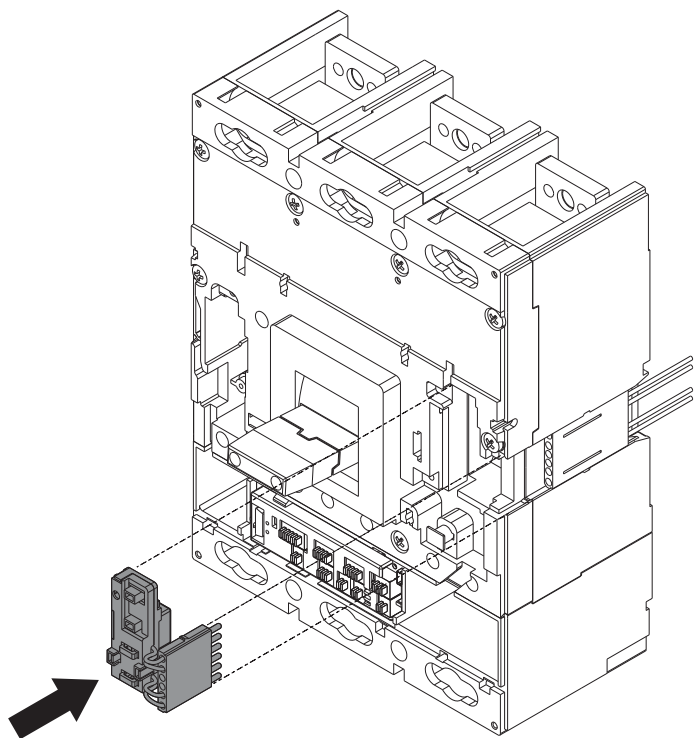
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T6



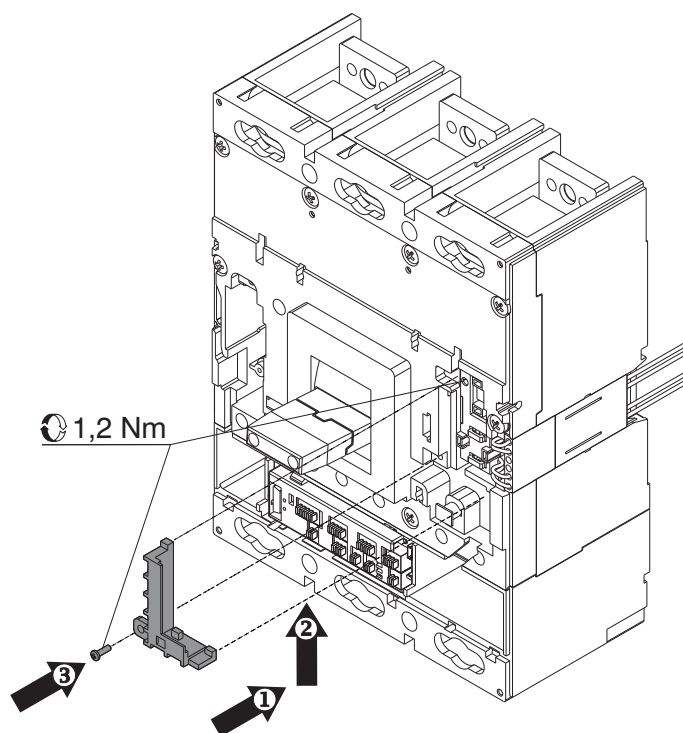
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T6



