

Tmax T ranges

T5-T6 Accessories

4



SOR

Electrical operators

Shunt opening release (SOR)

Control voltage type	T5 - T6
	Part number
12Vdc	KT6S9
24...30V ac/dc	KT6S8
48...60V ac/dc	KT6S7
110...125V ac/dc	KT6S4
380...440Vac	KT6S3
220...250V ac/dc	KT6S2
480...500Vac	KT6S1

Shunt opening release with permanent supply (PS-SOR)

Control voltage type	T5 - T6
	Part number
24...30Vdc (low power consumption)	KT6SP4
110...120V ac/dc (low power consumption)	KT6SP8



UVR

Undervoltage opening release (UVR)

Control voltage type	T5 - T6
	Part number
24...30V ac/dc	KT6U8
48V ac/dc	KT6U7
60V ac/dc	KT6U5
110...125V ac/dc	KT6U4
380...440Vac	KT6U3
220...250V ac/dc	KT6U2
480...500Vac	KT6U1

Electrical signals



AUX



Early make AUX

Standard auxiliary contacts (AUX)

Auxiliary contact type	T5	T6
	Part number	Part number
1 form C + 1 BA 250V ac/dc	KT6AS	KT6AS
1 form C + 1 BA (for PR222DS modbus trip units)	K5AS-E	KT6AS-E
2 form C 400Vac	KT6AS2	KT6AS2
3 form C + 1 BA 250Vac	KT6AS3	KT6AS3
3 form C + 1 BA 24Vdc	KT6AS3L	KT6AS3L
Early make contact for rotary handle	KT5EM	KT6EM
1 form C for RACKED-IN position 400V ac/dc	KT6AUPI	KT6AUPI
1 form C for RACKED-IN position 24Vdc	KT6AUPI24C	KT6AUPI24V
1 form C for RACKED-OUT position 400V ac/dc	KT6AUPP	KT6AUPP
1 form C for RACKED-OUT position 24Vdc	KT6AUPP24V	KT6AUPP24V
Manual / remote signal from motor operator	KT6MA	KT6MA

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MOE

Motor operators

Standard stored energy motor operators

Control voltage type	T5	T6
	Part number	Part number
24Vdc	KT5M8	KT6M8
48...60V ac/dc	KT5M7	KT6M7
110...125V ac/dc	KT5M4	KT6M4
380Vac	KT5M3	KT6M3
220...250V ac/dc	KT5M2	KT6M2

Stored energy motor operators with Modbus communication (IEC only)

Control voltage type	T5	T6
	Part number	Part number
24Vdc	KT5M8-E	KT6M8-E
48...60V ac/dc	KT5M7-E	KT6M7-E
110...125V ac/dc	KT5M4-E	KT6M4-E
380Vac	KT5M3-E	KT6M3-E
220...250V ac/dc	KT5M2-E	KT6M2-E

Rotary and flange handles



KT5RH

Breaker mounted rotary handle

Handle type	T5	T6
	Part number	Part number
Rotary handle for Fixed / Plug-in version breakers	KT5RH	KT6RH
Rotary handle for Withdrawable version breakers	KT5RHW	KT6RHW

Door mounted rotary handle, shaft and mechanism



KT3VD-M + KT3VD-S + KT3VD-H

Type	T5	T6
	Part number	Part number
Mechanism	KT5VD-M	KT6VD-M
NEMA 1 square handle	KT5VD-H	KT6VD-H
Shaft for NEMA 1 square handle	KT5VD-S	KT5VD-S
NEMA 1, 3R, 12 pistol handle (black)	OHB125J10B	OHB125J10B
NEMA 4, 4X pistol handle	OHB125L10B	OHB125L10B
Shaft for NEMA 1, 3R, 12 pistol handle	OXF10X500	OXF10X500



OHB pistol type handle

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Flange handles

Type	T5
	Part number
Mechanism	MKCT5
NEMA 1, 3R, 12 grey painted handle	OHF1C12
NEMA 4, 4X nickel plated handle	OHF1C4
36in cable linkage (91cm)	OXC1L36
48in cable linkage (122cm)	OXC1L48
60in cable linkage (152cm)	OXC1L60
72in cable linkage (183cm)	OXC1L72
84in cable linkage (213cm)	OXC1L84
96in cable linkage (244cm)	OXC1L96
108in cable linkage (305cm)	OXC1L108



Locks

Mechanical / toggle lock

Lock type	T5	T6
	Part number	Part number
Toggle padlock prov. OPEN pos. for Fixed / Plug-in version	KT5FLD	KT6FLD
Toggle padlock prov. OPEN pos. for Withdrawable version	KT5FLDW	KT6FLDW

Keylock for rotary handle mechanism

Lock type	T5	T6
	Part number	Part number
Different keys, OPEN position	KT5KL-D	KT6KLF
Same keys, OPEN position key #20005	KT5KL-20005	KT6KLFS-20005
Same keys, OPEN position key #20006	KT5KL-20006	KT6KLFS-20005
Same keys, OPEN position key #20007	KT5KL-20007	KT6KLFS-20005
Same keys, OPEN position key #20008	KT5KL-20008	KT6KLFS-20005

Keylock for motor operator

Lock type	T5	T6
	Part number	Part number
Different keys, OPEN position	KT5KL-MO-D	KT6KL-MO-D
Same keys, OPEN position key #20005	KT5KL-MO-20005	KT6KLFS-MO-20005
Same keys, OPEN position key #20006	KT5KL-MO-20006	KT6KLFS-MO-20005
Same keys, OPEN position key #20007	KT5KL-MO-20007	KT6KLFS-MO-20005
Same keys, OPEN position key #20008	KT5KL-MO-20008	KT6KLFS-MO-20005