How to fill out manifold specifications sheet

Manifold model No. (example)

TVG1M X B 99CX 3 JA3C 06 BH -HP1 I Solenoid position Image: The second s

| | positio | | | | 101 | lugi | | | | | | on | | | - | No. | | | | 'Pu | 011 | | | | | |
|------------------|---|---------------------|---|---|-----|------|---|---|---|---|---|----|------|------|------|-----|------------------|-----------|----|-----|-----|----|----|----|----|----------|
| | | | | | | | | | | | | | Inst | alla | tion | pos | ;iti/ | \square | | | | | | | | |
| Page | Code | Model No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Į, | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
| Page 35 | [D side] Wiring block *1 | TVG1P-TB-08CS-JA3C | 0 | | | | | | | | | | | | | 7 | [| | | | | | | | | 1 |
| | | TVG1P-1B04CS3-H-HP1 | | 0 | 0 | | | | | | | | | | | Π | Γ | | | | | | | | | 2 |
| | | TVG1P-2B06CS3-HP1 | | | | 0 | | | | | | | | | | Π | | | | | | | | | | 1 |
| D 07 | Valve block with solenoid | TVG1P-2B06CS3-T-HP1 | | | | | 0 | | | | | | | | | Π | | | | | | | | | | 1 |
| Page 37 | valve | TVG1P-3B06CS3-HP1 | | | | | | 0 | | | | | | | | Π | | | | | | | | | | 1 |
| | | TVG1P- | | | | | | | | | | | | | | | / / | | | | | | | | | |
| | | TVG1P- | | | | | | | | | | | | | | | $\left[\right]$ | | | | | | | | | |
| Page 37 | Valve block with blanking plate Spacer cannot be selected. | TVG1P-ZB06CS3 | | | | | | | 0 | | | | | | | | Γ | 11 | | | | | | | | 1 |
| 19 to 22 Page | Spacer Only one type can be se- lected for one station. | TVG1P- | | | | | | | | | | | | | | | | | | | | | | | | |
| Page 47 | Intermediate supply and ex- haust block | TVG1P-QB- | | | | | | | | | | | | | | | | 1 [| | | | | | | | |
| Page 46 | [U side] End block *1 | TVG1P-EB-08CS | | | | | | | | 0 | | | | | | | 7 | [[| | | | | | | | 1 |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

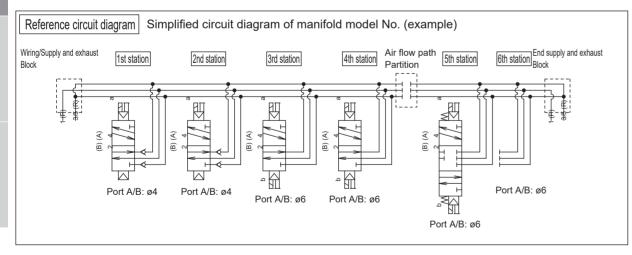
Complete from the left end, with the piping port facing forward.

(Write the block model numbers and positions you determined referring to the block configurations (pages 33 to 34).)

• Write the total number of blocks specified in the quantity field in the table far right.

Indicate 0 for the required attached part.

·As there are manifold specifications sheets for each model No., fill in the form for the corresponding specifications.



