



Type RBA High Voltage Power Fuses and Fuse Mountings

Table A: Indoor Disconnect Type Fuse Holders^{①②} (No Returns)

Type	Kv	Max. Amps	Fuse Holder Style Number
RBA-200-A	2.4/7.2	200	309C558G01
RBA-200-B	13.8/14.4	200	309C558G02
RBA-200-C	23.0	200	309C558G03
RBA-200-D	34.5	200	309C558G04
RBA-400-A	2.4/7.2	400	309C797G01
RBA-400-B	13.8/14.4	400	309C797G02
RBA-400-C	23.0	300	309C797G03
RBA-400-D	34.5	300	309C797G04
RBA-800-A ^②	2.4/7.2	720	309C797G01 ^②
RBA-800-B ^②	13.8/14.4	720	309C797G02 ^②

Table B: Indoor Non-Disconnect Type Fuse Holders (No Returns)

①Type	Kv	Max. Amps	Fuse Holder ①Style Number
RBA-200-AN	2.4/7.2	200	677C370G01
RBA-200-BN	13.8/14.4	200	677C370G02
RBA-200-CN	23.0	200	677C370G03
RBA-200-DN	34.5	200	677C370G04
RBA-400-AN	2.4/7.2	400	677C371G01
RBA-400-BN	13.8/14.4	400	677C371G02
RBA-400-CN	23.0	300	677C371G03
RBA-400-DN	34.5	300	677C371G04
RBA-800-AN ^②	2.4/7.2	720	677C371G01 ^②
RBA-800-BN ^②	13.8/14.4	720	677C371G02 ^②
RBA-800-ANP ^③	2.4/7.2	720	591C358G01 ^③
RBA-800-BNP ^③	13.8/14.4	720	591C358G02 ^③
RBA-800-CNP ^③	23.0	540	591C358G03 ^③
RBA-800-DNP ^③	34.5	540	591C358G04 ^③

For Refill Styles, Refer to TD 36-631, Page 3.

- ① These fuse holders must be used with a discharge filter or condenser, style numbers listed do not include the discharge filter or condenser.
- ② RBA-800 requires two (2) fuse holders, note, refill E-ampere rating must be derated by 10%.
- ③ Piggyback type; only one (1) of the above styles required, but two (2) condensers or discharge filters required.
- ④ These mountings are for Piggy back type fuse holders.
- ⑤ Two (2) discharge filters or condensers are required for RBA-800 holders.
- ⑥ High capacity discharge filter which increases the interrupting rating to 37,800 sym amps at voltage ratings below 14.5 kV.
- ⑦ These mountings have a NEMA two (2) hole terminal pad. Terminals are not included.

Further Information

Application: AD 36-635
Dimensions: TCS 36-634
Prices: PL 36-609

Table C: RBA Indoor Mountings^② and Live Parts. (Does not include Holder, Refill or Discharge Filter)

Minimum order quantity three (3) – No Returns

For Use with Fuseholder Type	Nominal Voltage kV	kV BIL	Mountings with Porcelain Insulators	Mountings with Glass Polyester Insulators	Live Parts Only
			Style Number	Style Number	Style Number
RBA Disconnect Type – 45° Opening					
RBA-200-A	4.8	60	9078A25G01	9078A25G02	9078A26A01
RBA-200-A	7.2	75	9078A25G08	9078A25G09	9078A26A01
RBA-200-B	13.8	95	9078A25G03	9078A25G04	9078A26A01
RBA-200-B	14.4	110	9078A25G05		9078A26A02
RBA-200-C	23.0	150	9078A25G06		9078A26A02
RBA-200-D	34.5	150	9078A25G07		9078A26A02
RBA-400-A	4.8	60	9078A19G01	9078A19G02	9078A20A01
RBA-400-A	7.2	75	9078A19G08	9078A19G09	9078A20A01
RBA-400-B	13.8	95	9078A19G03	9078A19G04	9078A20A01
RBA-400-B	14.4	110	9078A19G05		9078A20A01
RBA-400-C	23.0	150	9078A19G06		9078A20A02
RBA-400-D	34.5	150	9078A19G07		9078A20A02
RBA Non-Disconnect Type					
RBA-200-AN	4.8	60	9078A33G01	9078A33G16	9078A30A01
RBA-200-AN	7.2	75	9078A33G02	9078A33G17	9078A30A01
RBA-200-BN	13.8	95	9078A33G03	9078A33G18	9078A30A01
RBA-200-BN	14.4	110	9078A33G25		9078A30A01
RBA-200-CN	23.0	150	9078A33G04		9078A30A02
RBA-200-DN	34.5	150	9078A33G05		9078A30A02
RBA-400-AN	4.8	60	9078A33G06	9078A33G19	9078A30A03
RBA-400-AN	7.2	75	9078A33G07	9078A33G20	9078A30A03
RBA-400-BN	13.8	95	9078A33G08	9078A33G21	9078A30A03
RBA-400-BN	14.4	110	9078A33G26		9078A30A03
RBA-400-CN	23.0	150	9078A33G09		9078A30A04
RBA-400-DN	34.5	150	9078A33G10		9078A30A04
RBA-800-ANP ^④	4.8	60	9078A33G11	9078A33G22	9078A30A05
RBA-800-ANP ^④	7.2	75	9078A33G12	9078A33G23	9078A30A05
RBA-800-ANP ^④	13.8	95	9078A33G13	9078A33G24	9078A30A05
RBA-800-BNP ^④	14.4	110	9078A33G27		9078A30A05
RBA-800-CNP ^④	23.0	150	9078A33G14		9078A30A06
RBA-800-DNP ^④	34.5	150	9078A33G15		9078A30A06