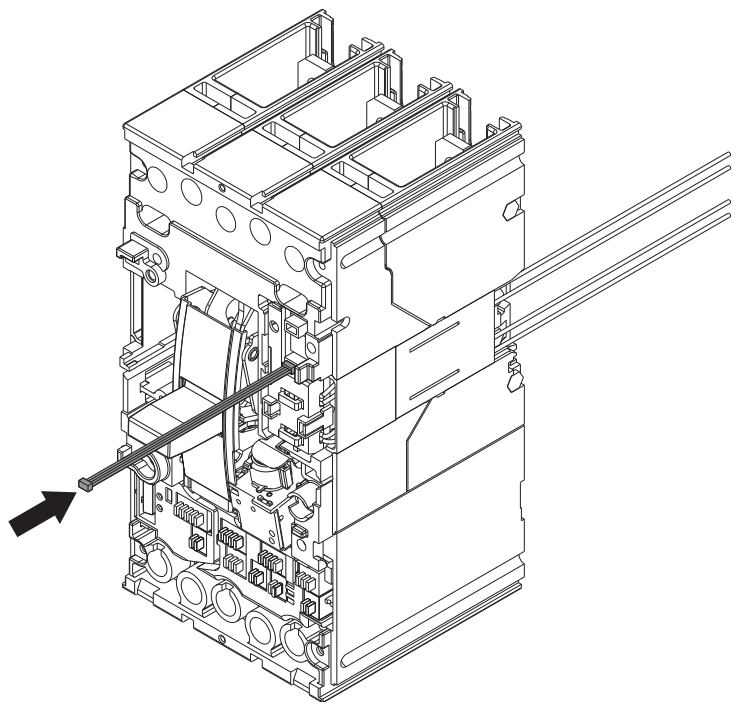
15

T6

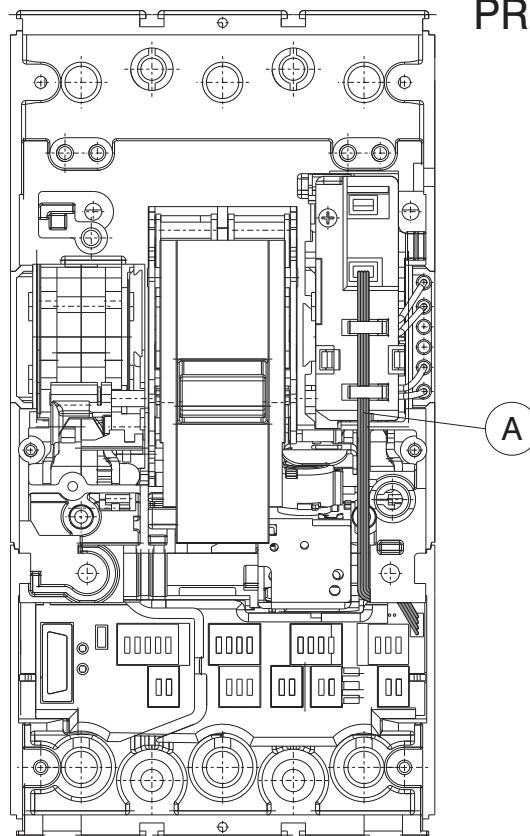


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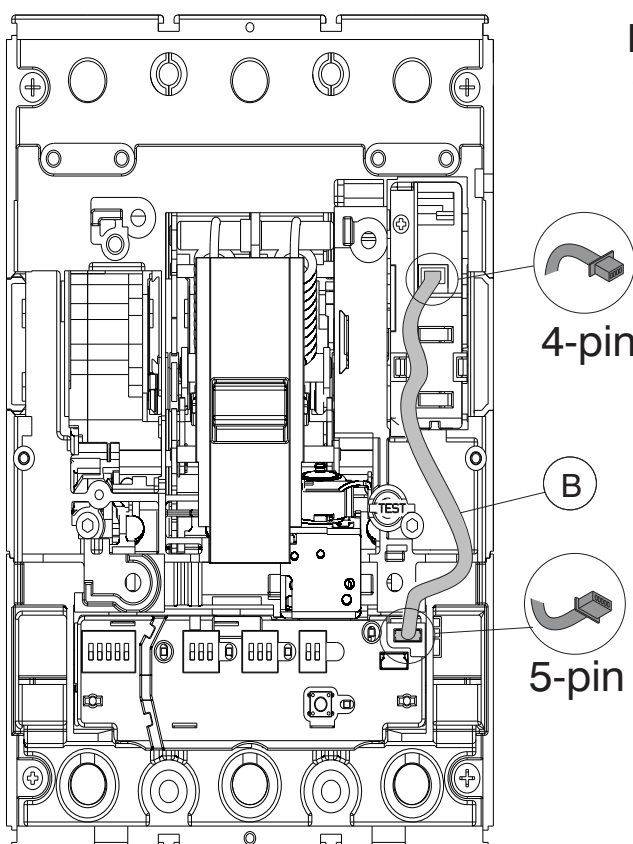
T4-T5-T6



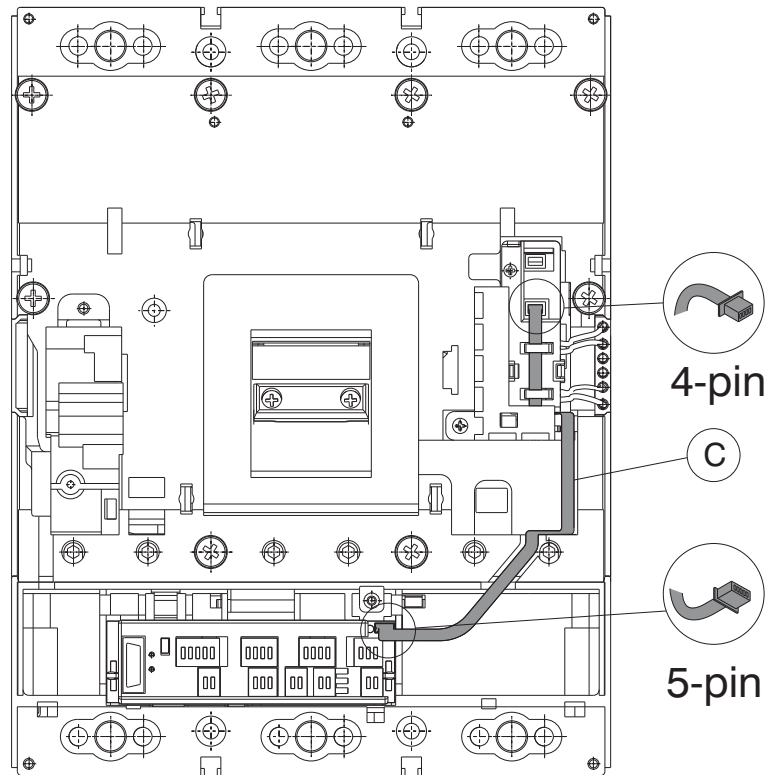
17

T4-T5
PR22X

18

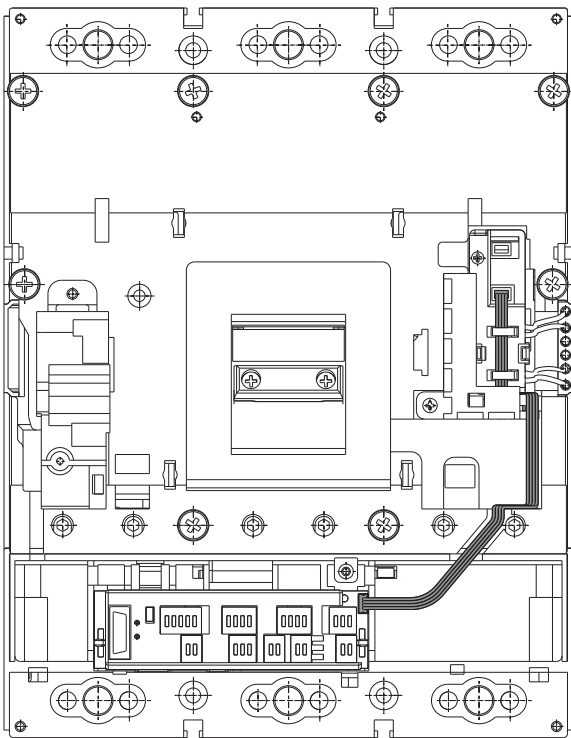
T4-T5
Ekip-E
T5
PR222DS/PD-MM

19

T6
PR222DS/PD-MM

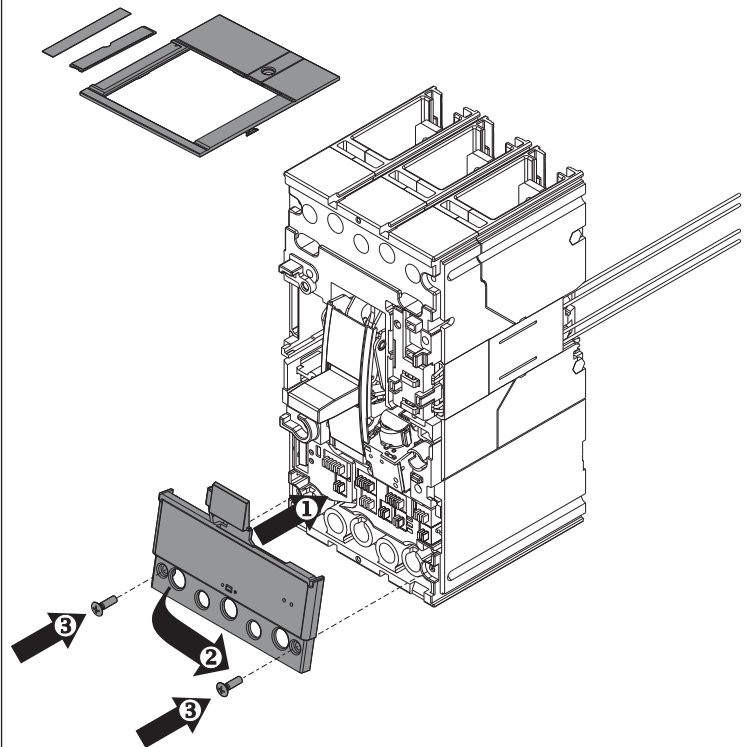
20

T6



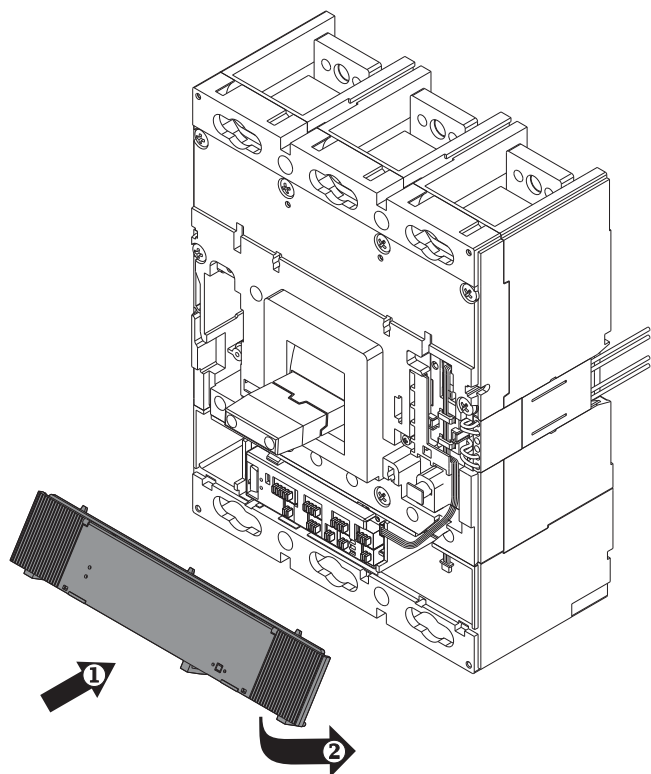
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T4-T5



