**Specification Details:** **Date: 4/30/2018**

Specification: MIL-PRF-10304
Title: Meters, Electrical Indicating, Panel Type, Ruggedized
Federal Supply Class (FSC): 6625
Conventional: Yes
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: No
MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
Weibull Graded: No
Specification contains space level reliability requirements: No
Specification allows test optimization: No

**Contact Information:**

Office of Primary Involvement: Hybrid Devices Branch, DLA Land and Maritime - VQH
Primary Qualifying Activity Contact: 614-692-0584, e-mail: vqh.jc@dla.mil
Secondary Qualifying Activity Contact: 614-692-0594, e-mail: vqh.kr@dla.mil

**Notes:**

* COLOR

** USED WITH EXTERNAL TRANSFORMER

*** USED WITH EXTERNAL RESISTOR

**** USED WITH EXTERNAL SHUNT

**Part Configuration:**

MR13P001DCMAR

| Style | Color Scheme | Full-Scale Value | Type of Current | Electrical Units | Ruggedized Construction |
|---|---|---|---|---|---|
| MR13 | P | 001 | DC | MA | R |

**PART LISTINGS**

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR05* DCMAR<br>50 thru 500 milliamperes<br>*Color: B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* DCVVR<br>1 thru 100 volts<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5D5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 1U1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5T5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 1H1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5D5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5T5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 10T10DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |

| PART LISTINGS | | | | |
|---|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MR05* 25T25DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 50T50DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5T5DCUAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 1H1DCUAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR05* 5H5DCUAR<br>*Color: A, B, F, M, P, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* DCMAR<br>1 thru 500 milliamperes<br>*Color: B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* DCVVR<br>1 thru 100 volts<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5D5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 1U1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5T5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 1H1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5D5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 5T5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 10T10DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 25T25DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR06* 50T50DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* DCMAR<br>1 thru 500 milliamperes<br>*Color: B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* DCVVR<br>1 thru 100 volts<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |

| PART LISTINGS | | | | |
|---|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MR07* 5D5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 1U1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-687-87 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 5T5DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 1H1DCMAR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /30 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 608 | 10304-800-74 | /31 | Phaostron Instrument and Electronic Company, Inc. |
| MR07* 5D5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 99 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 499 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1128-85 | /21 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 030DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 300DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 20T20DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 30T30DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 001DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 005DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 499 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 030DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 300DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 20T20DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 30T30DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 001DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 005DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 611V | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 99 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 499 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1128-85 | /21 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 030DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 300DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 20T20DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 30T30DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T5ODCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 001DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 005DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1OT10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618 | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCUAR<br>50 thru 499 microamperes<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-353-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1128-85 | /21 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 030DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 300DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 20T20DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 30T30DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 001DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 005DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 010DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 050DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 100DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 200DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 500DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 10T10DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR13* 50T50DCMAR<br>*Color: A, B, F, M, P, W, Y<br>W/o zero adj. | 618E | 10304-1056-87 | /24 | Phaostron Instrument and Electronic Company, Inc. |
| MR24* DCMAR<br>1 thru 10 milliamperes<br>*Color: A, B, F, M, P, W, Y | 623 | 10304-1057-87 | /37 | Phaostron Instrument and Electronic Company, Inc. |
| MR24* DCUAR<br>200 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 623 | 10304-1057-87 | /37 | Phaostron Instrument and Electronic Company, Inc. |
| MR24* DCVVR<br>1.5 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 623 | 10304-1057-87 | /37 | Phaostron Instrument and Electronic Company, Inc. |

| PART LISTINGS | | | | |
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| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MR26* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 500DCVVR***<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |

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|---|---|---|---|---|
| MR26* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 621 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 105SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 106SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 107SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 114SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 115SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 116SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 118SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 119SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 152SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 153SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 154SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 161SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 162SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |

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| MR26* 163SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 297SPECR<br>*Color: M<br>Special Features Per DSCC Drawing | 621 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 500DCVVR***<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |

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| MR26* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 621V | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 105SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 106SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 107SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 114SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 115SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 116SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 117SPECR***<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 118SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 119SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 152SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 153SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 154SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 161SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR26* 162SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 163SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 297SPECR<br>*Color: M<br>Special Features Per DSCC Drawing | 621V | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800ACVVR***<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AFVVR***<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AEVVR***<br>*Color: A, B, F, M, P, W, Y | 627 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR26* ACAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800ACVVR***<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AFVVR***<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AEVVR***<br>*Color: A, B, F, M, P, W, Y | 627V | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ARVVR<br>2 thru 500 volts<br>*Color: A, B, F, P, W | 628 | 10304-1139-85 | /25 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ARKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, P, W | 628 | 10304-1139-85 | /25 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR26* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 500DCVVR***<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 628 | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR26* 105SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 106SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 107SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 114SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 115SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 116SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 117SPECR***<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 118SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 119SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 152SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 153SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 154SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 161SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 162SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 163SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 297SPECR<br>*Color: M<br>Special Features Per DSCC Drawing | 628 | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |

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|---|---|---|---|---|
| MR26* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCUAR<br>100 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-1058-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* DCVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 500DCVVR***<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-356-87 | /5 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| MR26* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 628E | 10304-149-83 | /4 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 105SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 106SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 107SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 114SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 115SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 116SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 118SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 119SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 152SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 153SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 154SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 161SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 162SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 163SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 297SPECR<br>*Color: M<br>Special Features Per DSCC Drawing | 628E | 10304-149-83 | /9 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR26* ACAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEAAR**<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEMAR<br>5 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /7 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* ACVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800ACVVR***<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AFVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AFVVR***<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* AEVVR<br>2 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR26* 800AEVVR***<br>*Color: A, B, F, M, P, W, Y | 629 | 10304-1058-87 | /6 | Phaostron Instrument and Electronic Company, Inc. |
| MR34* DCVVR***<br>1 thru 30 volts<br>*Color: A, B, F, M, P, W, Y | 633 | 10304-1060-87 | /22 | Phaostron Instrument and Electronic Company, Inc. |
| MR34* DCMAR<br>1 thru 10 milliamperes<br>*Color: A, B, F, M, P, W, Y | 633 | 10304-1060-87 | /22 | Phaostron Instrument and Electronic Company, Inc. |
| MR34* DCUAR<br>200 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 633 | 10304-1060-87 | /22 | Phaostron Instrument and Electronic Company, Inc. |
| MR34* DCVVR<br>1 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 633 | 10304-1060-87 | /22 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 500ARVVR***<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>2 thru 800 volts<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCAAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCAAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCUAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCUAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCVVR<br>*Color: A, B, F, M, P, W, Y | 631 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 115SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 119SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 115SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 119SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 125SPECR<br>*Color: Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631 | 10304-150-83 | /16 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>2 thru 800 volts<br>*Color: A, B, F, M, P, W, Y | 631E | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631E | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631G | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631G | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631G | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631R | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKAR***<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>2 thru 800 volts<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* 3H3DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCUAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCUAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCVVR<br>*Color: A, B, F, M, P, W, Y | 631V | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 114SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 118SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 116SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 114SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 118SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 116SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 125SPECR<br>*Color: Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 631V | 10304-150-83 | /16 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 631VR | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 631VR | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 500ARVVR***<br>*Color: A, B, F, M, P, W, Y | 631VR | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637 | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, MP, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637E | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* ACAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 637V | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 500ARVVR***<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* DCKAR****<br>1 thru 1.2 kiloamperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>2 thru 800 volts<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCAAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2T2DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCAAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCAAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCMAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCUAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCUAR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCVVR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCVVR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCVVR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCVVR<br>*Color: A, B, F, M, P, W, Y | 638 | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 115SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 119SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 117SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 115SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 119SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 125SPECR<br>*Color: Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638 | 10304-150-83 | /16 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-361-87 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARVVR<br>2 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-361-87 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 500ARVVR***<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-361-87 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR<br>1 thru 30 amperes<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCAAR****<br>50 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| MR36* DCKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>1 thru 5 milliamperes<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCUAR<br>50 thru 500 microamperes<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCVVR<br>2 thru 800 volts<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* DCKVR<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCAAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCAAR****<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3T3DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5T5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1U1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1T1DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5U5DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCMAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 5H5DCUAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 1H1DCUAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| MR36* 5T5DCUAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 3H3DCUAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCUAR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /12 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 2H2DCVVR<br>*Color: A, B, F, M, P, W, Y | 638E | 10304-1059-87;<br>10304-150-83 | /11 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 116SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 114SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 118SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 116SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 114SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 118SPECR****<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 125SPECR<br>*Color: Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /10 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* 131SPECR<br>*Color: A, B, F, M, P, W, Y<br>Special Features Per DSCC Drawing | 638E | 10304-150-83 | /16 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ARKVR***<br>1 thru 30 kilovolts<br>*Color: A, B, F, M, P, W, Y | 638R | 10304-1135-85 | /26 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| MR36* AEVVR<br>1.5 thru 300 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEVVR***<br>500 thru 1000 volts<br>*Color: A, B, F, M, P, W, Y | 639 | 10304-1133-85;<br>10304-359-87 | /13 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR<br>1 thru 50 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEAAR**<br>100 thru 500 amperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1059-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* ACMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AFMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR36* AEMAR<br>10 thru 500 milliamperes<br>*Color: A, B, F, M, P, W, Y | 639E | 10304-1134-85;<br>10304-360-87 | /14 | Phaostron Instrument and Electronic Company, Inc. |
| MR44* 001DCMAR<br>*Color: A, B, F, M, P, W, Y | 643 | 10304-1061-87 | /23 | Phaostron Instrument and Electronic Company, Inc. |
| MR44* DCVVR<br>1 thru 500 volts<br>*Color: A, B, F, M, P, W, Y | 643 | 10304-102-67 | /23 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | (Taud Band) | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 001DCMAR<br>*Color: W | 641 | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | 641 | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 001DCMAR<br>*Color: W | 641V | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | 641V | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | 644T | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | 644VT | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 001DCMAR<br>*Color: W | 648 | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |

| PART LISTINGS | | | | |
|---|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MR46* 050DCUAR<br>*Color: W | 648 | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 001DCMAR<br>*Color: W | 648E | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR46* 050DCUAR<br>*Color: W | 648E | 10304-1062-87 | /17 | Phaostron Instrument and Electronic Company, Inc. |
| MR70* 5T5DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR70* 10T10DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR70* 25T25DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |
| MR70* 50T50DCVVR<br>*Color: A, B, F, P, W | 608 | 10304-800-74 | /32 | Phaostron Instrument and Electronic Company, Inc. |

## Manufacturer and Supplier Location Information

**Manufacturer: Phaostron Instrument and Electronic Company, Inc. (CAGE Code: 77221)**

Location: 717 North Coney Avenue, Azsuza, CA 91702, US

Plants:

1. Plant: Same Address as Manufacturer