

## PARTS GUIDE MANUAL

#### DECEMBER 2013

# MK-P03 A6VG

KONICA MINOLTA, INC.

#### INFORMATION FOR PARTS GUIDE MANUAL

To find correct Parts No., refer to the "HOW TO MAKE THE BEST USE OF THIS MANUAL" in the following page.

HOW TO MAKE THE BEST USE OF THIS MANUAL

- 1 When you order, please check the proper figures beforehand that are on Our Parts Guide Manual, and order with the appropriate figures.
- 2 For screws, Nuts, Washers, retaining rings and Pins which are used in this model, one letter is shown on the Standard parts column of Parts list and exploded diagrams.
- 3 In order to maintain safety of the product, some specific parts composed of this product are set up as "essential safety parts".
- 4 The assigned parts number for the "essential safety parts" is indicated as "SP00-\*\*\*\*". When replacing these parts, follow precautions for disassembling and installing which are listed in the Service Manual. Do not use any parts that are not set up as
- 5 she means that there are exclusive parts for each destination. Please check the appropriate destination when you order.
- 6 Revision Mark

Marked as  $\blacktriangle$  on the illustration shows that the revision has been made.

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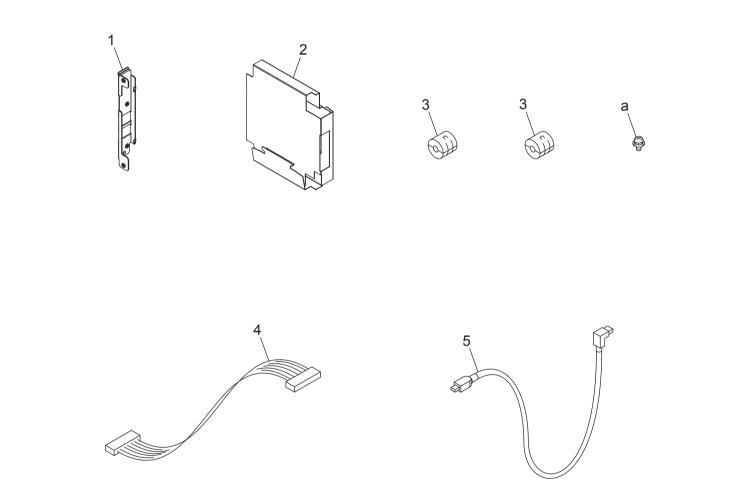
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| ٤ey              | Part No.                               | Description                                    | Destinations | Class | QTY | Page<br>Standard parts |
|------------------|--|--|--------------|-------|-----|------------------------|
| 1                | A6VG130000                             | Mounting Plate                                 |              | D     | 1   | a-V116030503           |
| 2<br>3<br>4<br>5 | A6VG130100<br>A121M70600<br>A6VGN10100 | Cover  |              | D     | 1   |                        |
| 3                | A121M70600                             | Ferrite core                                   |              | D     | 2   |                        |
| 4                | A6VGN10100                             | Ferrite core<br>Relay harness<br>Relay harness |              | D     | 1   |                        |
| 5                | A6VGN10000                             | Relay harness                                  |              | D     | 1   |                        |
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#### DESTINATION

| Destination No. |    | Destinations  |   | V       | Hz    | Model No. |
|-----------------|----|---------------|---|---------|-------|-----------|
| ٨               | A1 | JAPAN         |   | 100     | 50/60 | A6VGWY1   |
| A               | A2 | JAPAN         |   |         |       |           |
| В               |    | USA, CANADA   |   | 120     | 60    | A6VGWY1   |
| С               |    | EUROPEAN TYPE |   | 220-240 | 50/60 | A6VGWY1   |
| D               | D1 | S.E ASIA TYPE | THAILAND, SRI LANKA, SINGAPORE, MALAYSIA, HONG<br>KONG, PAKISTAN, INDIA, BANGLADESH, INDONESIA                | 220-240 | 50/60 | A6VGWY1   |
|                 | D3 | OCEANIA TYPE  | AUSTRALIA, NEW ZEALAND  | 220-240 | 50/60 | A6VGWY1   |
| E               |    | PHILIPPINES   |   | 220-240 | 50/60 | A6VGWY1   |
| F               | F1 | SAUDI ARABIA  |   |         |       |           |
| Г               | F2 | SAUDI ARABIA  |   | 220-240 | 50/60 | A6VGWY1   |
| G               | G1 | C.S AMERICA   |   | 220-240 | 50/60 | A6VGWY1   |
| G               | G2 | C.S AMERICA   |   | 120     | 60    | A6VGWY1   |
| Н               |    | TAIWAN        |   | 110     | 60    | A6VGWY1   |
| I               |    |               | ON, SYRIA, SOUTH AFRICA, IRAQ, IRAN, N.YEMEN, CAME-<br>RAIN, OMAN, QATAR, KUWAIT, KENYA, TUNISIA, IVORY<br>CO | 220-240 | 50/60 | A6VGWY1   |
| J               |    | CHINA         |   | 220-240 | 50/60 | A6VGWY1   |
| K               |    | KOREA         |   | 220-240 | 50/60 | A6VGWY1   |