

Surface Mount Type

Series: **TG** Type : **V**

Country of Origin

■ **Features**

Endurance: 125°C 1000 to 2000 h
 Miniaturization (40% less than TA Series)
 Low ESR (Low temp)
 Vibration-proof product is available upon request. ($\phi 8 \leq$)

Japan



■ **Application**

Corresponds to use in the car engine room.
 The best for an electronically controlled unit (ECU, ABS etc).

■ **Specifications**

| | | | | | | | | | | |
|------------------------------------|--|--|----|----|----|----|----|----|-----|----------------------------|
| Category temp. range | -40 to +125°C | | | | | | | | | |
| Rated W.V. Range | 10 to 100 V .DC | | | | | | | | | |
| Nominal Cap. Range | 10 to 4700 μ F | | | | | | | | | |
| Capacitance Tolerance | ± 20 % (120Hz/+20°C) | | | | | | | | | |
| DC Leakage Current | $I \leq 0.01 CV$ or $3(\mu A)$ after 2 minutes (whichever, greater) | | | | | | | | | |
| tan δ | Please see the attached standard products list | | | | | | | | | |
| Characteristics at Low Temperature | W.V. (V) | 10 | 16 | 25 | 35 | 50 | 63 | 80 | 100 | (Impedance ratio at 120Hz) |
| | -25 / +20 °C | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| | -40 / +20 °C | 6 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | |
| Endurance | After applying rated working voltage for 1000 hours ($\phi 8 \times 6.2$), 2000 hours ($8 \times 10.2 \leq$) at +125 $\pm 2^\circ$ C and then being stabilized at +20°C, capacitors shall meet the following limits. | | | | | | | | | |
| | Capacitance change | ± 30 % of initial measured value (code U: $\pm 35\%$) | | | | | | | | |
| | tan δ | ≤ 300 % of initial specified value (code U: 350%) | | | | | | | | |
| | DC leakage current | \leq initial specified value | | | | | | | | |
| Shelf Life | After storage for 1000 hours at +125 $\pm 2^\circ$ C with no voltage applied and then being stabilized at +20°C, capacitors shall meet the limits specified in Endurance. (With voltage treatment) | | | | | | | | | |
| | After reflow soldering (Refer to page 184 for recommendable temperature profile.) and then being stabilized at +20°C, capacitor shall meet the following limits. | | | | | | | | | |
| Resistance to Soldering Heat | After reflow soldering (Refer to page 184 for recommendable temperature profile.) and then being stabilized at +20°C, capacitor shall meet the following limits. | | | | | | | | | |
| | Capacitance change | ± 10 % of initial measured value | | | | | | | | |
| | tan δ | \leq initial specified value | | | | | | | | |
| | DC leakage current | \leq initial specified value | | | | | | | | |

■ **Marking**

($\leq \phi 10$)

($\ge \phi 12.5$)

W.V. code

| | | | | |
|------|----|----|----|----|
| V | 10 | 16 | 25 | 35 |
| Code | A | C | E | V |

| | | | | |
|------|----|----|----|-----|
| V | 50 | 63 | 80 | 100 |
| Code | H | J | K | 2A |

■ **Dimensions in mm (not to scale)**

() reference size

0.3 max

$\phi D \pm 0.5$

$E \sim G = L \pm 0.3$

$H \sim K = L \pm 0.5$

| Size code | D | L | A, B | H max. | I | W | P | K |
|-----------|------|------|------|--------|-----|----------------|-----|--------------------|
| E | 8.0 | 6.2 | 8.3 | 9.5 | 3.4 | 0.65 ± 0.1 | 2.2 | -0.20 to $+0.15$ |
| F | 8.0 | 10.2 | 8.3 | 10.0 | 3.4 | 0.90 ± 0.2 | 3.1 | ± 0.20 |
| G | 10.0 | 10.2 | 10.3 | 12.0 | 3.5 | 0.90 ± 0.2 | 4.6 | ± 0.20 |
| H13 | 12.5 | 13.5 | 13.5 | 15.0 | 4.7 | 0.90 ± 0.3 | 4.4 | ± 0.30 |
| J16 | 16.0 | 16.5 | 17.0 | 19.0 | 5.5 | 1.20 ± 0.3 | 6.7 | 0.70 ± 0.30 |
| K16 | 18.0 | 16.5 | 19.0 | 21.0 | 6.7 | 1.20 ± 0.3 | 6.7 | 0.70 ± 0.30 |

