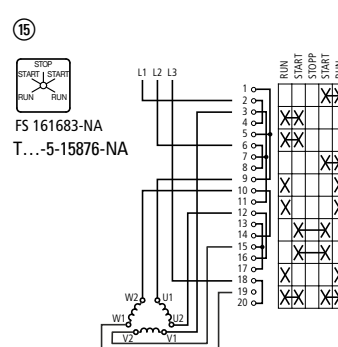
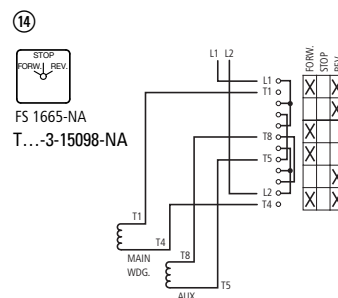
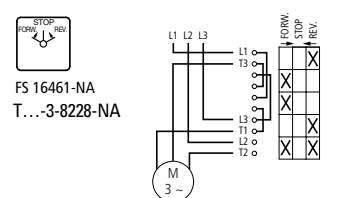
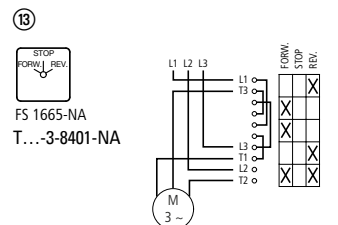
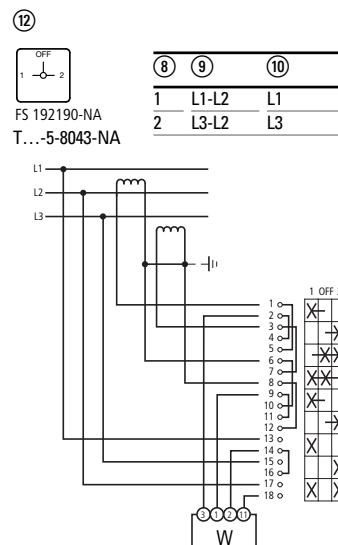
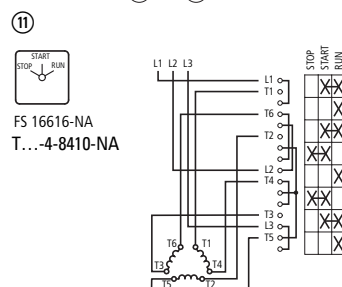
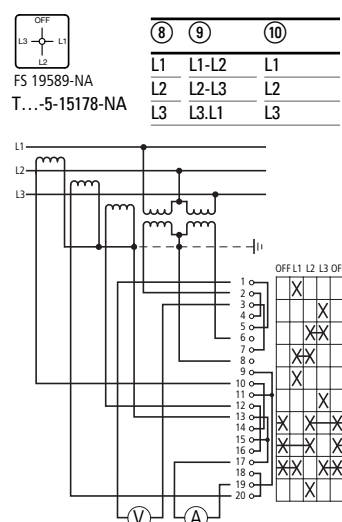
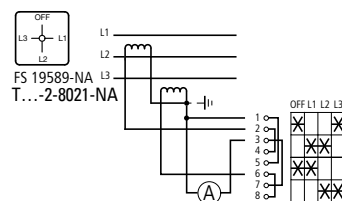
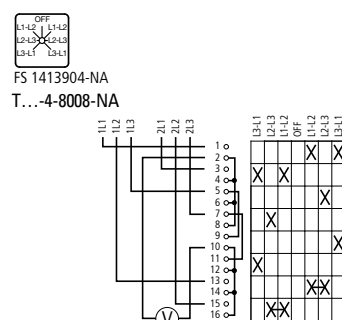
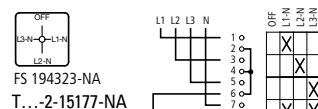
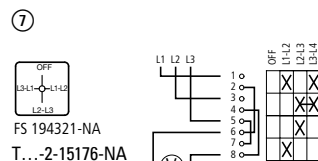
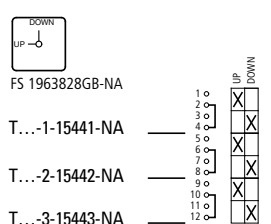
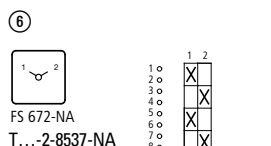
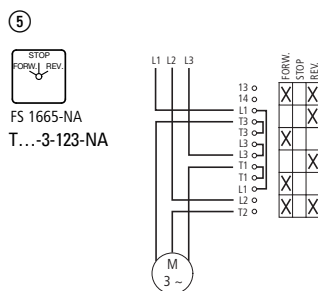
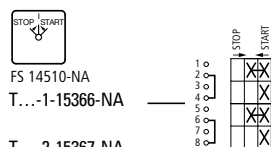
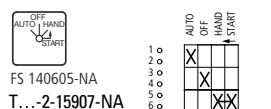
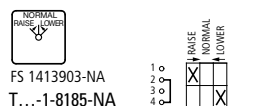
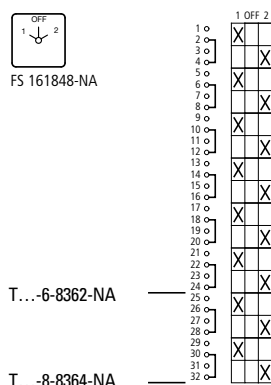
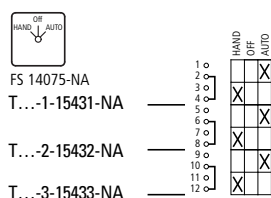
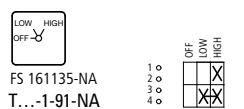
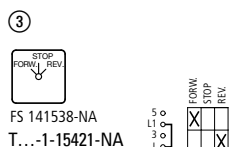
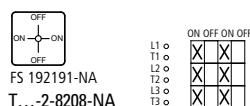
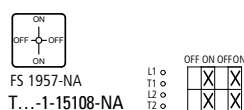
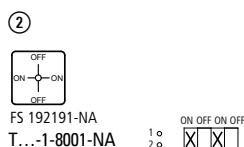
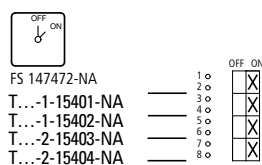
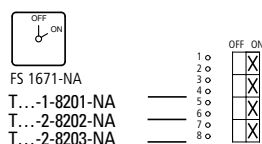
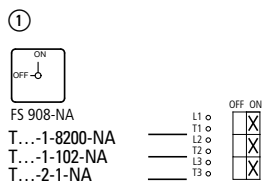