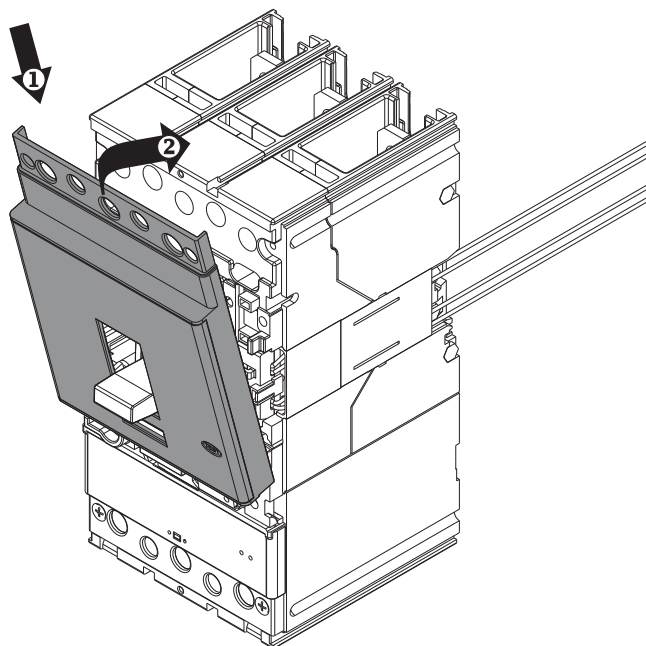
22

T6



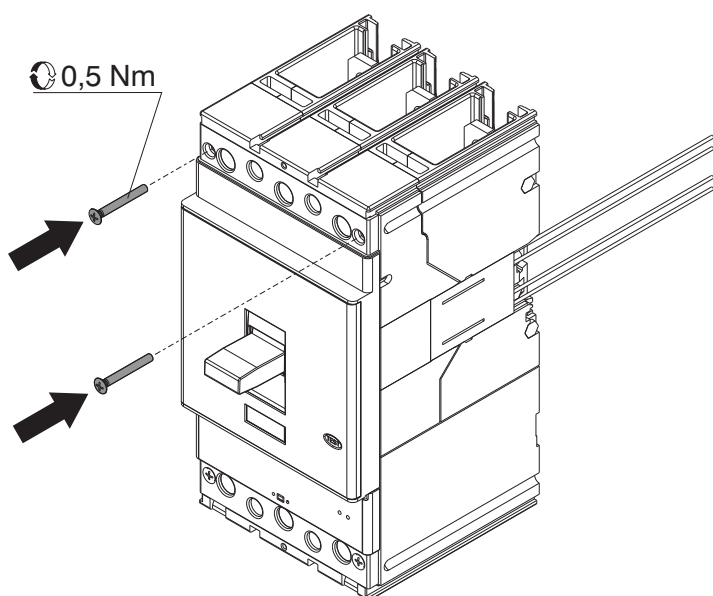
23

T4-T5



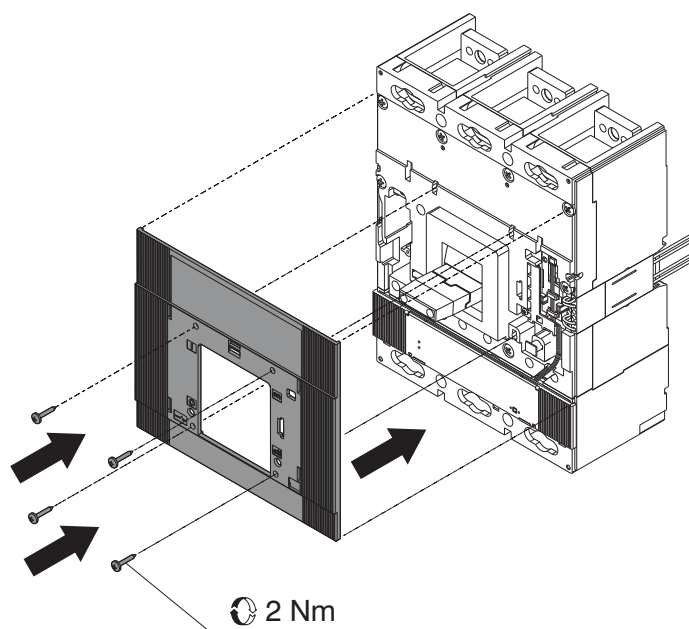
24

T6



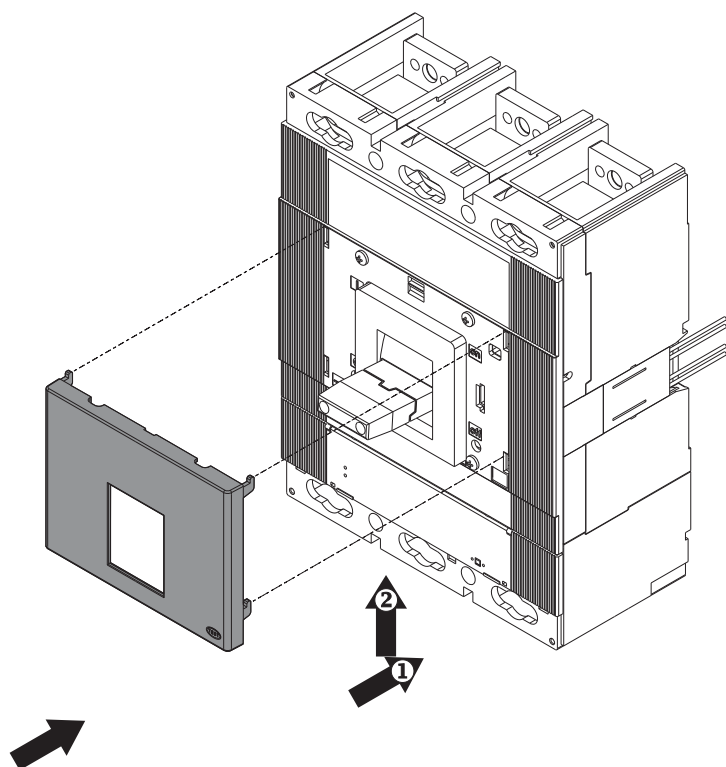
25

T6



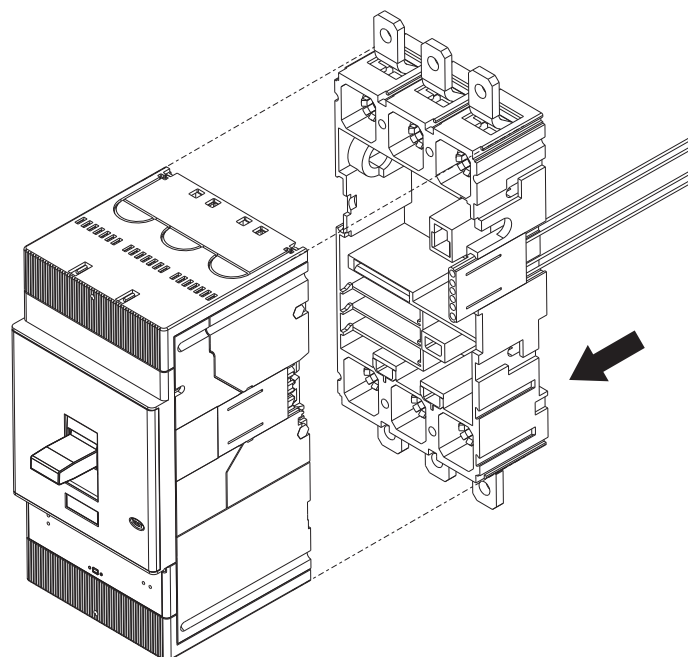
26

T6



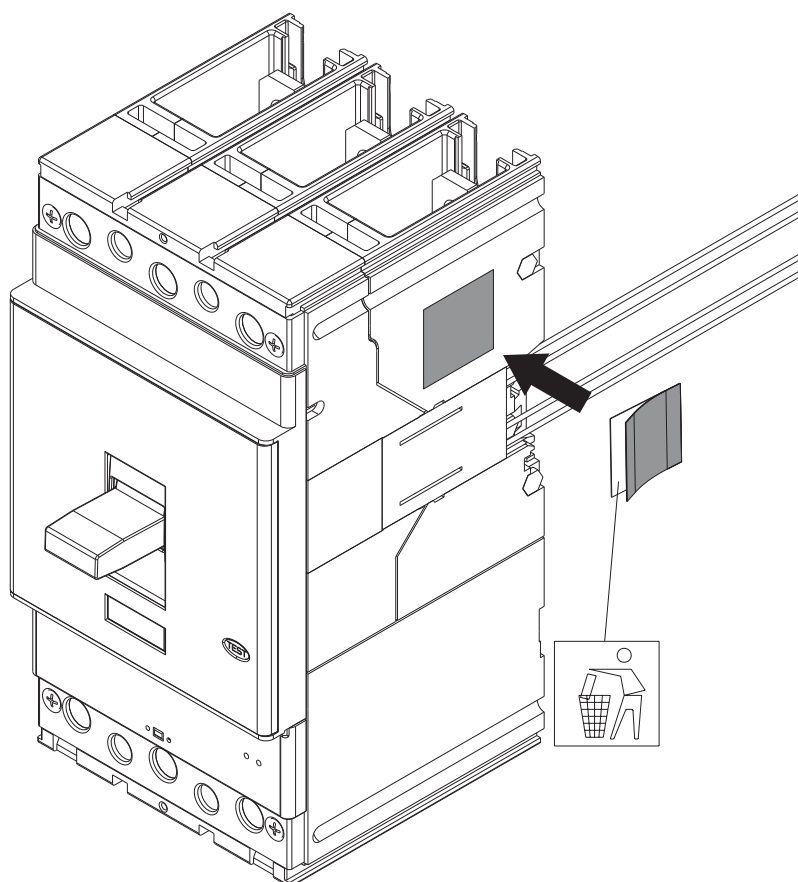
27

ONLY FOR P/W
T4-T5-T6



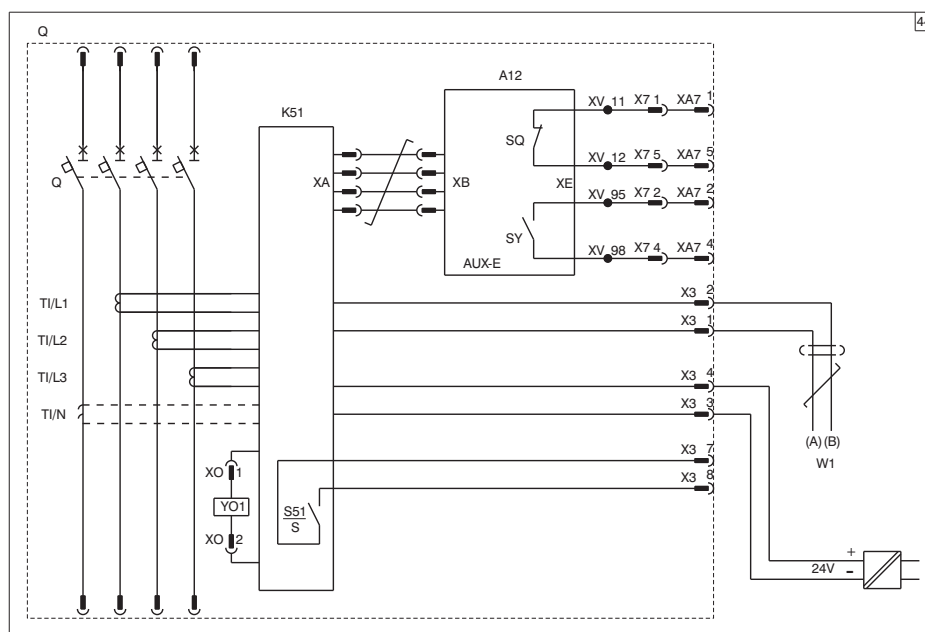
28

T4-T5-T6



LEGENDA - KEY - ZEICHENERKLÄRUNG
LEGENDE - LEYENDA

- | | | |
|-------|---|--|
| A12 | = Unità di segnalazione tipo AUX-E, con relè ausiliari per la segnalazione elettrica di interruttore aperto e di interruttore scattato | |
| A12 | = Signalling unit type AUX-E, with auxiliary relays for electrical signalling of circuit-breaker open or tripped | |
| A12 | = Anzeigeeinheit AUX-E, mit Hilfsrelais für die elektrische Meldung "Leistungsschalter ausgeschaltet" und "Leistungsschalter ausgelöst" | |
| A12 | = Unité de signalisation type AUX-E, avec relais auxiliaires pour la signalisation électrique de disjoncteur ouvert et de disjoncteur déclenché | |
| A12 | = Unidad de señalización tipo AUX-E con relés auxiliares para la señalización eléctrica de interruptor abierto e interruptor disparado | |