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■ Case size VS Capacitance, ESR and Ripple current ESR;(Ω/100kHz,+20°C),Ripple current ;(mA r.m.s./100kHz+125°C)

| Capacitance (μF) | W.V. (V) | 10 | | | 16 | | | 25 | | | | | |
|------------------|----------|--------|-------|--------|----------------|--------|-------|--------|----------------|--------|-------|--------|----------------|
| | | size | ESR | | Ripple current | size | ESR | | Ripple current | size | ESR | | Ripple current |
| | | | 20°C | -40°C | | | 20°C | -40°C | | | 20°C | -40°C | |
| 47 | | | | | | | | | E | 1.0 | 20 | 100 | |
| 100 | E | 1.0 | 20 | 100 | F | 0.5 | 10 | 197 | (E) | (1.0) | (20) | (100) | |
| | | | | | | | | | F | 0.5 | 10 | 197 | |
| | | | | | | | | | | | | | |
| 220 | (E) | (1.0) | (20) | (100) | (F) | (0.5) | (10) | (197) | (F) | (0.5) | (10) | (197) | |
| | F | 0.5 | 10 | 197 | G | 0.3 | 6.0 | 270 | G | 0.3 | 6.0 | 270 | |
| 330 | (F) | (0.5) | (10) | (197) | (G) | (0.3) | (6.0) | (270) | (G) | (0.3) | (6.0) | (270) | |
| | G | 0.3 | 6.0 | 270 | H13 | 0.12 | 1.8 | 800 | H13 | 0.12 | 1.8 | 800 | |
| 470 | (G) | (0.3) | (6.0) | (270) | H13 | 0.12 | 1.8 | 800 | H13 | 0.12 | 1.8 | 800 | |
| 680 | | | | | H13 | 0.12 | 1.8 | 800 | (H13) | (0.12) | (1.8) | (800) | |
| | | | | J16 | | | | | 0.08 | 1.2 | 1100 | | |
| 1000 | H13 | 0.12 | 1.8 | 800 | (H13) | (0.12) | (1.8) | (800) | (J16) | (0.08) | (1.2) | (1100) | |
| | | | | | J16 | 0.08 | 1.2 | 1100 | K16 | 0.075 | 1.1 | 1300 | |
| 1500 | (H13) | (0.12) | (1.8) | (800) | | | | | | | | | |
| 2200 | J16 | 0.08 | 1.2 | 1100 | (J16) | (0.08) | (1.2) | (1100) | K16 | 0.075 | 1.1 | 1300 | |
| | | | | | K16 | 0.075 | 1.1 | 1300 | | | | | |
| 3300 | (J16) | (0.08) | (1.2) | (1100) | K16 | 0.075 | 1.1 | 1300 | | | | | |
| | K16 | 0.075 | 1.1 | 1300 | | | | | | | | | |
| 4700 | K16 | 0.075 | 1.1 | 1300 | | | | | | | | | |

