

Mid-West[®] Instrument

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Дифференциальный манометр и ключи.

Модель 109.



“LOCKED LOGIC”.

(1 2).

109:

PSID (0-1.0) 0-6000 PSID (0-400).

: 0-15



: 500, 1500, 3000 6000 PSIG (400).

316L.

: Buna-N,

ООО «Сиб Контролс», 634029, г.Томск, а/я 3463, телефоны: +7(3822) 33-49-30, +7(3822) 34-51-30,
Web Site: www.sibcontrols.com, Email: info@sibcontros.com

109 (± 1/2% ± 1%).

| № | Точность | Диапазон измерения, PSID | Диапазон измерения, PSIG | Диапазон измерения, PSIG | Материал |
|-----|----------|--------------------------|--------------------------|--------------------------|----------|
| 109 | ±1/2% 1% | 0-15 PSID (0-1.0) | 0-6000 PSID (0-400) | 500-6000 (34-400) | 1 2 |

109

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Дифференциальный манометр.

Опции ключей. Модель 109.



"LOGIC"

"LOCKED"

109

6").

"Locked Logic"

SPDT DPDT . 1 2 5 95% 5%
SPDT DPDT (2)

| 109 | | | | |
|-------------|--|-----------------------------|--|-----------------------|
| A, B | FNPT, 1/2" 24", 18 AWG; 3/4" FNPT 2- (DPDT). | | | NEMA 4X. |
| C, D | FNPT, 1/2" 24", 18 AWG; 3/4" FNPT 2- (DPDT). | B, C D 1, II, E, F G. 1, | | NEMA 4X NEMA 7(). |

| " 109 : | |
|---------------|--------------------|
| A | (1) , |
| B | (2) , |
| C | (1) 1, B, C, D (|
| D | (2) 1, B, C, D () |
| " " ((1) (1) | |
| A | 8-28 . . |
| B | 115 . . 50/60 . |
| C | 220/240 . . 50/60 |
| Z | () |
| " " () | |

| | |
|----------|---|
| | () – 10 28 . , 115/230 . . (50/60) . (: 1/2" NPT, 24"). (: 1/2" NPT, 24" (2) (DPDT). |
| A | (SPDT). |
| C | (SPST) |
| D | (1) (SPDT) ((2)). |
| E | (1) (DPDT) ((2)). |

Предварительная заводская настройка реле не требует дополнительной оплаты (уточните параметры).

: 10,000 PSI
: “ ”: -40°F (-40°C) +200°F (+95°C).
«Locked Logic»: -40°F (-40°C) +160°F (+70°C).

: 109 /
: ASME B1.20.1 NACE MR0175
CSA-C22.2 14.25 30 SAE J514
ASME B40.100 NEMA Std. 250
EN-61010-1 UL Std. 50,508 1203

Mid-West[®] Instrument

109.

| PSID | H2O | | | | |
|-------|--------|-------|-------|------------------|------------------------|
| 0-15 | 0-400" | 0-160 | 0-1.6 | 15-0-15 PSID | 0-15 PSID 0-1 /c 2. |
| 0-20 | 0-500" | 0-200 | 0-2.5 | 25-0-25 PSID | 0-25 PSID 0-1.75 /c 2. |
| 0-25 | 0-600" | 0-250 | 0-4.0 | 30-0-30 PSID | 0-30 PSID 0-200 . |
| 0-30 | | 0-400 | 0-6.0 | 50-0-50 PSID | 0-50 PSID 0-350 . |
| 0-50 | | 0-600 | 0-7.0 | 75-0-75 PSID | 0-60 PSID 0-400 . |
| 0-60 | | 0-700 | | 100-0-100 PSID | 0-100 PSID 0-700 . |
| 0-75 | | | | 150-0-150 PSID | 0-100 PSID 0-7 /c 2. |
| 0-100 | | | | 200-0-200 PSID | |
| 0-150 | | | | 300-0-300 PSID | |
| 0-200 | | | | 400-0-400 PSID | |
| 0-250 | | | | 750-0-750 PSID | |
| 0-300 | | | | 1000-0-1000 PSID | |
| 0-500 | | | | | |
| 6000 | | | | | |