Indoor Type Discharge Filters and Condensers

For Use with Fuseholder Type	Discharge Filter Style Number	Condenser Style Number
RBA-200-A-B-C-D	309C024G03	310C197G03
RBA-400-A-B-C-D	591C607G01	310C197G04
RBA-800-A-B-C-D ^⑤	591C607G01	310C197G04
RBA-400-B and RBA-800-B ^⑤	591C607G02 ^⑥	

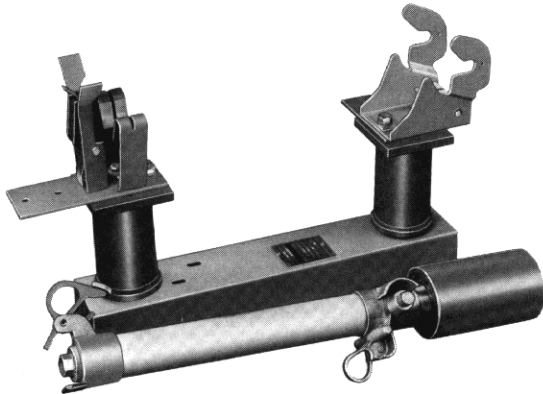
Westinghouse Electric Corporation
Distribution and Protection Business Unit
Commercial Division
Sumter, SC 29150



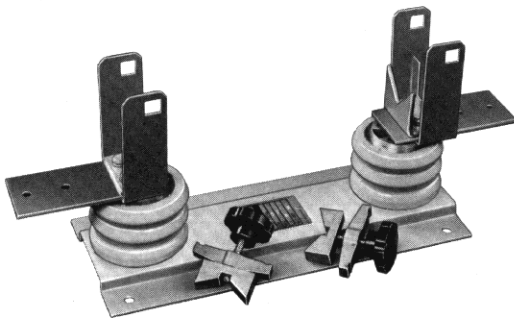
November, 1984
Supersedes PL 36-633, dated
January 16, 1980
E, D, C/36-600A

Indoor Disconnect and Non-Disconnect
200-400-800
4.8 to 34.5 Kv

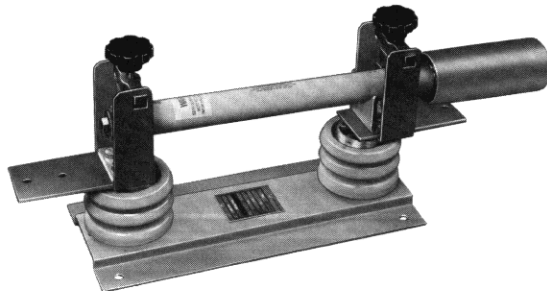
Type RBA High Voltage Power Fuses and Fuse Mountings



RBA 400 Disconnect Mounting



RBA 400 Non-Disconnect Mounting



RBA 400 Non-Disconnect Mounting With Fuse

Ordering Information

Minimum quantities of three (3) must be purchased on all refills.

Example 1: Required one (1) RBA-400, 13.8 Kv disconnect type mounting, front connected complete with fuse holder, discharge filter and 125E fuse refill.

Ordering information should then contain this breakdown.

- Item 1 – one (1) mounting BTFC
S#9078A19G03
- 2 – one (1) fuse holder
S#309C797G02
- 3 – one (1) discharge filter
S#591C607G01
- 4 – three (3) fuse refills 125E
S#423D815A40