| K51 | = Sganciatore a microprocessore | |
| K51 | = Microprocessor-based release | |
| K51 | = Mikroprozessorgesteuerter Schutzauslöser | |
| K51 | = Déclencheur à microprocesseur | |
| K51 | = Relé con microprocesador | |
| Q | = Interruttore principale | |
| Q | = Main switch | |
| Q | = Hauptschalter | |
| Q | = Disjoncteur principal | |
| Q | = Interruptor principal | |
| S51/S | = Contatto per la segnalazione elettrica di sovraccarico in corso (start) | |
| S51/S | = Contact for electrical signalling of overload in progress (start) | |
| S51/S | = Kontakt für die elektrische Anzeige einer Überlast (Start) | |
| S51/S | = Contact pour la signalisation électrique de surcharge en cours (démarrage) | |
| S51/S | = Contacto para la señalización eléctrica de sobrecarga en curso (start) | |
| SQ | = Contatto per la segnalazione elettrica di interruttore aperto | |
| SQ | = Contact for electrical signalling of circuit-breaker open | |
| SQ | = Kontakt für die elektrische Anzeige der Ausschaltung des Leistungsschalters | |
| SQ | = Contact pour la signalisation électrique de disjoncteur ouvert | |
| SQ | = Contacto para la señalización eléctrica de interruptor abierto | |
| SY | = Contatto per la segnalazione elettrica di interruttore aperto per intervento degli sganciatori termomagnetico, YO, YO1, YO2, YU (posizione di scattato) | |
| SY | = Contact for electrical signalling of circuit-breaker open due to tripping of thermomagnetic releases, YO, YO1, YO2, YU (tripped position) | |
| SY | = Kontakt für die elektrische Anzeige der Ausschaltung des Leistungsschalters wegen Auslösung der thermomagnetischen Auslöser YO, YO1, YO2, YU (Ausgelöst-Stellung) | |
| SY | = Contact pour la signalisation électrique de disjoncteur ouvert pour fonctionnement des déclencheurs magnétothermiques, YO, YO1, YO2, YU (position déclenché) | |
| SY | = Contacto para la señalización eléctrica de interruptor abierto para intervención de los relés termomagnéticos YO, YO1, YO2, YU (posición de disparo) | |
| TI/L1 | = Trasformatore di corrente ubicato sulla fase L1 | |
| TI/L1 | = Current transformer located on phase L1 | |
| TI/L1 | = Stromwandler auf Phase L1 | |
| TI/L1 | = Transformateur de courant situé sur la phase L1 | |
| TI/L1 | = Transformador de corriente ubicado en la fase L1 | |
