

Renewal Parts for Extra Keys

800H NEMA Type 7 & 9 Cylinder Lock (2, 3 & 4 Position) Selector Switches

Catalog Number Explanation

800H- Operator Function	HP Cylinder Lock Code	** Key Option	Examples: 800H-HP31KB6 indicates key number D018 800H-HP3103KB6 indicates key number D020
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Refer to the Industrial Control Catalog for a complete list of operator functions for two and three position switches.

Repair Parts for 800H NEMA Type 7 & 9 Cylinder Lock (2, 3 & 4 Position) Selector Switches

AB Cylinder Lock Key Option Code	Mfg's Key Number	AB Key Number	AB Cylinder Lock Key Option Code	Mfg's Key Number	AB Key Number
Blank (standard key)	D018 (standard key)	X-181170	25	T752 ③	40269-087-11
03	D020 ①	X-307922	26	T178 ③	40269-087-12
04	D025 ①	X-307923	27	T269 ③	40269-087-13
05	D335 ①	X-307924	28	T107	40269-087-14
06	D429 ①	X-307925	29	674CH	40269-087-15
07	D461 ①	X-307926	30	T000 ②	40269-087-16
08	D111 ①	X-307927	31	T001 ②	40269-087-17
09	D587 ①	X-307928	32	T002 ②	40269-087-18
10	D682 ①	X-307929	33	T003 ②	40269-087-19
11	D713 ①	X-307930	34	T004 ②	40269-087-20
12	D900 ①	X-307931	35	T005 ②	40269-087-21
13	D992 ①	X-307932	36	T006	40269-087-22
14	D118 ①	X-307933	37	D183 ①	40269-087-25
15	T112 ③	40269-087-01	38	D246 ①	40269-087-26
16	T115 ③	40269-087-02	39	D941 ①	40269-087-27
17	T324 ③	40269-087-03	40	T246 ③	40269-087-28
18	T382 ③	40269-087-04	41	T449 ③	40269-087-29
19	T404 ③	40269-087-05	42	T678 ③	40269-087-30
20	T171 ③	40269-087-06	43	D056 ①	40269-087-31
21	T484 ③	40269-087-07	44	D247 ①	40269-087-32
22	T547 ③	40269-087-08	45	D310 ①	40269-087-33
23	T569 ③	40269-087-09	46	D957 ①	40269-087-34
24	T692 ③	40269-087-10	47	T530 ③	40269-087-35

① Uses master key DM81, AB Part Number X-433358

② Uses master key 1T, AB Part Number 40269-087-24

③ Uses master key 15T, AB Part Number X-433359

Important User Information


Because of the variety of uses for the products described in this publication, those responsible for the application and use of this control equipment must satisfy themselves that all necessary steps have been taken to assure that each application and use meets all performance and safety requirements, including any applicable laws, regulations, codes and standards.

The illustrations, charts, sample programs and layout examples shown in this guide are intended solely for purposes of example. Since there are many variables and requirements associated with any particular installation, Rockwell Automation does not assume responsibility or liability (to include intellectual property liability) for actual use based upon the examples shown in this publication.

Allen-Bradley publication SGI-1.1, *Safety Guidelines for the Application, Installation and Maintenance of Solid-State Control* (available from your local Allen-Bradley office), describes some important differences between solid-state equipment and electromechanical devices that should be taken into consideration when applying products such as those described in this publication.


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Throughout this document we use notes to make you aware of safety considerations:

ATTENTION	Identifies information about practices or circumstances that can lead to personal injury or death, property damage or economic loss
	

IMPORTANT	Identifies information that is critical for successful application and understanding of the product.
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Use only replacement parts and devices recommended by Rockwell Automation to maintain the integrity of the equipment. It is the user's responsibility to ensure that the renewal part number selected is properly matched to the model, series and revision level of the equipment being serviced.

ATTENTION	Servicing energized Industrial Control Equipment can be hazardous. Severe injury or death can result from electrical shock, burn, or unintended actuation of controlled equipment. Recommended practice is to disconnect and lockout control equipment from power sources, and release stored energy, if present.
	

Refer to **National Fire Protection Association Standard No. NFPA70E, Part 2 and (as applicable) OSHA rules for Control of Hazardous Energy Sources (Lockout/Tagout) and OSHA Electrical Safety Related Work Practices** for safety related work practices, including procedural requirements for lockout/tagout, and appropriate work practices, personnel qualifications and training requirements where it is not feasible to de-energize and lockout or tagout electric circuits and equipment before working on or near exposed circuit parts.

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