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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | | | | | | | | | **Акционерное общество «Радио и Микроэлектроника»** | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | |
| Опросный лист для заказа выключателя вакуумного РиМ ВВ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. **Выключатель вакуумный РиМ ВВ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Количество выключателей в заказе *(указать нужное количество комплектов)* | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ***ВНИМАНИЕ!*** *При заказе нескольких комплектов выключателей с разной комплектацией и/или разными характеристиками необходимо заполнить опросный лист на каждую комплектацию отдельно.* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Номинальное напряжение, кВ | | | | | | | | |  |  | | --- | --- | |  | 6 | | | | | |  |  | | --- | --- | |  | 10 | | | | | | |  | | | | | |  | | | | | | | | | | | |  | | | | | | | |  |  | | | |
| * 1. Номинальный ток отключения, кА: | | | | | | | | |  |  | | --- | --- | |  | 12,5 | | | | | |  |  | | --- | --- | |  | 16 | | | | | | | |  |  | | --- | --- | |  | 20 | | | | | | |  | | | | | | | | | | | |  | | | | | | | |  |  | | | |
| * 1. Номинальный ток, А | | | | | | | | |  |  | | --- | --- | |  | 630 | | | | | |  |  | | --- | --- | |  | 800 | | | | | | | |  |  | | --- | --- | |  | 1000 | | | | | | |  | | | | | | | | | | | |  | | | | | | | |  |  | | | |
| * 1. Межполюсное расстояние, мм | | | | | | | | |  |  | | --- | --- | |  | 150 | | | | |  |  | | --- | --- | |  | 180 | | | | | | | |  |  | | --- | --- | |  | 200 | | | | | | | |  |  | | --- | --- | |  | 210 | | | | | | | | | | | |  |  | | --- | --- | |  | 230 | | | | | | | | | |  |  | | --- | --- | |  | 250 | | | | | | |  |  | | --- | --- | |  | 275 | | | |
| * 1. Толкатель ручного отключения | | | | | | | | |  |  | | --- | --- | |  | левый 1 шт. | | | | | | | | | |  |  | | --- | --- | |  | правый 1 шт. | | | | | | | | | | | | | | | | |  |  | | --- | --- | |  | 2 шт. | | | | | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | |
| ***ВНИМАНИЕ!*** *Выключатели с межполюсным расстоянием 150 и 180 мм используются только с одним толкателем ручного отключения.* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Электромеханический счетчик числа срабатываний | | | | | | | | |  |  | | --- | --- | |  | внешний | | | | | | | | | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | |  | | | | | | | | | |
| * 1. Конструктивное исполнение выключателя вакуумного РиМ ВВ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *полюс базовый (двухсоставной)* | | | | | | | | | | | | | | | | | | | | | *полюс уменьшенный (односоставной)* | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | 1 | |  | |  |  | | --- | --- | |  | 3 | | | |  | | |  |  | | --- | --- | |  | 5 | | | ∅ 24 мм | | | | | | | |  | | | |  |  | | --- | --- | |  | 7 | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | 2 | |  | |  |  | | --- | --- | |  | 4 | | | |  | | |  |  | | --- | --- | |  | 6 | | | ∅ 36 мм | | | | | | | |  | | | |  |  | | --- | --- | |  | 8 | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | |
| * + 1. Комплектация | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | | по умолчанию |  | | | | | | | дополнительная | | | | | | | | | | | |  |  | | --- | --- | | по умолчанию |  | | | | | | | | | | | | | | | | комплектация | | | | | | | | | | | | | | | | |
|  | | | |  | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | | | | |  |  |  | | --- | --- | --- | |  | шт. | изолятор | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | |  |  |  | | --- | --- | --- | |  | шт. | изолятор | | | | | | | | | | | | | | | | | |
|  | | | | |  |  |  | | --- | --- | --- | |  | шт. | крышка изоляционная | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | |  |  |  | | --- | --- | --- | |  | шт. | крышка изоляционная | | | | | | | | | | | | | | | | | |
| 1. **Блок управления РиМ БУ выключателем вакуумным РиМ ВВ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Характеристика** | | | | | | | | | | | | | **Исполнение блока управления РиМ БУ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **21** | | | | **31** | | | | | **41** | | | | | | | | **43** | | | | | | | **51** | | | | | **61** | | | | | **63** | | |
| * 1. Оперативное питание постоянного/переменного тока 220/230 В и 110/100 В. Резервное питание 24 В | | | | | | | | | | | | | **+** | | | | **+** | | | | | **+** | | | | | | | |  | | | | | | | **+** | | | | | **+** | | | | |  | | |
| * 1. Оперативное питание постоянного тока 24 В | | | | | | | | | | | | |  | | | |  | | | | |  | | | | | | | | **+** | | | | | | |  | | | | |  | | | | | **+** | | |
| * 1. Питание от токовых цепей | | | | | | | | | | | | | **+** | | | | **+** | | | | |  | | | | | | | |  | | | | | | |  | | | | |  | | | | |  | | |
| * 1. Встроенная функция дешунтирования | | | | | | | | | | | | | **+** | | | |  | | | | |  | | | | | | | |  | | | | | | |  | | | | |  | | | | |  | | |
| * 1. Выполнение функции дешунтироования с помощью блока дешунтирования РиМ БДШ | | | | | | | | | | | | |  | | | |  | | | | | **+** | | | | | | | |  | | | | | | | **+** | | | | |  | | | | |  | | |
| * 1. Наличие микросопт\*) | | | | | | | | | | | | | **+** | | | |  | | | | |  | | | | | | | |  | | | | | | |  | | | | |  | | | | |  | | |
| * 1. Передача данных и выполнение команд по RS‑485 и радиоканалу (RF) | | | | | | | | | | | | |  | | | |  | | | | |  | | | | | | | |  | | | | | | |  | | | | | **+** | | | | | **+** | | |