MEMO





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|--------|--|--|---|---|---|---|---|-----|---|---|----|--------------|----|----|--------|-------|----|----|----------|---|-----|--------|--------|------|----|---|
| | | | | | | | | | | | | | | | S | ip No | | | | | | | | | | |
| del N | lo. 61ME | 8 | | | | | | | | | | _ - F | łF | רי | | | | | | | | | | | | |
| | | 3 Port size 4 Voltage 5 ield, select the model No. fro | | | | | | | | | | 34). | | | | | | | | | | | | | | |
| Page | Code | Model No. | 1 | 2 | 3 | 4 | 5 | 6 7 | 8 | 9 | 10 |) 11 | 12 | 13 | 14 | 15 | 16 | 17 | allation | | | 22 | 23 | 24 | 25 | T |
| 35 | [D side] Wiring block *1 | TVG1P-TB- | | | | | | | | | | | | | | | | | | | | | | | | Î |
| | | TVG1P- B | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- [] B [] - [] -HP1 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- - - - | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | Valve block with solenoid valve | TVG1P BHP1 TVG1P BHP1 | | | _ | | | | | | | | - | | | | | | | _ | _ | _ | | | | |
| | | TVG1P- B - -HP1 | | | _ | | _ | | + | | | | | | - | | _ | _ | | + | + | - | - | | | |
| | | TVG1P BHP1 TVG1P BHP1 | | | _ | _ | _ | | + | _ | - | | - | - | | | _ | _ | | + | + | + | - | | | |
| | | TVG1P- [] B [] - [] -HP1 | | | | | + | | | | | | | | | | | | | + | + | + | | | | |
| | | TVG1P-ZB | | | | | | | | | + | | - | | | | | | | + | | | | | | |
| e 37 | Valve block with blanking plate Spacer cannot be selected. | TVG1P-ZB | | | | | | | | | | | | | | | | | | + | + | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | | | | | | | 1 | | | | ſ |
| | | TVG1P-P- | | | | | | | | | | | | | | | | | | | | | | | | |
| to 22 | Spacer Only one type can be selected for one | TVG1P-R- | | | | | | | | | | | | | | | | | | | | | | | | |
| le | station. | TVG1P-PC- | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P-SR- | | | | | | | | | | | | | | | | | | | | _ | | | | |
| e 47 | Intermediate supply and exhaust block | TVG1P-Q - - | | | | | | | | | | _ | | | | | | | | | _ | _ | | | | |
| | | TVG1P-Q | | | | | | | | _ | _ | | | | | | | | | | | _ | | | | |
| ige 46 | [U side] End block *1 | TVG1P-E | d | I | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | 1 | 1 | | |

| | | F | Blanking plug | | Silencer | |
|----------------|---------|---------|---------------|---------|--------------|--|
| Included parts | PG-P2-B | GWP 4-B | GWP 6-B | GWP 8-B | SLW-H8 | |

Tube removing tool Cable clamp TVGP-SCL-18B TVGP-SCL-18A

Please specify the required number.

TVG1M Series

/ /

(Reduced wiring) block manifold specifications sheet

Delivery date

Date issued

/

Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|
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TVO

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| | | | | | | | | | | | | | | | SI | ip No | | | | | | | | | | |
| del N | 0. | | | | | | | | | | | | | | | | | | | | | | | | | |
| VG | i1M- | B | 3 | | | | | | | | -H | P 1 | | | | | | | | | | | | | | |
| | Solenoid position When filling in this | 3 Port size | 5 Seria | al tran | smissio | on 6 | Statio No. | n 7 (| Optio | on | | | | | | | | Instal | 11-6 | | | | | | | |
| Page | Code | Model | | 1 | 2 | 3 4 | 5 | 6 | 7 | 8 9 | 10 | 11 | 12 13 | | 14 | 15 | 16 1 | | | position | | 22 | 23 | 24 | 25 | Т |
| ge 35 | [D side] Wiring block * | 1 TVG1P-TB- | - | | | | | | | | | | | | | | | | | | | | | | | Ī |
| | | TVG1P- [] B [| | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- | HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- [] B [] TVG1P- [] B [] |] - [] -HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| 07 | | TVG1P- [] B [|] - [] -HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| ge 37 | Valve block with solenoid valve | TVG1P- | HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- [] B [|] - [] -HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P B TVG1P B |] - [] -HF | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- [] B [| | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | | | | | | | | | | | |
| age 37 | Valve block with blanking plate Spacer cannot be selected. | TVG1P-ZB | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P-P- | | | | | | | | | | | | | | | | | | | | | | | | ĺ |
| to 22 | Spacer | TVG1P-R- | | | | | | | | | | | | | | | | | | | | | | | | |
| age | Only one type can be selected for on station. | TVG1P-PC- | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P-SR- | | | | | | | | | | | | | | | | | | | | | | | | |
| ge 47 | Intermediate supply and exhaus | TVG1P-Q ! !- | | - 1 | | | | | | | | | | | | | | | | | | | | | | |
| iye 41 | block | TVG1P-Q | , , , | - 1 | | | | | | | | | | | | | | | | | | | | | | |
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*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | E | Blanking plug | | Silencer |] | Waterproof cap | Waterproof plug | Tube removing tool |
|----------------|---------|---------|---------------|---------|----------|---|----------------|-----------------|--------------------|
| Included parts | PG-P2-B | GWP 4-B | GWP 6-B | GWP 8-B | SLW-H8 | | TVGP-XSZ-11 | TVGP-XSZ-12 | |

Please specify the required number.

TVG1M Series (serial transmission device unit) block manifold specifications sheet

Delivery date

/

Date issued 1 1

Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|
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| Model N | 6. 62M- | B | | | | | | | | | | - - | łΡ | 1 |
| | | on 3 Port size 4 Voltage | Red | | wirin | g 6 | Sta | tion | | | | | | |
| | When filling in this | field, select the model No. f | om B | lock | conf | igura | No. ntion | ns (p | age | s 33 | to 3 | 34). | | |
| | | -1 | | | | | | | | | | | | |
| Page | Code | Model No. | 1 | 2 | 3 4 | 1 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| age 35 | [D side] Wiring block * | 1 TVG2P-TB- | | | | | _ | _ | - | _ | | _ | | |
| | | TVG2P- [] B [] - [] -HP | 1 | | | | | | | | | | | |
| | | TVG2P- [] B [] - [] -HP | 1 | | | | | | | | | | | |
| | | TVG2P- [] B [] - [] -HP | 1 | | | | | | | | | | | |
| | | TVG2P- [] B [] - [] -HP | | | | | | | | | | | | |
| age 39 | Valve block with solenoid valve | TVG2P- B - -HP | | | | | 1 | + | + | 1 | | | | |
| | | TVG2P- [B [[HP | 1 1 | | | | + | + | + | + | | | | |
| | | TVG2P- [] B [] - [] -HP | 1 | | | + | + | + | + | + | | + | | |
| | | | | | | | + | + | + | + | - | + | | |
| | | TVG2P- [] B [] - [] -HP | | _ | _ | _ | - | + | + | + | - | + | | |
| | Value block with blocking plate | TVG2P-ZB | | | | | _ | _ | - | _ | | _ | | |
| age 39 | Valve block with blanking plate Spacer cannot be selected. | TVG2P-ZB | | | | | | _ | | _ | | | | |
| | | TVG2P-ZB | | | | | | | | | | | | |
| | | TVG2P-P- | | | | | | | | | | | | |
| 19 to 22 Page | Spacer Only one type can be selected for on | e TVG2P-R- | | | | | | | | | | | | |
| 0 | station. | TVG2P-PC- | | | | | | | | 1 | | | | |
| | | TVG2P-Q - - | | | | | | | \uparrow | | | | | |
| Page 47 | Intermediate supply and exhaus block | TVG2P-Q - - | | | | | + | + | + | + | | + | | |
| | | L L L | | | | _ | + | + | + | + | - | + | | |
| ge 46 | [U side] End block * | 1 TVG2P-E - - - | i l | | | | | | | | 1 | | | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer |] | | Cable | clamp | Tube removing tool |
|----------------|---------|---------------|---------|----------|---|--------------|-------|--------------|--------------------|
| Included parts | GWP 4-B | GWP 6-B | GWP 8-B | SLW-H10 | | TVGP-SCL-18A | | TVGP-SCL-18B | |

Please specify the required number.

TVG2M Series (Reduced wiring) block manifold specifications sheet

Delivery date

Date issued 1 1

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Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
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| | | | | | | | | Slip No | | | | | | Orde | r No. |
| Nodel N | 0. | | , | | | -, | | | | | | | | | |
| TVG | 6 2M- | B 3 | | | | -HP1 | | | | | | | | | |
| | | Port size Souther Souther | | | | 33 to 34). | | | | | | | | | |
| Daga | Code | Model No. | 1 2 3 | 4 5 6 | 7 0 | 9 10 11 12 13 | | 14 15 | stallation | position 20 21 | | 2 24 | 25 26 | 2 07 | 20 |
| Page Page 35 | | 1 TVG2P-TB- | | 4 5 0 | 7 0 | 3 10 11 12 13 | | 14 13 | 10 13 | | | 23 24 | 20 20 | | 20 |
| | | TVG2P- B - - - | HP1 | | | | | | | | | | | | |
| | | TVG2P- B - - | HP1 | | | | | | | | | | | | |
| | | TVG2P- [] B [] - [] - | HP1 | | | | | | | | | | | | |
| Page 39 | Valve block with solenoid valve | TVG2P- [] B [] - [] - [] - | HP1 | | | | | | | | | | | | |
| rage 55 | Valve block with solehold valve | TVG2P- B | HP1 | | | | | | | | | | | | |
| | | TVG2P- B - - | HP1 | | | | | | | | | | | | |
| | | TVG2P- B - - | HP1 | | | | | | | | | | | | |
| | | TVG2P- - - - | HP1 | | | | | | | | | | | | |
| | | TVG2P-ZB | | | | | | | | | | | | | |
| Page 39 | Valve block with blanking plate Spacer cannot be selected. | TVG2P-ZB | | | | | | | | | | | | | |
| | | TVG2P-ZB | | | | | | | | | | | | | |
| 40.1.00 | Spacer | TVG2P-P- | | | | | _ | | | | | | | | |
| IPade | Only one type can be selected for on station. | INE TVG2P-R- | | | | | | | | | | | | | |
| | | TVG2P-SR- | , | | | | _ | | | | | | | | |
| Page 47 | Intermediate supply and exhaus block | st TVG2P-Q | | | | | _ | | | | | | | | |
| | | TVG2P-Q | 1 | | | | _ | | | | | | | | |
| Page 46 | [U side] End block * | 1 TVG2P-E | | | | | | | | | | | | | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer | | Waterproof cap | Waterproof plug | Tube removing tool |
|----------------|---------|---------------|---------|----------|--|----------------|-----------------|--------------------|
| Included parts | PG-P2-B | GWP 4-B | GWP 6-B | SLW-H10 | | TVGP-XSZ-11 | TVGP-XSZ-12 | |

Please specify the required number.

(serial transmission device unit) block manifold specifications sheet

Delivery date

Date issued / /

TVG2M Series

/

Company Contact

Order No.

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
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| | | | | | | | | | | | | | | | | | Sli | p No |). | | | | | | | | | |
| odel N | 61M- E | | | | | | | | _ | HF | ף1 | | | | | | | | | | | | | | | | | |
| | position | 3 Port size 5 Electri conne ield, select the model No. | ctions | ; N | lo. | | | | bage | es 3 | 3 to | 34). | | | | | | | | Inc | ion no | osition | | | | | | |
| Page | Code | Model No. | 1 | 2 | 3 | 4 | 5 6 | 6 7 | 7 8 | 3 9 |) 10 |) 11 | 12 | 2 | 13 | | 14 | 15 | 16 | | | | | 22 | 23 | 24 | 25 | 26 |
| ge 78 | [D side] Valve interface (with supply and exhaust block) | TVG1P-TB- | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- _ B _ - _ -+ | P1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG1P- [] B [] - [] + TVG1P- [] B [] - [] + | P1 | | | | | | | | | | | | | - | | | | | | | | | | | | |
| | | | | | | | | | | | | _ | | | | - | | | | | | <u> </u> | <u> </u> | <u> </u> | | <u> </u> | | |
| ge 37 | Valve block with solenoid valve | TVG1P- | P1 | | | _ | | _ | _ | _ | | _ | _ | _ | | - | | | | | | <u> </u> | + | <u> </u> | | \vdash | | |
| | | TVG1P B +- | P1 | | | _ | _ | + | + | - | _ | + | - | + | | - | | | | | | - | \vdash | <u> </u> | | \vdash | $\left - \right $ | |
| | | TVG1P- | P1 | | | | | + | | | | + | | + | | - | | | | | | | \vdash | <u> </u> | | \vdash | $\left \right $ | |
| | | TVG1P- [] B [] - [] + | P1 | | | | | + | | | | | | | | - | | | | | | | + | | | - | | |
| | | TVG1P-ZB | | | | | | 1 | | | | | | | | - | | | | | | | | | | | | |
| ige 37 | Valve block with blanking plate Spacer cannot be selected. | TVG1P-ZB | | | | | | | | | | | | | | - | | | | | | | | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | - | | | | | | | \vdash | | | \vdash | | |
| | | TVG1P-P- | _ | | | | | | | | | _ | _ | | | - | | | | | | | <u> </u> | <u> </u> | | \vdash | | |
| 7 to 70 age | Spacer Only one type can be selected for one | TVG1P-R- | _ | | | | | | _ | | | _ | _ | _ | _ | - | | | | | | <u> </u> | - | <u> </u> | | <u> </u> | | |
| J- | station. | TVG1P-PC- | | | | | | _ | _ | _ | | _ | _ | | | - | | | | | | <u> </u> | - | <u> </u> | | - | | <u> </u> |
| | | TVG1P-SR- ¦ | | | | | | _ | + | _ | | _ | - | + | | - | | | | | | <u> </u> | - | <u> </u> | | \vdash | \square | |
| age 47 | Intermediate supply and exhaust block | TVG1P-Q | | | | | | | _ | _ | | - | | + | _ | - | | | | | | <u> </u> | \vdash | <u> </u> | | \vdash | $\left \right $ | |
| | | | : | | I | | | | 1 | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 1 / | |

upply

| | | | Blanki | ng plug | | Silencer | Tube removing tool |
|----------------|---------|---------|--------|---------|---------|----------|--------------------|
| Included parts | PG-P2-B | GWP 4-B | | GWP 6-B | GWP 8-B | SLW-H8 | |

Please specify the required number.

TVG1M Series (for remote I/O connection) Block manifold specifications sheet

Delivery date

/

/ / Date issued

Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
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| | | | | | | | | | | | | | | | | | Sli | o No. | | | | | | | | | | |
| odel N | D. | , | | | | | | | , | | | | | | | | | | | | | | | | | | | |
| ٧G | 2M- | B | - | | | | | | - | H | P | 1 | | | | | | | | | | | | | | | | |
| | Solenoid position | Port size Electriconnection Electriconnection Select the model No. | cal ctions | 6 Si N | tation o. | 70 | Optic | on | | | | | 4). | | | | | | | la st | - 11 - 4' - | | -141 | | | | | |
| Page | Code | Model No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | | 14 | 15 | 16 | | | | sition 20 | | 22 | 23 | 24 | _ |
| e 78 | [D side] Valve interface (with supply and exhaust block) | y TVG2P-TB- | | | | | | | | | | | | | | - | | | | | | | | | | | | - |
| | | TVG2P- [] B [] - [] - [] - [| IP1 | | | | | | | | | | | | | | | | | | | | | | | | | _ |
| | | TVG2P- | IP1 | | | | | | | | | | | | - | | | | | | | | | | | | | _ |
| | | TVG2P- [] B [] - [] - [] - [| | | | | | | | | | | | | | - | | | _ | | | | | | | | | _ |
| je 39 | Valve block with solenoid valve | TVG2P- B | IP1 | | | | | _ | _ | | | | | | | - | | | _ | | | | | | | | | - |
| | | TVG2P B TVG2P B | | | | | _ | + | _ | | | | | | - | - | | _ | _ | _ | | | | | | - | | _ |
| | | TVG2P- - - - | 1 | | | | | + | + | | | | | | | - | | | - | | | | | | | | | - |
| | | TVG2P- [B [[| | | | | | + | | | | | | | | - | | | - | | | | | | | | | - |
| | | TVG2P-ZB | _ | | | | | | | | | | | | | - | | | | | | | | | | | | |
| ge 39 | Valve block with blanking plate Spacer cannot be selected. | TVG2P-ZB | | | | | | | | | | | | | | - | | | + | | | | | | | | | - |
| | | TVG2P-ZB | | | | | | | | | | | | | | - | | | | | | | | | | | | - |
| | 0 | TVG2P-P- | | | | | | | | | | | | | | - | | | | | | | | | | | | |
| to 70 ge | Spacer Only one type can be selected for one station. | TVG2P-R- | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P-PC- | | | | | | | | | | | | | | | | | | | | | | | | | | _ |
| e 47 | Intermediate supply and exhaus | | | | | | | | | | | | | | | , | | | | | | | | | | | | _ |
| , | block | TVG2P-Q | | | | | | | | | | | | | | | | | | | | | | | | | | _ |
| | | ,, ,, , | | | | | | | | | I | | | | 1 | | · I | I | | | | I | | | 1 | 1 | 1 | |

| | | Blanking plug |] | | Silencer | Tube removing tool |
|----------------|---------|---------------|---|---------|----------|--------------------|
| Included parts | GWP 4-B | GWP 6-B | | GWP 8-B | SLW-H10 | |

Please specify the required number.

TVG2M Series (for remote I/O connection) Block manifold specifications sheet

Delivery date

/

1 1 Date issued

Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|
| 20 | 29 | 30 | 31 | 32 | 33 | 34 | 30 | 30 | 31 | 30 | 29 | 40 | Quantity |
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| TVG1M (I | reduced wiring |) block manifold s | pecification | s sheet | | | | | | |
|------------------|---------------------------|---|---------------------------------------|-----------|---|-----------|--|----------------------|-------------|-------------|
| | | | | | | • Contact | Quantity/set(s) | Delivery date | / Date iss | ued / / |
| | | | | | | Slip No. | | Order No. | Compar | у |
| | | | | | | | | | Contact | |
| lodel No. | , | ,,,,,,, | | | | | | | Order N | Э. |
| | 1- B | | | -P | 4-HP1 | | | | | |
| | 1 Solenoid position | 3 Port size 4 Voltage 5 Re con reld, select the model No. fro | duced wiring 6 Statio nnection No. | Option | | | | | | |
| Page | Code | Model No. | 1 2 3 4 5 | 6 7 8 9 1 | 0 11 12 13 | | allation position 18 19 20 21 22 23 24 25 | 26 27 28 29 30 31 32 | 33 34 35 36 | 37 38 39 40 |
| | | TVG1P-TB- ¦ - ¦ - ¦ -P4 | | | | | | | | |
| | | TVG1P- []B []- []-P4-HP1 | | | | | | | | |
| | | TVG1P- B P4-HP1 | | | | | | | | |
| | | r r r | | | | | | | | |
| | | TVG1P- | | | | | | | | |
| ge 93 Valve bl | lock with solenoid valve | TVG1P- B | | | | | | | | |
| | | TVG1P- []B []- []-P4-HP1 | | | | | | | | |
| | | TVG1P- B | | | | | | | | |
| | | TVG1P- B | | | | | | | | |
| | | TVG1P- B - P4-HP1 TVG1P-ZB - P4 | | | | | | | | |
| | lock with blanking plate | · | | | | | | | | |
| Spacer | cannot be selected. | TVG1P-ZB -P4 TVG1P-ZB -P4 | | | | | | | | |
| | | TVG1P-PP4 | | | | | | | | |
| to 91 Spacer | | · | | | | | | | | |
| ge station. | | TVG1P-PC- | | | + | | | | | |
| | | TVG1P-Q - - - P4 | | | | | | | | |
| ige 101 Intermo | ediate supply and exhaust | · · · · · · | | | | | | | | |
| | | TVG1P-Q | | | | | | | | |
| ige 100 [U side] |] End block *1 | TVG1P-E | | | | | | | | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer |] | | Cable | clamp | Tube removing tool |
|----------------|---------|---------------|---------|----------|---|--------------|-------|--------------|--------------------|
| Included parts | PG-P2-B | GWP 4-B | GWP 6-B | SLW-H8 | | TVGP-SCL-18A | | TVGP-SCL-18B | |

Please specify the required number.

TVG1M Series (Reduced wiring) block manifold specifications sheet



(serial transmission device unit) block manifold specifications sheet

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| | | | | | | | | | • Con | tact | | | | Quanti | ty/set(| (s) | | | • D |
|------------------|---|--|----------|-----|-----|-----|--------------|----------|-------|-------|-------|----------|----------|--------|---------|------|-------|------|-----|
| | | | | | | | | | Slip | No. | | | | | | | | Orde | No. |
| /lodel No | 0. | - | | | | | | | | | | | | | | | | | |
| ΓVG | 1 M- | B 3 | - | | | | -P4-F | IP1 | | | | | | | | | | | |
| | position | Port size Seri tran field, select the model No. field | smission | No. | | | s 33 to 34). | | | | | | | | | | | | |
| | 0 | | | | | | , | | | | Insta | Illation | position | | | | | | |
| Page | Code | Model No. | 1 2 | 3 4 | 5 6 | 7 8 | 9 10 11 1 | 2 13 | 14 | 15 16 | 17 1 | 18 19 | 20 | 21 22 | 23 | 24 2 | 25 26 | 27 | 28 |
| Page 92 | [D side] Wiring block | *1 TVG1P-TB- | | | | | | | | | | | | | | | | | |
| | | TVG1P- []B []-P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P- - -P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P- B - -P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P- B - -P4-HP | | | | | | | | | | | | | | | | | |
| age 93 | Valve block with solenoid valve | TVG1P- []B []- []-P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P- []B []- []-P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P- []B []- [_]-P4-HP | 1 1 1 | | | | | | | | | | | | | | | | |
| | | TVG1P- []B []- []-P4-HP | | | | | | | | | | | | | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | | | | |
| Page 93 | Valve block with blanking plate Spacer cannot be selected. | TVG1P-ZB | | | | | | | | | | | | | | | | | |
| | | TVG1P-ZB | | | | | | | | | | | | | | | | | |
| | * Spacer regulator cannot be selected | ^{d.} TVG1P-P- | | | | | | | | | | | | | | | | | |
| Page 89 to 91 | Spacer Only one type can be selected for on station. | ne TVG1P-R- | | | | | | | | | | | | | | | | | |
| | | TVG1P-PC- | | | | | | | | | | | | | | | | | |
| | Intermediate cumply and extension to the | TVG1P-Q | 94 | | | | | | | | | | | | | | | | |
| Page 101 | Intermediate supply and exhaust bloc | TVG1P-Q [_] - [] - [] - [] - [] - [| 4 | | | | | | | | | | | | | | | | |
| age 100 | [U side] End block ' | *1 TVG1P-E [] - [] - [] - [] - [| 24 | | | | | | | | | | | | | | | | |
| | L | · · · | | | | I I | | <u> </u> | | | | 1 | | | 1 | | 1 | | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer |] | Waterproof cap | Waterproof plug | Tube removing tool |
|----------------|---------|---------------|---------|----------|---|----------------|-----------------|--------------------|
| Included parts | PG-P2-B | GWP 4-B | GWP 6-B | SLW-H8 | | TVGP-XSZ-11 | TVGP-XSZ-12 | |

Please specify the required number.

TVG1M Series

Delivery date

Date issued / /

Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
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| | | | | | | | | | | | | | | | SI | ip No | | | | | | | | | |
| lel N | 。. 62M- E | 8 | | | | | | | | _ | P4 | - | HF | 21 | | | | | | | | | | | |
| | 1 Solenoid position | 3 Port size 4 Voltage 5 R | educed | wiring on | 6 | Station No. | 7 | Opti | on | | | | | | | | | | | | | | | | |
| ge | Code | Model No. | | 2 3 | 3 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | | osition 20 | | 22 | 23 | 24 | 25 | 2 |
| 92 | | 1 TVG2P-TBP4 | | | | - | | | - | | - | | | | | | - | - | - | | | | | | _ |
| | | TVG2P- []B []- []-P4-HP1 | | | _ | | | | | | | | | | | | | | | | | | | -+ | |
| | | TVG2P- B - -P4-HP1 | | _ | + | | | | | | | | | | | | | | | | _ | | | \rightarrow | |
| | | TVG2P- B P4-HP1 TVG2P- B P4-HP1 | | | | | | | | | | | | | | | | | | | | | - | -+ | |
| 95 | Valve block with solenoid valve | TVG2P- []B []- []-P4-HP1 | | | + | | | | | | | | | | | | | | | | | | | | _ |
| | | TVG2P- []B []- []-P4-HP1 | | | | | | | | | | | | | | | | | | | | | | | _ |
| | | TVG2P- B | | | _ | - | | | | | | | | | | | | | | | | | _ | \square | |
| | | TVG2PBP4-HP1 | | _ | _ | | | | | | | | | | | | | | | | _ | | -+ | + | |
| 95 | Valve block with blanking plate Spacer cannot be selected. | TVG2P-ZB | | | | - | | | | | | | | | | | | | | | | | \dashv | + | _ |
| | opuor varinor de Selecieu. | TVG2P-ZB | | | | | | | | | | | | | | | | | | | | | \neg | + | |
| | * Spacer regulator cannot be selected Spacer | l. TVG2P-P- [] -P4 | | | | | | | | | | | | | | | | | | | | | | | |
| 91 | Only one type can be selected for one station. | · | | | | | | | | | | | | | | | | | | | | | | \square | |
| | | TVG2P-PC- ¦ ¦ -P4 | | | _ | | | | | | | | | | | | | | | | | | _ | \rightarrow | _ |
| 101 | Intermediate supply and exhaust bloc | TVG2P-Q | | | | | | | | | | | | | | | | | | | | | -+ | -+ | |
| | | | 1 | | | 1 | 1 | I | | I | | | | | 1 | I | | | I | | | | | 1 | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer |] | | Cable | clamp | Tube removing tool |
|----------------|---------|---------------|---------|----------|---|--------------|-------|--------------|--------------------|
| Included parts | GWP 4-B | GWP 6-B | GWP 8-B | SLW-H10 | | TVGP-SCL-18A | | TVGP-SCL-18B | |

Please specify the required number.

TVG2M Series (Reduced wiring) block manifold specifications sheet

Delivery date

Date issued

1 1

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Company

Contact

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
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|------------------|---|---|-----|-----|-----|---|-----|-----|-------|------|-------------|---|-----|-------|----|---------|------|----|--------|-------|-----|----|-------|---------|
| | | | | | | | | | | | | | Sli | p No. | | | | | | | | | 0 | rder No |
| /lodel N | lo. | | | , , | | | | ; | | | | | | | | | | | | | | | | |
| IVG | | B 3 | | | | | | | Ρ4 | + -1 | 1 P' | | | | | | | | | | | | | |
| | | 3 Port size 5 Seri tran field, select the model No. 1 | | | | | | | to 34 | 4). | | | | | | | | | | | | | | |
| Page | Code | Model No. | 1 2 | 3 | 4 5 | 6 | 7 8 | 8 9 | 10 | 11 | 12 13 | | 14 | 15 | 16 | Install | | | 22 | 23 | 24 | 25 | 26 27 | 7 28 |
| Page 92 | | *1 TVG2P-TB | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []B []- []-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []]B []- []-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []]B []- []-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| Da 05 | | TVG2P- []B []- [_]-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| Page 95 | Valve block with solenoid valve | TVG2P- []B []- []-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []B []- [_]-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []B []- [_]-P4-HP | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P- []B []- []-P4-HP' | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P-ZB | | | | | | | | | | | | | | | | | | | | | | |
| Page 95 | Valve block with blanking plate Spacer cannot be selected. | TVG2P-ZB | | | | | | | | | | | | | | | | | | | | | | |
| | | TVG2P-ZB -P4 | | | | | | | | | | | | | | | | | | | | | | |
| | * Spacer regulator cannot be selecte | ed. TVG2P-P- [] -P4 | | | | | | | | | | | | | | | | | | | | | | |
| 89 to 91 Page | Spacer Only one type can be selected for or | ne TVG2P-R- | | | | | | | | | | | | | | | | | | | | | | |
| | station. | TVG2P-PC | | | | | | | | | | | | | | | | | | | | | | |
| D 464 | Intermediate supply and exhau | st TVG2P-Q | 4 | | | | | | | | | | | | | | | | | | | | | |
| Page 101 | block | TVG2P-Q | 4 | | | | | | | | | 1 | | | | | | | | | | | | |
| Page 100 | [U side] End block | *1 TVG2P-E | | | | | | | | | | 1 | | | | | 1 | | | | | | | |
| | | · · | | | | | | | | | | | | | | | | | | | | | | |

*1: KZ selects KZ for both U and D sides. Select Z or KZ for intermediate supply and exhaust block.

| | | Blanking plug | | Silencer | | Waterproof cap | Waterproof plug | Tube removing tool |
|----------------|---------|---------------|---------|----------|--|----------------|-----------------|--------------------|
| Included parts | GWP 4-B | GWP 6-B | GWP 8-B | SLW-H10 | | TVGP-XSZ-11 | TVGP-XSZ-12 | |

Please specify the required number.

TVG2M Series (serial transmission device unit) block manifold specifications sheet

Delivery date

Date issued 1 1

Company

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Contact

Order No.

| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | Quantity |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|
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