| TI/L2 | = Trasformatore di corrente ubicato sulla fase L2 | |
| TI/L2 | = Current transformer located on phase L2 | |
| TI/L2 | = Stromwandler auf Phase L2 | |
| TI/L2 | = Transformateur de courant situé sur la phase L2 | |
| TI/L2 | = Transformador de corriente ubicado en la fase L2 | |
| TI/L3 | = Trasformatore di corrente ubicato sulla fase L3 | |
| TI/L3 | = Current transformer located on phase L3 | |
| TI/L3 | = Stromwandler auf Phase L3 | |
| TI/L3 | = Transformateur de courant situé sur la phase L3 | |
| TI/L3 | = Transformador de corriente ubicado en la fase L3 | |
| TI/N | = Trasformatore di corrente ubicato sul neutro | |
| TI/N | = Current transformer located on neutral | |
| TI/N | = Stromwandler auf Neutralleiter | |
| TI/N | = Transformateur de courant situé sur le neutre | |
| TI/N | = Transformador de corriente ubicado en el neutro | |
| W1 | = Interfaccia seriale con il sistema di controllo | |
| W1 | = Serial interface with control system | |
| W1 | = Serielle Schnittstelle zum Überwachungssystem | |
| W1 | = Interface série avec le système de contrôle | |
| W1 | = Interfaz serial con el sistema de control | |