T0-...-NA, T3-...-NA, T5B-...-NA



en	
①	On-Off switches
②	On-Off switches (Complete rotation in both directions)
③ + ⑤	Change over switches with OFF -Position
④	Change over switches with OFF -Position (Pulse contact with spring return)
⑥	Change over switches without OFF -Position
⑦	Voltage-Ammeter selector switches
⑧	Position
⑨	Voltage
⑩	Current
⑪	Star-delta switches
⑫	Wattmeter selector switches
⑬	Reversing switches
⑭	Fractional HP Motor Reversing (auxiliary winding)
⑮	Reversing star-delta switches

de	
①	Ein-Aus-Schalter
②	Ein/Aus-Schalter (vollständige Umdrehung in beide Richtungen)
③ + ⑤	Umschalter mit AUS -Stellung
④	Umschalter mit AUS -Stellung (Impulskontakt mit Federrückzug)
⑥	Umschalter ohne AUS -Stellung
⑦	Wahlschalter für Spannungs-/Strommessgeräte
⑧	Aufstellungsort
⑨	Spannung
⑩	Langzeitmittelwert Strom
⑪	Stern-Dreieck-Schalter
⑫	Wahlsschalter für Leistungsmessgeräte
⑬	Wendeswitcher
⑭	Umkehrschalter für Kleinmotoren (Hilfswicklung)
⑮	Wende-Stern-Dreieck-Schalter

fr	
①	Commutateurs Marche-Arrêt
②	Commutateurs Marche-Arrêt (rotation totale dans les deux sens)
③ + ⑤	Commutateurs de commande avec position zéro
④	Commutateurs de commande avec position zéro à retour automatique
⑥	Commutateurs de commande sans position zéro
⑦	Commutateurs d'ampèremètre et de voltmètre
⑧	Position
⑨	Tension
⑩	Courant
⑪	Commutateurs étoile-triangle
⑫	Commutateurs de wattmètre
⑬	Inverseurs
⑭	Commutateurs de phases auxiliaires
⑮	Commutateurs étoile-triangle

es	
①	Interruptores On-Off
②	Interruptores On-Off (giro completo en ambos sentidos)
③ + ⑤	Contactos conmutados con posición OFF
④	Contactos conmutados con posición OFF (contacto de impulso con retorno automático)
⑥	Contactos conmutados sin posición OFF
⑦	Contactos conmutados con amperímetro de tensión
⑧	Posición
⑨	Tensión
⑩	Corriente
⑪	Interruptores estrella-triángulo
⑫	Selectores con vatímetro
⑬	Selectores con vatímetro
⑭	Inversión del motor de potencia menor de un caballo (devanado auxiliar)
⑮	Interruptores estrella-triángulo inversores

it	
①	Interruttori On-Off
②	Interruttori On-Off (rotazione completa in entrambe le direzioni)
③ + ⑤	Commutatori con posizione OFF
④	Commutatori con posizione OFF (contatto a impulso con ritorno a molla)
⑥	Commutatori senza posizione OFF
⑦	Selettori di tensione/amperaggio
⑧	Posizione
⑨	Tensione
⑩	Corrente
⑪	Interruttori stella/triangolo
⑫	Selettori di potenza
⑬	Invertitori
⑭	Inversione motore a potenza frazionaria (avvolgimento ausiliario)
⑮	Interruttori stella/triangolo a inversione

zh	
①	打开 - 关闭开关
②	打开 - 关闭开关 (可在两个方向上完全旋转)
③ + ⑤	带关闭位置的转向开关
④	带关闭位置的转向开关 (脉冲触点带弹性返回)
⑥	不带关闭位置的转向开关
⑦	电压 - 安培计选择开关
⑧	位置
⑨	电压
⑩	电流
⑪	星形 - 三角形开关
⑫	瓦特计选择开关
⑬	反转开关
⑭	分散式 HP 电机反转 (辅助线圈)
⑮	反转星形 - 三角形开关

ru	
①	Выключатели вкл./выкл.
②	Выключатели вкл./выкл. (полный поворот в обоих направлениях)
③ + ⑤	Переключатели с положением ВЫКЛ.
④	Переключатели с положением ВЫКЛ. (импульсный контакт с возвратной пружиной)
⑥	Переключатели без положения ВЫКЛ.
⑦	Селекторные переключатели вольт-/амперметра
⑧	Положение
⑨	Напряжение
⑩	Ток
⑪	Переключатели «звезда-треугольник»
⑫	Селекторные выключатели ваттметра
⑬	Переключатели полярности
⑭	Реверс маломощного двигателя (доп. обмотка)
⑮	Реверсивные переключатели «звезда-треугольник»