| Capacitance (μF) | W.V. (V) | 35 | | | 50 | | | 63 | | | | | |
|------------------|----------|--------|-------|--------|----------------|--------|-------|-------|----------------|-------|------|-------|----------------|
| | | size | ESR | | Ripple current | size | ESR | | Ripple current | size | ESR | | Ripple current |
| | | | 20°C | -40°C | | | 20°C | -40°C | | | 20°C | -40°C | |
| 10 | | | | | E | 1.6 | 32 | 80 | E | 2.2 | 55 | 55 | |
| 22 | | | | | E | 1.6 | 32 | 80 | F | 1 | 25 | 100 | |
| 33 | E | 1.0 | 20 | 100 | (E) | (1.6) | (32) | (80) | (F) | (1) | (25) | (100) | |
| | | | | | F | 0.75 | 15 | 133 | G | 0.8 | 20 | 150 | |
| 47 | (E) | (1.0) | (20) | (100) | (F) | (0.75) | (15) | (133) | (F) | (1) | (25) | (100) | |
| | F | 0.5 | 10 | 197 | G | 0.5 | 10 | 221 | G | 0.8 | 20 | 150 | |
| 100 | (F) | (0.5) | (10) | (197) | | | | | (G) | (0.8) | (20) | (150) | |
| | G | 0.3 | 6.0 | 270 | (G) | (0.5) | (10) | (221) | H13 | 0.26 | 5.2 | 350 | |
| 220 | (G) | (0.3) | (6.0) | (270) | H13 | 0.23 | 3.4 | 600 | H13 | 0.26 | 5.2 | 350 | |
| 330 | H13 | 0.12 | 1.8 | 800 | H13 | 0.23 | 3.4 | 600 | J16 | 0.18 | 3.6 | 500 | |
| 470 | (H13) | (0.12) | (1.8) | (800) | J16 | 0.15 | 2.2 | 900 | J16 | 0.18 | 3.6 | 500 | |
| | J16 | 0.08 | 1.2 | 1100 | | | | | | | | | |
| 680 | (J16) | (0.08) | (1.2) | (1100) | (J16) | (0.15) | (2.2) | (900) | | | | | |
| | K16 | 0.075 | 1.1 | 1300 | K16 | 0.14 | 2.1 | 950 | | | | | |
| 1000 | K16 | 0.075 | 1.1 | 1300 | K16 | 0.14 | 2.1 | 950 | | | | | |

| Capacitance (μF) | W.V. (V) | 80 | | | 100 | | | | |
|------------------|----------|--------|-------|-------|----------------|-------|------|-------|----------------|
| | | size | ESR | | Ripple current | size | ESR | | Ripple current |
| | | | 20°C | -40°C | | | 20°C | -40°C | |
| 10 | | F | 1.3 | 32 | 70 | F | 1.3 | 32 | 70 |
| 22 | (F) | (1.3) | (32) | (70) | (F) | (1.3) | (32) | (70) | |
| | | G | 1.0 | 25 | 90 | G | 1.0 | 25 | 90 |
| 33 | (F) | (1.3) | (32) | (70) | G | 1.0 | 25 | 90 | |
| | G | 1.0 | 25 | 90 | | | | | |
| 47 | (G) | (1.0) | (25) | (90) | H13 | 0.42 | 8.4 | 250 | |
| | H13 | 0.42 | 8.4 | 250 | | | | | |
| 100 | (H13) | (0.42) | (8.4) | (250) | J16 | 0.3 | 6.0 | 350 | |
| | J16 | 0.3 | 6.0 | 350 | | | | | |
| 220 | (J16) | (0.3) | (6.0) | (350) | K16 | 0.28 | 5.6 | 400 | |
| | K16 | 0.28 | 5.6 | 400 | | | | | |
| 330 | (J16) | (0.3) | (6.0) | (350) | K16 | 0.28 | 5.6 | 400 | |
| | K16 | 0.28 | 5.6 | 400 | | | | | |
| 470 | K16 | 0.28 | 5.6 | 400 | | | | | |

() Shows miniaturized size
Suffix : U

Design, and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and / or use. Should a safety concern arise regarding this product, please be sure to contact us immediately.

■ Standard Products

| W.V. (V) | Cap (±20%) (μF) | Case Size | | | Specification | | | Part No. | Min. Packaging Q'ty |
|-------------|-----------------------|--------------|----------------|--------------|---|-----------------------------------|-----------------------------|--------------|------------------------|
| | | Dia. (mm) | Length (mm) | Size code | Ripple current (100kHz) (+125°C) (mA) | ESR (100kHz) (+20°C) (Ω) | tan δ (120Hz) (+20°C) | | Taping (pcs) |
| 10 | 100 | 8 | 6.2 | E | 100 | 1.0 | 0.30 | EEVTG1A101P | 1000 |
| | 220 | (8) | (6.2) | (E) | (100) | (1.0) | 0.30 | EEVTG1A221UP | 1000 |
| | | 8 | 10.2 | F | 197 | 0.5 | 0.30 | EEVTG1A221P | 500 |
| | 330 | (8) | (10.2) | (F) | (197) | (0.5) | 0.30 | EEVTG1A331UP | 500 |
| | | 10 | 10.2 | G | 270 | 0.3 | 0.30 | EEVTG1A331P | 500 |
| | 470 | (10) | (10.2) | (G) | (270) | (0.3) | 0.30 | EEVTG1A471UP | 500 |
| | 1000 | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.30 | EEVTG1A102Q | 200 |
| | 1500 | (12.5) | (13.5) | (H13) | (800) | (0.12) | 0.30 | EEVTG1A152UQ | 200 |
| | 2200 | 16 | 16.5 | J16 | 1100 | 0.08 | 0.32 | EEVTG1A222M | 125 |
| | 3300 | (16) | (16.5) | (J16) | (1100) | (0.08) | 0.34 | EEVTG1A332UM | 125 |
| 18 | | 16.5 | K16 | 1300 | 0.075 | 0.34 | EEVTG1A332M | 125 | |
| 4700 | 18 | 16.5 | K16 | 1300 | 0.075 | 0.36 | EEVTG1A472M | 125 | |
| 16 | 100 | 8 | 10.2 | F | 197 | 0.5 | 0.23 | EEVTG1C101P | 500 |
| | 220 | (8) | (10.2) | (F) | (197) | (0.5) | 0.23 | EEVTG1C221UP | 500 |
| | | 10 | 10.2 | G | 270 | 0.3 | 0.23 | EEVTG1C221P | 500 |
| | 330 | (10) | (10.2) | (G) | (270) | (0.3) | 0.23 | EEVTG1C331UP | 500 |
| | | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.23 | EEVTG1C331Q | 200 |
| | 470 | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.23 | EEVTG1C471Q | 200 |
| | 680 | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.23 | EEVTG1C681Q | 200 |
| | 1000 | (12.5) | (13.5) | (H13) | (800) | (0.12) | 0.23 | EEVTG1C102UQ | 200 |
| | | 16 | 16.5 | J16 | 1100 | 0.08 | 0.23 | EEVTG1C102M | 125 |
| | 2200 | (16) | (16.5) | (J16) | (1100) | (0.08) | 0.25 | EEVTG1C222UM | 125 |
| 18 | | 16.5 | K16 | 1300 | 0.075 | 0.25 | EEVTG1C222M | 125 | |
| 3300 | 18 | 16.5 | K16 | 1300 | 0.075 | 0.27 | EEVTG1C332M | 125 | |
| 25 | 47 | 8 | 6.2 | E | 100 | 1.0 | 0.18 | EEVTG1E470P | 1000 |
| | 100 | (8) | (6.2) | (E) | (100) | (1.0) | 0.18 | EEVTG1E101UP | 1000 |
| | | 8 | 10.2 | F | 197 | 0.5 | 0.18 | EEVTG1E101P | 500 |
| | 220 | (8) | (10.2) | (F) | (197) | (0.5) | 0.18 | EEVTG1E221UP | 500 |
| | | 10 | 10.2 | G | 270 | 0.3 | 0.18 | EEVTG1E221P | 500 |
| | 330 | (10) | (10.2) | (G) | (270) | (0.3) | 0.18 | EEVTG1E331UP | 500 |
| | | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.18 | EEVTG1E331Q | 200 |
| | 470 | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.18 | EEVTG1E471Q | 200 |
| | 680 | (12.5) | (13.5) | (H13) | (800) | (0.12) | 0.18 | EEVTG1E681UQ | 200 |
| | | 16 | 16.5 | J16 | 1100 | 0.08 | 0.18 | EEVTG1E681M | 125 |
| 1000 | (16) | (16.5) | (J16) | (1100) | (0.08) | 0.18 | EEVTG1E102UM | 125 | |
| | 18 | 16.5 | K16 | 1300 | 0.075 | 0.18 | EEVTG1E102M | 125 | |
| 2200 | 18 | 16.5 | K16 | 1300 | 0.075 | 0.20 | EEVTG1E222M | 125 | |
| 35 | 33 | 8 | 6.2 | E | 100 | 1.0 | 0.16 | EEVTG1V330P | 1000 |
| | 47 | (8) | (6.2) | (E) | (100) | (1.0) | 0.16 | EEVTG1V470UP | 1000 |
| | | 8 | 10.2 | F | 197 | 0.5 | 0.16 | EEVTG1V470P | 500 |
| | 100 | (8) | (10.2) | (F) | (197) | (0.5) | 0.16 | EEVTG1V101UP | 500 |
| | | 10 | 10.2 | G | 270 | 0.3 | 0.16 | EEVTG1V101P | 500 |
| | 220 | (10) | (10.2) | (G) | (270) | (0.3) | 0.16 | EEVTG1V221UP | 500 |
| 330 | 12.5 | 13.5 | H13 | 800 | 0.12 | 0.16 | EEVTG1V331Q | 1000 | |

The taping dimension are explained on p.187 of our Catalog.

Please use it as a reference guide.

Endurance : 125°C 1000 to 2000h

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■ Standard Products

| W.V. (V) | Cap (±20%) (μF) | Case Size | | | Specification | | | Part No. | Min. Packaging Q'ty |
|-------------|-----------------------|--------------|----------------|--------------|---|-----------------------------------|-----------------------------|--------------|------------------------|
| | | Dia. (mm) | Length (mm) | Size code | Ripple current (100kHz) (+125°C) (mA) | ESR (100kHz) (+20°C) (Ω) | tan δ (120Hz) (+20°C) | | Taping (pcs) |
| 35 | 470 | 12.5 | 13.5 | (H13) | (800) | (0.12) | 0.16 | EEVTG1V471UQ | 200 |
| | | 16 | 16.5 | J16 | 1100 | 0.08 | 0.16 | EEVTG1V471M | 125 |
| | 680 | (16) | (16.5) | (J16) | (1100) | (0.08) | 0.16 | EEVTG1V681UM | 125 |
| | | 18 | 16.5 | K16 | 1300 | 0.075 | 0.16 | EEVTG1V681M | 125 |
| | 1000 | 18 | 16.5 | K16 | 1300 | 0.075 | 0.16 | EEVTG1V102M | 125 |
| 50 | 10 | 8 | 6.2 | E | 80 | 1.6 | 0.14 | EEVTG1H100P | 1000 |
| | 22 | 8 | 6.2 | E | 80 | 1.6 | 0.14 | EEVTG1H220P | 1000 |
| | 33 | (8) | (6.2) | (E) | (80) | (1.6) | 0.14 | EEVTG1H330UP | 1000 |
| | | 8 | 10.2 | F | 133 | 0.75 | 0.14 | EEVTG1H330P | 500 |
| | 47 | (8) | (10.2) | (F) | (133) | (0.75) | 0.14 | EEVTG1H470UP | 500 |
| | | 10 | 10.2 | G | 221 | 0.5 | 0.14 | EEVTG1H470P | 500 |
| | 100 | (10) | (10.2) | (G) | (221) | (0.5) | 0.14 | EEVTG1H101UP | 500 |
| | 220 | 12.5 | 13.5 | H13 | 600 | 0.23 | 0.14 | EEVTG1H221Q | 200 |
| | 330 | 12.5 | 13.5 | H13 | 600 | 0.23 | 0.14 | EEVTG1H331Q | 200 |
| | 470 | 16 | 16.5 | J16 | 900 | 0.15 | 0.14 | EEVTG1H471M | 125 |
| | 680 | (16) | (16.5) | (J16) | (900) | (0.15) | 0.14 | EEVTG1H681UM | 125 |
| | | 18 | 16.5 | K16 | 950 | 0.14 | 0.14 | EEVTG1H681M | 125 |
| | 1000 | 18 | 16.5 | K16 | 950 | 0.14 | 0.14 | EEVTG1H102M | 125 |
| 63 | 10 | 8 | 6.2 | E | 55 | 2.2 | 0.12 | EEVTG1J100P | 1000 |
| | 22 | 8 | 10.2 | F | 100 | 1 | 0.12 | EEVTG1J220P | 500 |
| | 33 | (8) | (10.2) | (F) | (100) | (1) | 0.12 | EEVTG1J330UP | 500 |
| | | 10 | 10.2 | G | 150 | 0.8 | 0.12 | EEVTG1J330P | 500 |
| | 47 | (8) | (10.2) | (F) | (100) | (1) | 0.12 | EEVTG1J470UP | 500 |
| | | 10 | 10.2 | G | 150 | 0.8 | 0.12 | EEVTG1J470P | 500 |
| | 100 | (10) | (10.2) | (G) | (150) | (0.8) | 0.12 | EEVTG1J101UP | 500 |
| | | 12.5 | 13.5 | H13 | 350 | 0.26 | 0.12 | EEVTG1J101Q | 200 |
| | 220 | 12.5 | 13.5 | H13 | 350 | 0.26 | 0.12 | EEVTG1J221Q | 200 |
| | 330 | 16 | 16.5 | J16 | 500 | 0.18 | 0.12 | EEVTG1J331M | 125 |
| 470 | 16 | 16.5 | J16 | 500 | 0.18 | 0.12 | EEVTG1J471M | 125 | |
| 80 | 10 | 8 | 10.2 | F | 70 | 1.3 | 0.12 | EEVTG1K100P | 500 |
| | 22 | (8) | (10.2) | (F) | (70) | (1.3) | 0.12 | EEVTG1K220UP | 500 |
| | | 10 | 10.2 | G | 90 | 1.0 | 0.12 | EEVTG1K220P | 500 |
| | 33 | (8) | (10.2) | (F) | (70) | (1.3) | 0.12 | EEVTG1K330UP | 500 |
| | | 10 | 10.2 | G | 90 | 1.0 | 0.12 | EEVTG1K330P | 500 |
| | 47 | (10) | (10.2) | (G) | (90) | (1.0) | 0.12 | EEVTG1K470UP | 500 |
| | | 12.5 | 13.5 | H13 | 250 | 0.42 | 0.12 | EEVTG1K470Q | 200 |
| | 100 | (12.5) | (13.5) | (H13) | (250) | (0.42) | 0.12 | EEVTG1K101UQ | 200 |
| | | 16 | 16.5 | J16 | 350 | 0.3 | 0.12 | EEVTG1K101M | 125 |
| | 220 | (16) | (16.5) | (J16) | (350) | (0.3) | 0.12 | EEVTG1K221UM | 125 |
| | | 18 | 16.5 | K16 | 400 | 0.28 | 0.12 | EEVTG1K221M | 125 |
| | 330 | (16) | (16.5) | (J16) | (350) | (0.3) | 0.12 | EEVTG1K331UM | 125 |
| | | 18 | 16.5 | K16 | 400 | 0.28 | 0.12 | EEVTG1K331M | 125 |
| 470 | 18 | 16.5 | K16 | 400 | 0.28 | 0.12 | EEVTG1K471M | 125 | |