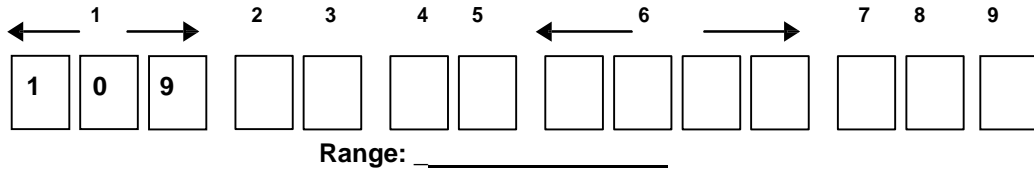
, Mid-West Instrument

| | | | |
|-----|---------------------|-----------------------|---|
| . P | : | M . P | : |
| 109 | 0-15 PSID (0-1.0). | 0-6000 PSID (0-400). | |

| | | | | |
|--|-------|--------|--|-------------|
| Шкалы с однонаправленным диапазоном могут быть ЛИНЕЙНЫМИ или КВАДРАТИЧНЫМИ и иметь соответствующую маркировку (т.е. PSID, кПа, дюймы Водн. ст., гал/мин, станд.куб.фут/мин, и т.д.) без дополнительной оплаты. | | | ЛИНЕЙНЫЕ двунаправленные шкалы могут иметь любую соответствующую маркировку без дополнительной оплаты. | |
| 0-0.5 | 0-30 | 0-300 | 1.0-0-1.0 | 75-0-75 |
| 0-1.0 | 0-35 | 0-400 | 2.0-0-2.0 | 100-0-100 |
| 0-1.6 | 0-40 | 0-500 | 5.0-0-5.0 | 150-0-150 |
| 0-2.0 | 0-50 | 0-600 | 10-0-10 | 200-0-200 |
| 0-3.0 | 0-60 | 0-700 | 15-0-15 | 300-0-300 |
| 0-4.0 | 0-70 | 0-800 | 25-0-25 | 400-0-400 |
| 0-5.0 | 0-75 | 0-900 | 30-0-30 | 750-0-750 |
| 0-6.0 | 0-80 | 0-1000 | 50-0-50 | 1000-0-1000 |
| 0-7.0 | 0-100 | 0-1500 | | |
| 0-8.0 | 0-135 | 0-1600 | | |
| 0-10 | 0-150 | 0-2000 | | |
| 0-15 | 0-160 | 0-3000 | | |
| 0-20 | 0-200 | 0-4000 | | |
| 0-25 | 0-250 | 0-5000 | | |
| | | 0-6000 | | |

:109-FE-00-00

:1500 PSIG, ,
 , Buna-N,
 1/4" FNPT (,), 6",
 , ±1%
 : 0-15 PSID (0-6000 PSID (0-1.0 0-400).



| 2 | |
|----------|-------------------------------------|
| C | 1500 PSIG, (1/4" FNPT /). |
| D | 3000 PSIG, (1/4" FNPT /). |
| F | 1500 PSIG, / 316). (1/4" FNPT |
| G | 3000 PSIG, / 316). (1/4" FNPT |
| M | 1500 PSIG, / 316). (1/4" FNPT |
| N | 3000 PSIG, / 316). (1/4" FNPT |
| Q | 1500 PSIG, FNPT / 316). 316, (1/4" |
| R | 3000 PSIG, FNPT / 316). 316, (1/4" |
| T | 6000 PSIG, FNPT / 316). 316, (1/4" |
| U | 1500 PSIG, (1/4" FNPT /). |
| V | 500 PSIG (1/4" FNPT /). |
| X | 1500 PSIG, / 316). (1/4" FNPT |
| Y | 500 PSIG, 316). (1/4" FNPT / |
| 3 | |
| E | ±1% (). |
| F | (±3% ±1% 1500-0-1500 PSI). |

| | | |
|----------|----------------------------|---------|
| G | $\pm 1/2\%$ 1000 PSID). | (|
| Z | () : | **G" |
| 4 | | |
| 0 | Buna-N (). | |
| 1 | Viton® - | Dupont. |
| 2 | | |
| 5 | | |
| 6 | | |
| 9 | (). | |
| 5 | | |
| 0 | 1/4" FNPT (). | |
| 5 | 1/2" FNPT (). | |
| 9 | (). | |

| | |
|--|----------------------|
| 6 | |
| O | |
| B | (1/8" FNPT) |
| C | (1/8" FNPT) 316. |
| F | 2" (Locked Logic). |
| H | 1/4". |
| J | 1/4». |
| L | |
| M | ()). |
| N | NACE ()). |
| Q | CRN () 109F, M Q. |
| S | |
| T | |
| U | |
| V | |
| W | |
| Y | 4-1/2". |
| Z | ()). |
| 7 | |
| A | (1) , |
| B | (2) , |
| C | (1) 1, B, C, D ()). |
| D | (2) 1, B, C, D ()). |
| 8 " " ((1) (1))). | |
| A | 8-28 . . |
| B | 115 . . 50/60 . |
| C | 220/240 . . 50/60 |
| Z | ()). |
| " " ()). | |
| () – 10 28 . . , 115/230 . . (50/60)). | |
| (: 1/2" NPT, 24"). | |
| (: 1/2" NPT, 24" (2) (DPDT). | |
| A | (SPDT). |
| C | (SPST) |
| D | (2) (1) (SPDT) ()). |
| E | (2) (1) (DPDT) ()). |
| Z | ()). |
| 9 ()). | |
| SC | ()). |