- | | |
|--------|---|
| X7 | = Connettori per i circuiti ausiliari dell'interruttore |
| X7 | = Connectors for the auxiliary circuits of the circuit-breaker |
| X7 | = Steckverbinder für die Hilfsstromkreise des Leistungsschalters |
| X7 | = Connecteurs pour les circuits auxiliaires du disjoncteur |
| X7 | = Conectores del interruptor para los circuitos auxiliares |
| X3 | = Connettori per i circuiti dello sganciatore a microprocessore di massima corrente |
| X3 | = Connectors for the circuits of the microprocessor-based overcurrent release |
| X3 | = Steckverbinder für die Hilfsstromkreise der mikroprozessorgesteuerten Überstromauslöser |
| X3 | = Connecteurs pour les circuits du déclencheur à microprocesseur à maximum de courant |
| X3 | = Conectores para los circuitos del relé con microprocesador de máxima corriente |
| XA | = Connettore di interfaccia con K51 |
| XA | = K51 interface connector |
| XA | = Schnittstellenstecker des K51 |
| XA | = Connecteur d'interface du K51 |
| XA | = Conector de interfaz del K51 |
| XB, XE | = Connettori di interfaccia dell'unità AUX-E |
| XB, XE | = Interface connectors for the AUX-E unit |
| XB, XE | = Schnittstellenstecker der Einheit AUX-E |
| XB, XE | = Connecteurs d'interface de l'unité AUX-E |
| XB, XE | = Conectores de interfaz de la unidad AUX-E |
| XA7 | = Connettore a sei vie per contatti ausiliari |
| XA7 | = Six-way connector for auxiliary contacts |
| XA7 | = 6-poliger Steckverbinder für Hilfskontakte |
| XA7 | = Connecteur à six voies pour contacts auxiliaires |
| XA7 | = Conector de seis vías para contactos auxiliares |
| XV | = Morsettiere delle applicazioni |
| XV | = Terminal blocks for applications |
| XV | = Klemmenleisten für Zubehör |
| XV | = Borniers des applications |
| XV | = Placa de bornes de las aplicaciones |
| XO | = Connettore per il solenoide di apertura YO1 |
| XO | = Connector for the opening solenoid YO1 |
| XO | = Steckverbinder für die Ausschaltspule YO1 |
| XO | = Connecteur pour le solénoïde d'ouverture YO1 |
| XO | = Conector para el solenoide de apertura YO1 |
| YO1 | = Solenoide di apertura dello sganciatore a microprocessore di massima corrente |
| YO1 | = Opening solenoid of the microprocessor-based overcurrent release |
| YO1 | = Ausschaltspule des mikroprozessorgesteuerten Überstromauslösers |
| YO1 | = Solénoïde d'ouverture du déclencheur à microprocesseur à maximum de courant |
| YO1 | = Solenoide de apertura del relé con microprocesador de máxima corriente |