The taping dimension are explained on p.187 of our Catalog.

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Endurance : 125°C 1000 to 2000h

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■ Standard Products

| W.V. (V) | Cap (±20%) (μF) | Case Size | | | Specification | | | Part No. | Min. Packaging Q'ty |
|-------------|-----------------------|--------------|----------------|--------------|---|-----------------------------------|-----------------------------|--------------|------------------------|
| | | Dia. (mm) | Length (mm) | Size code | Ripple current (100kHz) (+125°C) (mA) | ESR (100kHz) (+20°C) (Ω) | tan δ (120Hz) (+20°C) | | Taping (pcs) |
| 100 | 10 | 8 | 10.2 | F | 70 | 1.3 | 0.1 | EEVTG2A100P | 500 |
| | 22 | (8) | (10.2) | (F) | (70) | (1.3) | 0.1 | EEVTG2A220UP | 500 |
| | | 10 | 10.2 | G | 90 | 1.0 | 0.1 | EEVTG2A220P | 500 |
| | 33 | 10 | 10.2 | G | 90 | 1.0 | 0.1 | EEVTG2A330P | 500 |
| | 47 | 12.5 | 13.5 | H13 | 250 | 0.42 | 0.1 | EEVTG2A470Q | 200 |
| | 100 | 16 | 16.5 | J16 | 350 | 0.3 | 0.1 | EEVTG2A101M | 125 |
| | 220 | 18 | 16.5 | K16 | 400 | 0.28 | 0.1 | EEVTG2A221M | 125 |
| 330 | 18 | 16.5 | K16 | 400 | 0.28 | 0.1 | EEVTG2A331M | 125 | |

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