| * 1. Управление с помощью сухих контактов (СКО, СКВ) | | | | | | | | | | | | | **+** | | | | **+** | | | | | **+** | | | | | | | | **+** | | | | | | | **+** | | | | | **+** | | | | | **+** | | |
| * 1. Управление по цепям напряжения (ОВИ, ВВИ) | | | | | | | | | | | | | **+** | | | | **+** | | | | | **+** | | | | | | | |  | | | | | | | **+** | | | | | **+** | | | | |  | | |
| * 1. Количество блоков управлений | | | | | | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | шт. | | | |
| \*) Встроенная система накопителей электрической энергии, предназначенная для обеспечения питания блока управления оперативным постоянным током в течении 24 часов. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. **ДОПОЛНИТЕЛЬНАЯ КОМПЛЕКТАЦИЯ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Блок механизированного включения РиМ БМВ | | | | | | | | |  |  | | --- | --- | |  | шт. | | | *с АКБ и с генератором ручного включения (РиМ БМВ-03)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | шт. | | | *с АКБ, без генератора ручного включения (РИМ БМВ-04)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | шт. | | | *без АКБ (РИМ БМВ-06)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Разъем для подключения РиМ БМВ 2РМДТ18Б4Ш5 | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Блок дешунтирования РиМ БДШ (для блоков управлений исполнений 41, 51) | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Ограничители перенапряжения | | | | | | | | |  |  | | --- | --- | |  | 3 шт. | | | | | | |  |  | | --- | --- | |  | 6 шт. | | | | | |  |  | | --- | --- | |  | не требуются | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Пульт дистанционного управления РиМ ПДУ (для блоков управлений исполнений 61, 63) | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Выносной пульт управления РиМ ВПУ | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Кабель ВВ - 10 | | | | | | | | |  |  | | --- | --- | |  | шт. | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Другое  *(указать необходимую комплектацию)* | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. **МОДЕРНИЗАЦИЯ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Наименование модернизируемой ячейки | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Тип модернизируемой ячейки | | | | | | | | |  |  | | --- | --- | |  | стационарный | | | | | | | | | | | | |  |  | | --- | --- | |  | выкатной | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |
| * 1. Заменяемый выключатель *(указать тип, наименование)* | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Комплект адаптации | | | | | | | | |  |  | | --- | --- | |  | да | | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | |  | | | | | | | |  | | | | | | | |  | | | | |  | |
| * 1. Новый выкатной элемент | | | | | | | | |  |  | | --- | --- | |  | да | | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | |  | | | | | | | |  | | | | | | | |  | | | | |  | |
| * 1. Тип присоединения выкатного элемента | | | | | | | | |  |  |  | | --- | --- | --- | | втычной контакт (тюльпан) ∅ 24 мм |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  |  | | --- | --- | --- | | втычной контакт (тюльпан) ∅ 36 мм |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  |  | | --- | --- | --- | | ламельный |  | шт. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Механизм доводки | | | | | | | | |  |  | | --- | --- | |  | червячный | | | | | | | | | | | | |  |  | | --- | --- | |  | с защелкой | | | | | | | | | | | | | | |  |  | | --- | --- | |  | рычажный | | | | | | | | | | | | | | | | | |
| * 1. Разъем соединения с ячейкой | | | | | | | | |  |  | | --- | --- | |  | Harting | | | | | | | | |  |  | | --- | --- | |  | СШР | | | | | | | | | | | |  |  | | --- | --- | |  | не требуется | | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  |  | | --- | --- | --- | | количество контактов |  | шт. | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | |
| 1. **ПАРАМЕТРЫ НАГРУЗКИ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| * 1. Характер нагрузки | | | | | | | | |  |  | | --- | --- | |  | активная | | | | | | | | | | | | |  |  | | --- | --- | |  | индуктивная | | | | | | | | | | | | | | | | | | | | |  |  | | --- | --- | |  | емкостная | | | | | | | | | | | |
| * 1. Тип потребителя | | | | | | | | |  |  | | --- | --- | |  | питающий фидер РП | | | | | | | | | | | | | | | | | | | |  |  | | --- | --- | |  | отходящий фидер | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | синхронный двигатель | | | | | | | | | | | | | | | | | | | |  |  | | --- | --- | |  | асинхронный двигатель | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | насос/компрессор | | | | | | | | | | | | | | | | | | | |  |  | | --- | --- | |  | плавильная печь | | | | | | | | | | | | | | | | | | | | | | | |
| |  |  | | --- | --- | |  | карьерная техника | | | | | | | | | | | | | | | | | | | Другое\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | |
| **СВЕДЕНИЯ О ЗАКАЗЧИКЕ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Организация: | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Адрес: | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Контактное лицо (ФИО): | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Должность: | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Телефон: | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E-mail: | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ПОЖЕЛАНИЯ ЗАКАЗЧИКА** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Обратная связь: info@rimdigit.ru** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |