



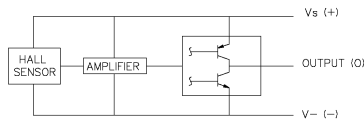
CHARACTERISTICS ARE AT  $V_s=5.00$  WITH 4.7K OUTPUT TO MINUS WITH  $T_A = -40^{\circ}\text{C}$  TO  $+125^{\circ}\text{C}$  UNLESS OTHERWISE SPECIFIED

SS496A

SS496 SERIES CHART 1

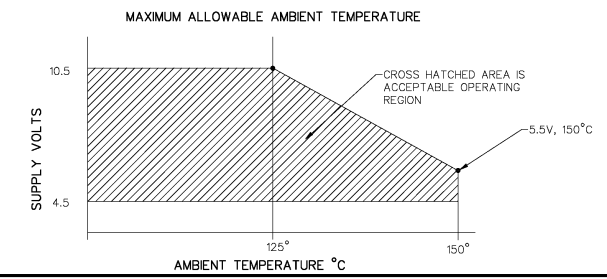
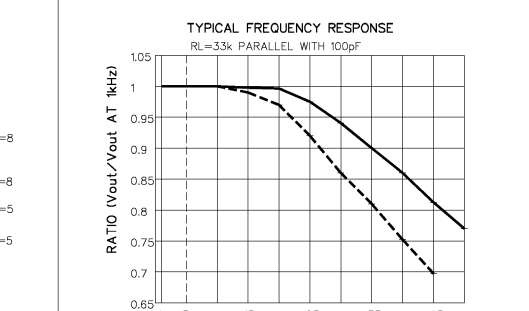
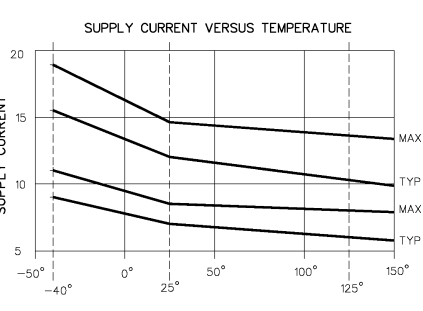
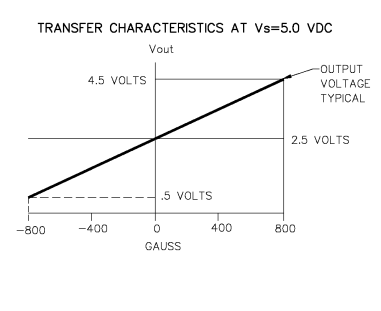
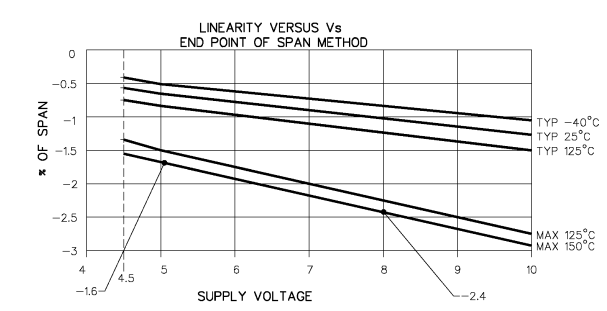
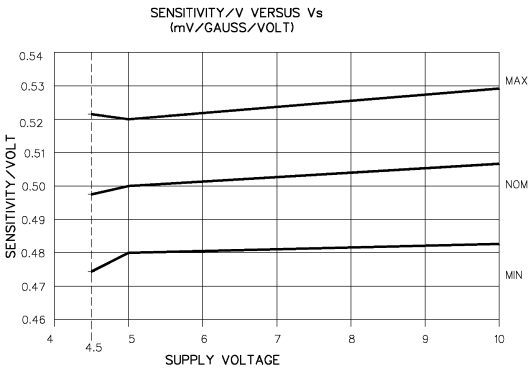
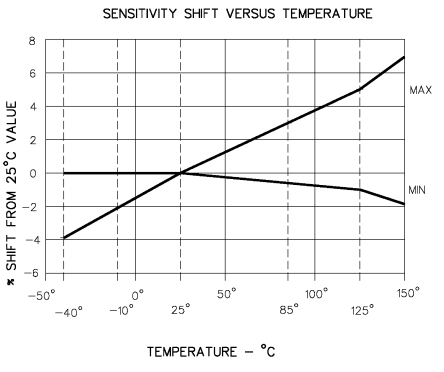
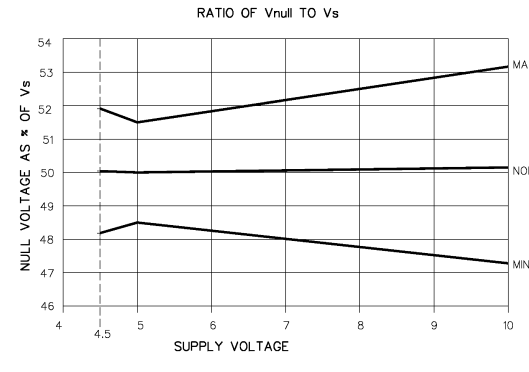
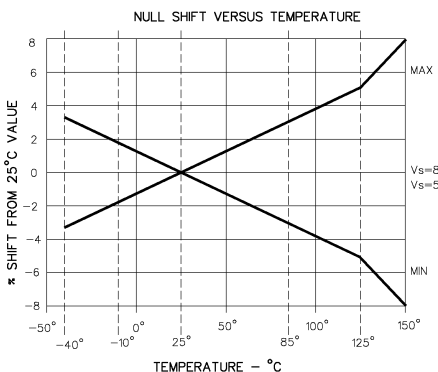
| PARAMETER                     | CONDITIONS  | MIN        | TYP        | MAX   | UNITS     |
|-------------------------------|---|------------|------------|-------|-----------|
| SENSITIVITY                   | $T_A = 25^{\circ}\text{C}$                                    | 2.4        | 2.5        | 2.6   | mV/GAUSS  |
| NULL                          | $T_A = 25^{\circ}\text{C}$                                    | 2.425      | 2.50       | 2.575 | VOLTS     |
| SUPPLY CURRENT                | $T_A = 25^{\circ}\text{C}$                                    |            | 7          | 8.7   | mA        |
| OUTPUT CURRENT SOURCE         | $V_s > 4.5$   | 1mA        | 1.5mA      |       |           |
| OUTPUT CURRENT SINK           | $V_s > 4.5$   | .6mA       | 1.5mA      |       |           |
| OUTPUT CURRENT SINK           | $V_s > 5.0$   | 1mA        | 1.5mA      |       |           |
| RESPONSE TIME                 |   |            | 3μs        |       |           |
| OUTPUT VOLTAGE SWING          |   |            |            |       |           |
| VOM -                         | -B APPLIED  | .4         | .2         |       | VOLTS     |
| VOM +                         | +B APPLIED  | $V_s - .4$ | $V_s - .2$ |       | VOLTS     |
| B LIMITS FOR LINEAR OPERATION | -B MAX  | -750       | -840       |       | GAUSS     |
|                               | +B MAX  | +750       | +840       |       | GAUSS     |
| Vnull DRIFT                   | $B = 0, T_A = 25^{\circ}\text{C}$ TO $125^{\circ}\text{C}$    |            | -0.048     |       | % / °C    |
| Vnull DRIFT                   | $B = 0, T_A = +125^{\circ}\text{C}$ TO $+150^{\circ}\text{C}$ |            | -0.064     |       | % / °C    |
| SENSITIVITY DRIFT             | $T_A = +25^{\circ}\text{C}$ TO $+125^{\circ}\text{C}$         |            | -0.01      |       | % / °C    |
| SENSITIVITY DRIFT             | $T_A = -40^{\circ}\text{C}$ TO $+25^{\circ}\text{C}$          |            | 0          |       | % / °C    |
| LINEARITY                     | $B = -600$ TO $+600$  | 0          | -1.0       |       | % OF SPAN |
| SUPPLY VOLTAGE                | $-40^{\circ}\text{C}$ TO $+125^{\circ}\text{C}$               | 4.5        | 5.0        | 10.5  | VOLTS     |
| OPERATING TEMP                | SEE MAX TEMPERATURE CHART                                     | -40        |            | +150  | °C        |

BLOCK DIAGRAM CURRENT SINKING OR SOURCING OUTPUT



ABSOLUTE MAXIMUM CHARACTERISTICS

| CHARACTERISTIC | SYMBOL    | TEST CONDITION         | MIN  | MAX | UNITS |
|----------------|-----------|------------------------|------|-----|-------|
| SUPPLY VOLTAGE | $V_{cc}$  |                        | -0.5 | 11  | V     |
| OUTPUT VOLTAGE | $V_{out}$ |                        | -0.5 | 11  | V     |
| OUTPUT CURRENT | $I_{out}$ | SOURCE OR SINK         |      | 10  | mA    |
| TEMPERATURE    | $T_A$     | OPERATING              | -55  | 150 | °C    |
|                | $T_s$     | STORAGE ( $V_{cc}=0$ ) | -55  | 165 | °C    |



CAUTION  
ESD SENSITIVITY:  
CLASS 3

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PRO. WPS. 0006 01999  
MICRO SWITCH  
a Honeywell Division

MINIATURE RATIO-METRIC  
LINEAR HALL EFFECT SENSOR  
CATALOG LISTING  
SS496 SERIES CHART 1

THIRD ANGLE PROJECTION  
SCALE: NONE  
DO NOT SCALE PRINT  
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:  
ONE PLACE .010 ±.030  
TWO PLACES .001 ±.015  
THREE PLACES .0001 ±.0005  
ANGLES ±2°  
WEIGHT

DRAWING NUMBER: SS496 SERIES CHART 1  
 OF: 10  
 PAGE: 7  
 REVISIONS: 1  
 DATE: 10/1/82  
 BY: J.A. HENSELBERG  
 CHECKED: G. G. B. DEC. 28, 1982  
 APPROVED: J.A. HENSELBERG  
 RASTER

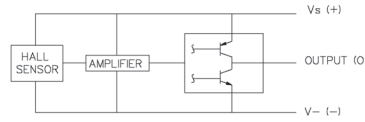
CHARACTERISTICS ARE AT  $V_s=5.00$  WITH 4.7K OUTPUT TO MINUS WITH  $T_A = -40^\circ\text{C}$  TO  $+125^\circ\text{C}$  UNLESS OTHERWISE SPECIFIED

SS496A1

SS496 SERIES CHART 1

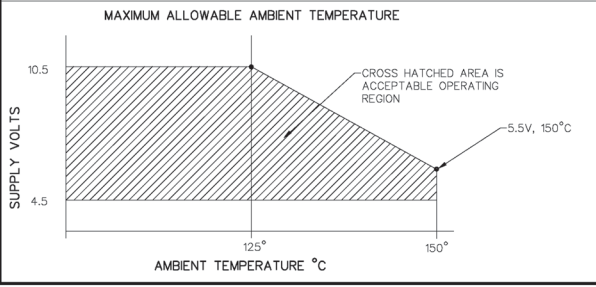
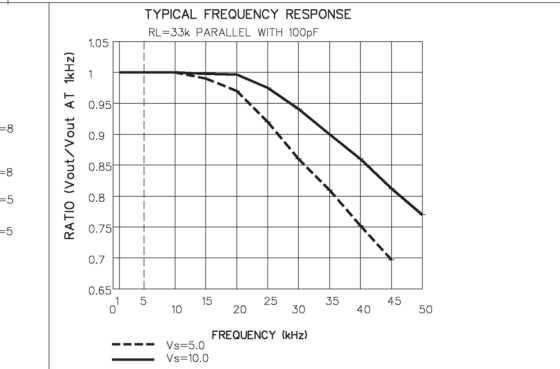
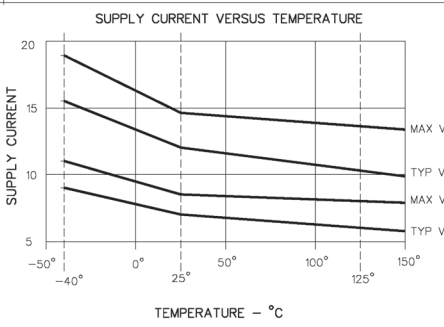
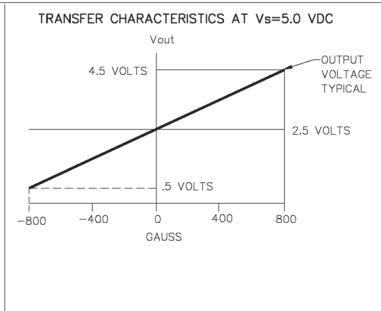
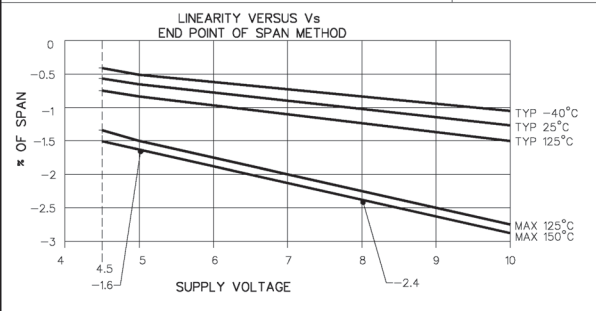
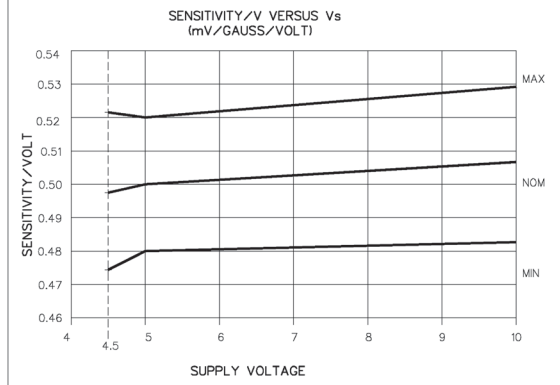
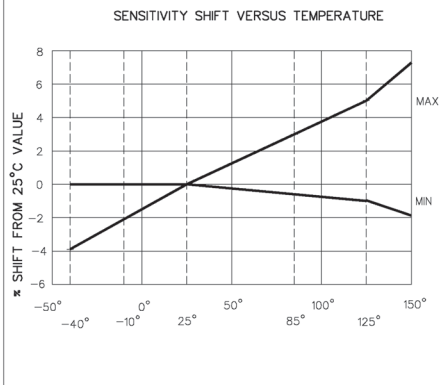
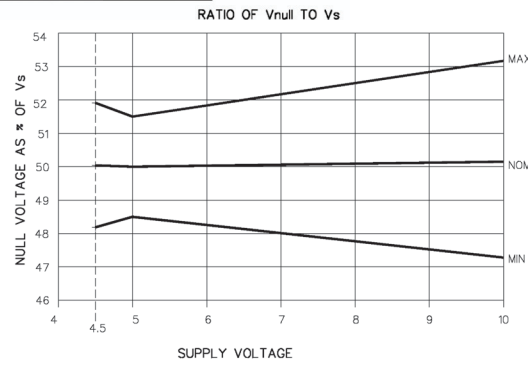
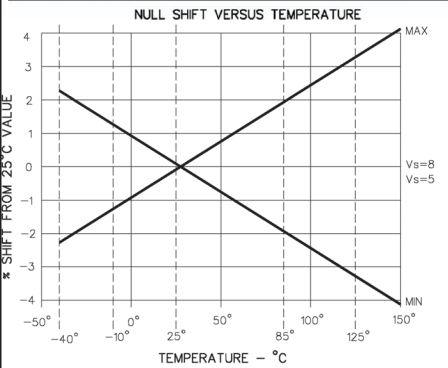
| PARAMETER                     | CONDITIONS   | MIN         | TYP        | MAX        | UNITS                 |
|-------------------------------|--|-------------|------------|------------|-----------------------|
| SENSITIVITY                   | $T_A = 25^\circ\text{C}$                                 | 2.425       | 2.500      | 2.575      | mV/GAUSS              |
|                               | NULL   | 2.425       | 2.50       | 2.575      | VOLTS                 |
| SUPPLY CURRENT                | $T_A = 25^\circ\text{C}$                                 |             | 7          | 8.7        | mA                    |
| OUTPUT CURRENT SOURCE         | $V_s > 4.5$  | 1mA         |            | 1.5mA      |                       |
|                               | SINK   | $V_s > 4.5$ | .6mA       | 1.5mA      |                       |
| SINK                          | $V_s > 5.0$  | 1mA         |            | 1.5mA      |                       |
| RESPONSE TIME                 |  |             |            | 3μs        |                       |
| OUTPUT VOLTAGE SWING          | VOM -  | -B APPLIED  | .4         | .2         | VOLTS                 |
|                               | VOM +  | +B APPLIED  | $V_s - .4$ | $V_s - .2$ | VOLTS                 |
| B LIMITS FOR LINEAR OPERATION | -B MAX   | -750        | -840       |            | GAUSS                 |
|                               | +B MAX   | +750        | +840       |            | GAUSS                 |
| Vnull DRIFT                   | $B = 0, T_A = 25^\circ\text{C TO } 125^\circ\text{C}$    |             |            | $\pm .032$ | $\% / ^\circ\text{C}$ |
| Vnull DRIFT                   | $B = 0, T_A = +125^\circ\text{C TO } +150^\circ\text{C}$ |             |            | $\pm .064$ | $\% / ^\circ\text{C}$ |
| SENSITIVITY DRIFT             | $T_A = +25^\circ\text{C TO } +125^\circ\text{C}$         |             |            | $\pm .05$  | $\% / ^\circ\text{C}$ |
| SENSITIVITY DRIFT             | $T_A = -40^\circ\text{C TO } +25^\circ\text{C}$          |             |            | $\pm .06$  | $\% / ^\circ\text{C}$ |
| SENSITIVITY DRIFT             | $T_A = +125^\circ\text{C TO } +150^\circ\text{C}$        |             |            | $\pm .08$  | $\% / ^\circ\text{C}$ |
| LINEARITY                     | $B = -6.00 \text{ TO } +6.00$                            | 0           | -1.0       | -1.5       | $\% \text{ OF SPAN}$  |
| SUPPLY VOLTAGE                | $-40^\circ\text{C TO } +125^\circ\text{C}$               | 4.5         | 5.0        | 10.5       | VOLTS                 |
| OPERATING TEMP                | SEE MAX TEMPERATURE CHART                                | -40         |            | +150       | $^\circ\text{C}$      |

BLOCK DIAGRAM CURRENT SINKING OR SOURCING OUTPUT



ABSOLUTE MAXIMUM CHARACTERISTICS

| CHARACTERISTIC | SYMBOL    | TEST CONDITION         | MIN  | MAX | UNITS            |
|----------------|-----------|------------------------|------|-----|------------------|
| SUPPLY VOLTAGE | $V_{cc}$  |                        | -0.5 | 11  | V                |
| OUTPUT VOLTAGE | $V_{out}$ |                        | -0.5 | 11  | V                |
| OUTPUT CURRENT | $I_{out}$ | SOURCE OR SINK         |      | 10  | mA               |
| TEMPERATURE    | $T_A$     | OPERATING              | -55  | 150 | $^\circ\text{C}$ |
|                | $T_s$     | STORAGE ( $V_{cc}=0$ ) | -55  | 165 | $^\circ\text{C}$ |



REVISION NUMBER: 10  
 SS496 SERIES CHART 1  
 OF 3  
 PAGE: 3  
 REVISED: 10/88  
 DESIGNED BY: J. G. BROWN  
 DRAWN BY: R. M. ...  
 CHECKED BY: ...  
 APPROVED BY: ...  
 MICRO SWITCH  
 HONEYWELL DIVISION

**CAUTION**  
 ESD SENSITIVITY:  
 CLASS 3  
 MASTER REDUCED  
 ANSI Y14.5M-1982 APPLIES

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**MICRO SWITCH**  
 a Honeywell Division  
 MINIATURE RATIO-METRIC  
 LINEAR HALL EFFECT SENSOR  
 CATALOG LISTING  
**SS496 SERIES CHART 1**

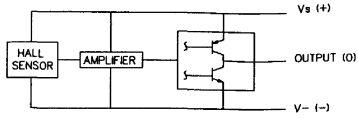
THIRD ANGLE PROJECTION  
 SCALE: NONE  
 DO NOT SCALE PRINT  
 UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:  
 ONE PLACE (L)  $\pm .030$   
 TWO PLACES (L0)  $\pm .015$   
 THREE PLACES (L00)  $\pm .005$   
 ANGLES  $\pm 2^\circ$   
 WEIGHT

CHARACTERISTICS ARE AT  $V_s=5.00$  WITH 4.7K OUTPUT TO MINUS WITH  $T_A=-40^{\circ}\text{C}$  TO  $+125^{\circ}\text{C}$  UNLESS OTHERWISE SPECIFIED

SS496B

| PARAMETER                     | CONDITIONS  | MIN        | TYP        | MAX    | UNITS                       |
|-------------------------------|---|------------|------------|--------|-----------------------------|
| SENSITIVITY                   | $T_A = 25^{\circ}\text{C}$                                  | 2.300      | 2.500      | 2.700  | mV/GAUSS                    |
| NULL                          | $T_A = 25^{\circ}\text{C}$                                  | 2.350      | 2.50       | 2.650  | VOLTS                       |
| SUPPLY CURRENT                | $T_A = 25^{\circ}\text{C}$                                  |            | 7          | 8.7    | mA                          |
| OUTPUT CURRENT SOURCE         | $V_s > 4.5$   | 1mA        | 1.5mA      |        |                             |
| SINK                          | $V_s > 4.5$   | 6mA        | 1.5mA      |        |                             |
| SINK                          | $V_s > 5.0$   | 1mA        | 1.5mA      |        |                             |
| RESPONSE TIME                 |   |            | 3 $\mu$ S  |        |                             |
| OUTPUT VOLTAGE SWING          |   |            |            |        |                             |
| VOM +                         | -B APPLIED  | .4         | .2         |        | VOLTS                       |
| VOM -                         | +B APPLIED  | $V_s - .4$ | $V_s - .2$ |        | VOLTS                       |
| B LIMITS FOR LINEAR OPERATION |   |            |            |        | GAUSS                       |
| -B MAX                        |   | -750       | -840       |        |                             |
| +B MAX                        |   | +750       | +840       |        |                             |
| Vnull DRIFT                   | $B = 0, T_A = 25^{\circ}\text{ TO } 125^{\circ}\text{C}$    | -.064      |            | + .064 | $\mu$ V/ $^{\circ}\text{C}$ |
| Vnull DRIFT                   | $B = 0, T_A = +125^{\circ}\text{ TO } +150^{\circ}\text{C}$ | -.064      |            | + .064 | $\mu$ V/ $^{\circ}\text{C}$ |
| SENSITIVITY DRIFT             | $T_A = +25^{\circ}\text{C TO } +150^{\circ}\text{C}$        | -.02       |            | + .08  | $\mu$ V/ $^{\circ}\text{C}$ |
| SENSITIVITY DRIFT             | $T_A = -40^{\circ}\text{C TO } +25^{\circ}\text{C}$         | -.02       |            | + .08  | $\mu$ V/ $^{\circ}\text{C}$ |
| LINEARITY                     | $B = -600 \text{ TO } +600$                                 | 0          | -1.0       | +1.5   | % OF SPAN                   |
| SUPPLY VOLTAGE                | $-40^{\circ}\text{C TO } +125^{\circ}\text{C}$              | 4.5        | 5.0        | 10.5   | VOLTS                       |
| OPERATING TEMP                | SEE MAX TEMPERATURE CHART                                   | -40        |            | +150   | $^{\circ}\text{C}$          |

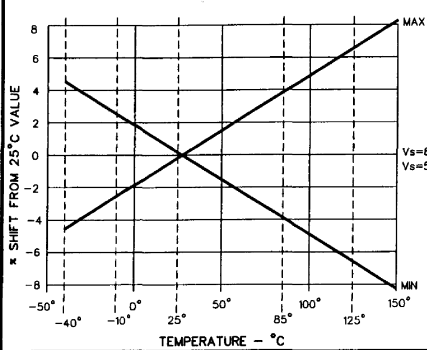
BLOCK DIAGRAM CURRENT SINKING OR SOURCING OUTPUT



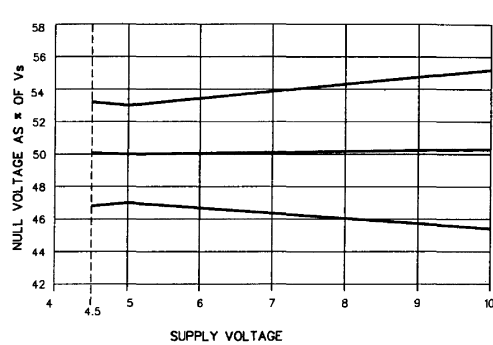
ABSOLUTE MAXIMUM CHARACTERISTICS

| CHARACTERISTIC | SYMBOL    | TEST CONDITION         | MIN  | MAX | UNITS              |
|----------------|-----------|------------------------|------|-----|--------------------|
| SUPPLY VOLTAGE | $V_{cc}$  |                        | -0.5 | 11  | V                  |
| OUTPUT VOLTAGE | $V_{out}$ |                        | -0.5 | 11  | V                  |
| OUTPUT CURRENT | $I_{out}$ | SOURCE OR SINK         |      | 10  | mA                 |
| TEMPERATURE    | $T_A$     | OPERATING              | -55  | 150 | $^{\circ}\text{C}$ |
|                | $T_s$     | STORAGE ( $V_{cc}=0$ ) | -55  | 165 | $^{\circ}\text{C}$ |

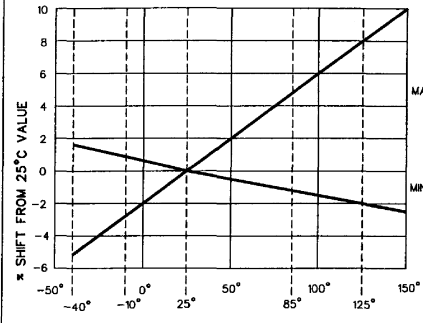
NULL SHIFT VERSUS TEMPERATURE



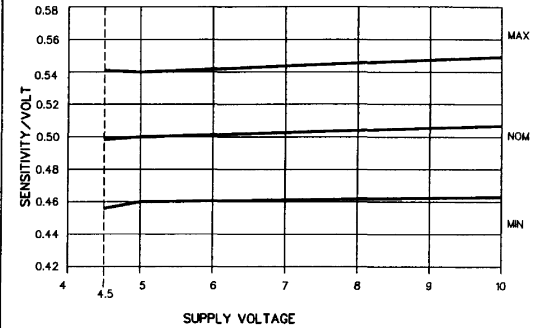
RATIO OF  $V_{null}$  TO  $V_s$



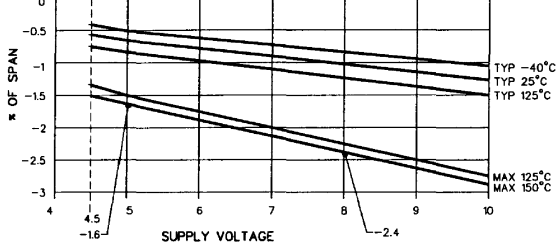
SENSITIVITY SHIFT VERSUS TEMPERATURE



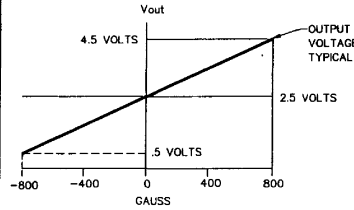
SENSITIVITY/V VERSUS  $V_s$   
(mV/GAUSS/VOLTI)



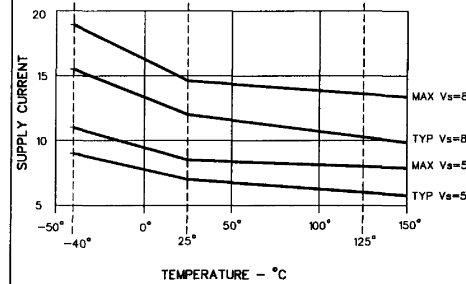
LINEARITY VERSUS  $V_s$   
END POINT OF SPAN METHOD



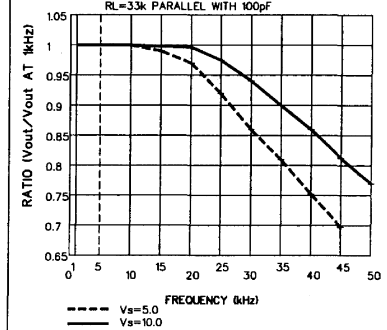
TRANSFER CHARACTERISTICS AT  $V_s=5.0$  VDC



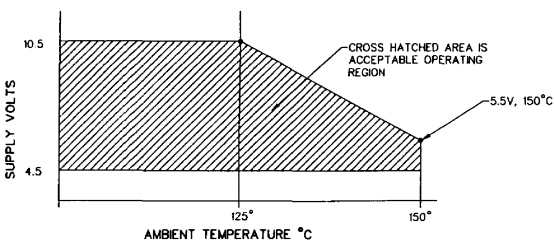
SUPPLY CURRENT VERSUS TEMPERATURE



TYPICAL FREQUENCY RESPONSE



MAXIMUM ALLOWABLE AMBIENT TEMPERATURE



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FIG. 1000 CODE 8100

MINIATURE RATIO-METRIC

SS496 SERIES CHART 1

MASTER REDUCED  
ANSI Y14.5M-1982 APPLIES

|   |                   |
|---|-------------------|
| THIRD ANGLE PROJECTION                    |                   |
| SCALE                                     | NONE              |
| DO NOT SCALE PRINT                        |                   |
| UNLESS OTHERWISE SPECIFIED TOLERANCES ARE |                   |
| ONE PLACE                                 | (0) $\pm 0.30$    |
| TWO PLACES                                | (00) $\pm 0.05$   |
| THREE PLACES                              | (000) $\pm 0.025$ |
| ANGLES                                    | $\pm 2'$          |
| WEIGHT                                    |                   |

MICRO SWITCH  
 SS496 SERIES CHART 1  
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## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: [info@moschip.ru](mailto:info@moschip.ru)

Skype отдела продаж:

moschip.ru

moschip.ru\_4

moschip.ru\_6

moschip.ru\_9