

Product Details and Certifications

Cross Reference RA Part Number: **800T-J41A T**

 **Product: 800T-J41A**

Description: 30.5mm Type 4/13 3 Pos. Cyl. Lock Sel. Switch, Maint., Lock Left, Std. Key, D018 Key



Representative Photo Only (actual product may vary based on configuration selections)

SELECTOR SWITCH DATA

Hazardous Location	No
Finger Safe Guards	No Guards
Operator Function	Maintained
Locking Position	Left
Key Type	Standard
Key Options	Std. Key
Target Table Selections	Cam and Contact Blocks
Contact Blocks	1 N.O. - 1 N.C.

ASSEMBLY

Factory or User Assembled?	Factory Assembled
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CERTIFICATIONS AND APPROVALS

UL	Listed E14840, E10314; Guide #NKCR, NOIV
CSA	LR1234, LR11924, 22.2 #14
CE	60947-5-1
For UL Certifications Directory:	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm

RECOMMENDED SPARE PARTS

800T-N232	LOCKING RING ①
800T-N293	THRUST WASHER
800T-N292	TRIM WASHER
800T-N19	GASKET
X-181170	Replacement Keys for 800T Cylinder Lock

- ① Locking Ring repair parts are for Series N and later devices. For illuminated selector switches, see footnote 2.
- ② Locking Ring repair parts are for Series U units only. For Series T units, replace the entire device
- ③ Locking Ring repair part contains both the knob/actuator and the locking ring.
The locking ring only is not available separately.

3-Position Selector Switch Devices, Non-Illuminated (Bul. 800T only)

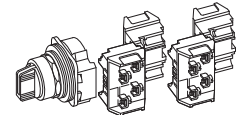


3-Position Cylinder Lock Operator
 Cat. No. 800T-J41A

Contact Type	Operator Position			M = Maintained S = Spring Return	Type 4/13 Cylinder Lock§		
					Key Removal — Left *	Key Removal — Center *	Key Removal — All *
	Cat. No.	Cat. No.	Cat. No.		Cat. No.	Cat. No.	Cat. No.
No Contacts	—	—	—	M M M	800T-J41	800T-J42	800T-J44
				S→M M	—	800T-J50	—
				M M←S	800T-J69	800T-J38	—
				S→M←S	—	800T-J631	—
 1 N.O. - 1 N.C.	O X	O O	X O	M M M	800T-J41A	800T-J42A	800T-J44A
				S→M M	—	800T-J50A	—
				M M←S	800T-J69A	800T-J38A	—
				S→M←S	—	800T-J631A	—

Note: X = Closed/O = Open

800 T - J41 A
 a b c d e f



a

Protection Rating	
Code	Description
T	Metal, Type 4/13

b

Finger-Safe Guards	
Code	Description
Blank	No guards
C	Guards on terminals

c (cont'd)

Key Removal Position	
Spring Return from Right	
Code	Operator Function
J69	Key removal — left
J38	Key removal — center
J73	Key removal — left and center
Spring Return from Both	
J631	Key removal — center

d

Key Options for Cylinder Locks§	
Code	Key No.
Blank	D018 (standard key)
03	D020
04	D025
05	D335
06	D429

Note: Refer to page 10-13 for additional key option codes.

e (cont'd)

Cam Option*	
Code	Description
KC7	KC7 cam
KD7	KD7 cam
KE7	KE7 cam
KQ1	KQ1 cam
KQ7	KQ7 cam
KR1	KR1 cam
KR7	KR7 cam
KT1	KT1 cam
KT7	KT7 cam
KU7	KU7 cam

f

Contact Blocks	
Code	Description
Blank	No contacts
Standard	
A	1 N.O. - 1 N.C. 1-800T-XA on white side
B	2 N.O. - 2 N.C. 2-800T-XAs — 1 on white side/1 on black side
PenTUFF (Low Voltage)	
AV	1 N.O. - 1 N.C. 1-800T-XAV on white side
BV	2 N.O. - 2 N.C. 2-800T-XAVs — 1 on white side/1 on black side

f (cont'd)

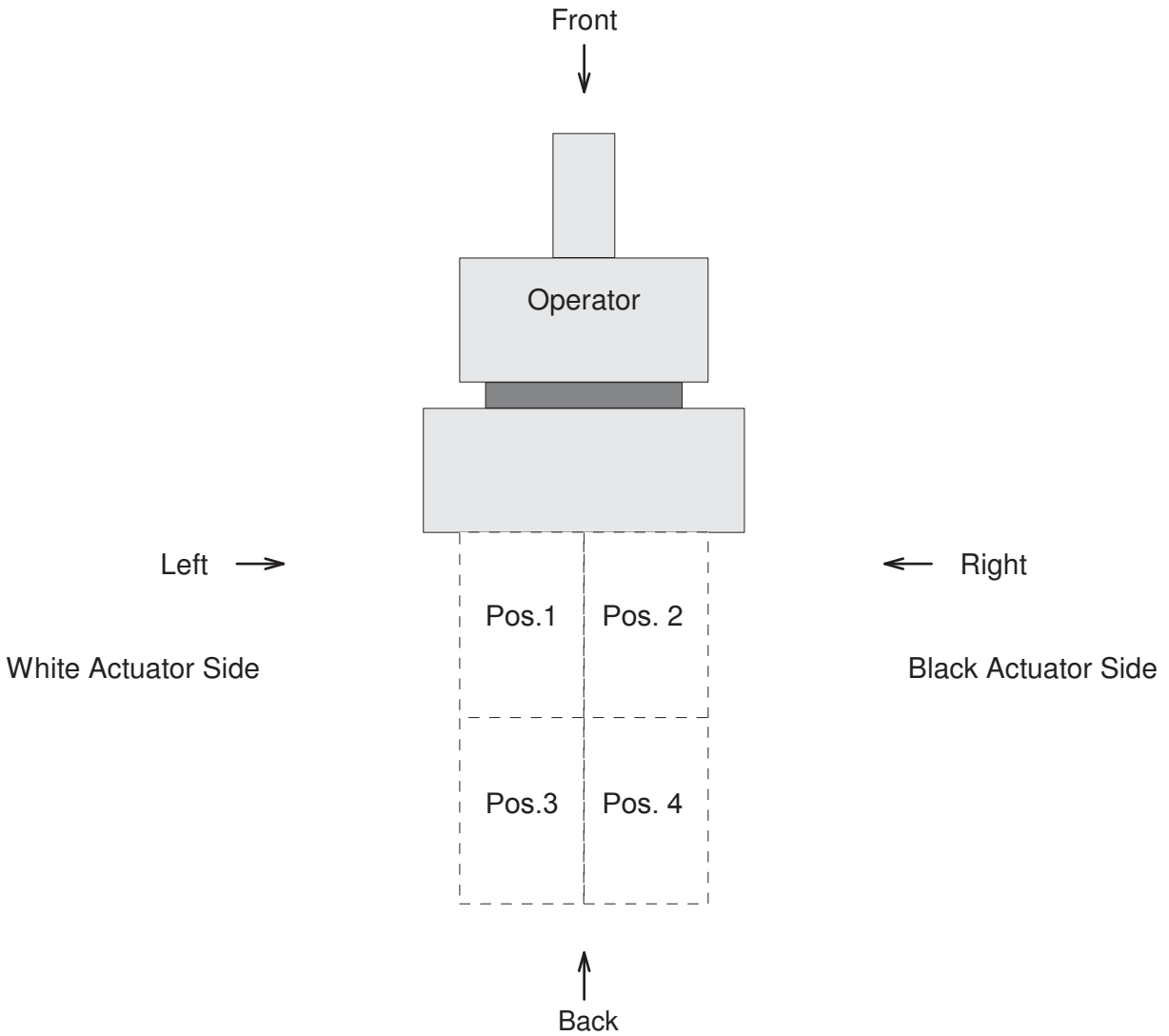
Contact Blocks	
Class 1, Div. 2/Zone 2	
Logic Reed	
Code	Description
AR	1 N.O. - 1 N.C. 1-800T-XAR on white side
BR	2 N.O. - 2 N.C. 2-800T-XARs — 1 on white side/1 on black side
Sealed Switch	
AP	1 N.O. - 1 N.C. 1-800T-XAP on white side
BP	2 N.O. - 2 N.C. 2-800T-XAPs — 1 on white side/1 on black side
Stackable Sealed Switch	
AY	1 N.O. - 1 N.C. 1-800T-XAY on white side
BY	2 N.O. - 2 N.C. 2-800T-XAYs — 1 on white side/1 on black side

* Key removable in maintained positions only.

⚠ If an overlapping cam is required, consult your local Rockwell Automation sales office or Allen-Bradley distributor.

§ Device supplied with 2 keys. Replacement key part no. for standard D018 key is X-181170. See page 10-46 for additional replacement key numbers.

Positions Diagram



Position	Catalog Number	Description
1	800T-XA	1 N.O. - N.C.
2	800T-XA	1 N.O. - N.C.
3		Available contact position(s)
4		Available contact position(s)