## Fisher" ${ }^{\text {m }}$ FIELDVUE ${ }^{\text {m }}$ Non-Contact Mounting Kit Selection Guide

This guide supports the selection of mounting kits for FIELDVUE instruments that use linkage-less non-contacting feedback technology. Designs are available to suit the full-range of Fisher control valves and an extensive list of third-party control valve OEM's.

If you are unable to identify the exact mounting kit required, contact your Emerson sales office for support. Our extensive mounting kit library contains over 1000+ additional kits not listed in this guide and our sales teams can support the creation of new mounting kit designs if necessary.

## Reliability

- Rigid, Rugged Mounting Kit Designs-Our mounting kits are uniquely designed to offer maximum rigidity and low vibration, ensuring high reliability for optimum control of the final element.


■ Linkage-less Non-Contact Position Feedback-High-performance contactless linkage-less feedback technology eliminates physical contact between the valve stem and the instrument. No mechanical parts or feedback arms equals no wear and greater resistance to environmental effects for increased equipment reliability.

## Simple and Flexible

The simplicity of our contactless linkage-less feedback technology allows these instruments to be mounted on any type of pneumatic valve with ease.

■ Mounting kit complexity is significantly reduced compared to devices with mechanical feedback technology, allowing a small number of optimized kits to cover many control valve models.


EXAMPLES OF LINKAGE-LESS FEEDBACK SYSTEM

# Mounting Kit Selection 

Consider the following points when choosing your mounting kit from the following pages:

1. Aluminum instruments may be used with either standard or 316 stainless steel mounting kits.
2. Stainless steel instruments MUST be used with 316 stainless steel mounting kits.
3. For linear (sliding-stem) valves, select the smallest magnet assembly that covers the travel of the valve. The use of unnecessarily long magnet assemblies may impact control performance of the valve.
4. Mounting kits may be purchased without a magnet assembly by selecting the Magnet Assembly code "- $X X$ " if a " $A$ " is shown in the Mtg Kit ONLY column.
5. Magnet assemblies may be purchased separately by selecting Mounting Kit code "XXXX" along with the required Magnet Assembly code, for example, -S4.

If you are unable to identify the exact mounting kit required, contact your Emerson sales office for support.

## Selecting your kit

Refer to table 1 and 2 for Standard Kits for aluminum instruments.

Refer to table 3 and 4 for Stainless Steel Kits that MUST be used for all stainless steel devices, such as DVC6200S, DVC6200fS and DVC6200PS.

## Note

" A " tables cover the mounting kit selection. The corresponding row in the related "B" table allows you to choose the appropriate magnet assembly for each kit.

1. Find the actuator make, model, and size that matches the description of your control valve actuator from the appropriate "A" table.
a. Check the description to confirm compatibility with handwheels/accessories.
b. Record the mounting kit code (for example, F005) and housing type (A or B) to be used with that kit.
2. From the associated "B" table, select the smallest magnet assembly shown with a " $A$ " that accommodates the valve travel.
a. Record the magnet assembly code (for example, -A2).
3. Combine the mounting kit code with the magnet assembly code to complete your selection.

Example: DVCMTG - $\underline{\mathrm{O}} \underline{0} \underline{5}-\underline{\mathrm{A}} \underline{\underline{2}}$ (requires housing $B$ )

## Example:

To mount a DVC6200S on a Fisher 585 size 68 actuator with 4 -inch yoke, side mounted handwheel and 25 mm ( 1 inch) valve travel:

- Refer to table 3A as DVC6200S is a stainless steel instrument so MUST use a stainless steel mounting kit
- Table 3A indicates mounting kit F115 is suitable for this actuator model and size with side-mounted handwheel
- From the corresponding row of table 3B on the facing page, the 25 mm valve travel can be achieved using magnet assembly -S3
- Final Code is: DVCMTG-F115-S3 (requires housing B)

Provide this code to your Emerson sales office when requesting a quotation.

Table 1A. Standard Kits for Aluminum Instruments, see Table 1B on facing page for Magnet Assembly Selection

| STANDARD MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Actuator |  |  |  |  |  |
| Manufacturer | Model | Size | Description | Instrument Housing ${ }^{(1)}$ |  |
| Fisher | $\begin{gathered} 657 \\ \& \\ 667 \\ (\mathrm{i}=\text { Integral Mount }) \end{gathered}$ | 34-60 | With side handwheel, traditional bracket | B | F001 |
|  |  | 30-60 | Without side handwheel, traditional bracket |  | F002 |
|  |  | 70, 76, 87 | With or without side handwheel, traditional bracket |  | F003 |
|  |  | 80 |  |  | F004 |
|  |  | 34i | With side handwheel, integral mount |  | F005 |
|  |  | 40i-46i |  |  | F006 |
|  |  | 50i-60i |  |  | F007 |
|  |  | 30i-46i | Without side handwheel, integral mount |  | F008 |
|  |  | 50i-60i |  |  | F009 |
|  |  | 70i | 657 ONLY without side handwheel, integral mount |  | F009 |
|  |  | 70i-76i | 667 without side handwheel, integral mount |  | F010 |
|  | 585 | 25-50 | With or without side handwheel | B | F011 |
|  |  | 60 | Without side handwheel |  | F012 |
|  |  | 68 |  |  | F013 |
|  |  | 60-68 | With side handwheel, 4-inch travel yoke |  | F014 |
|  |  |  | With side handwheel, 8-inch travel yoke |  | F015 |
|  |  |  | Without side handwheel, 8-inch travel yoke |  | F016 |
|  |  | 80-100 | Without side handwheel, 4-inch travel yoke |  | F017 |
|  |  |  | Without side handwheel, 8-inch travel yoke |  | F018 |
|  |  | 80-130 | With side handwheel, 8-inch travel yoke |  | F019 |
|  |  | 130 | Without side handwheel, 4-inch travel yoke |  | F020 |
|  |  |  | Without side handwheel, 8-inch travel yoke |  | F021 |
|  | 2052 | 1 | Window mount Compatible with all handwheel types | B | F022 |
|  |  | 2-3 |  |  | F023 |
|  |  | 1 | Shaft-end mount <br> Not suitable with side-mounted handwheel |  | F024 |
|  |  | 2 |  |  | F025 |
|  |  | 3 |  |  | F026 |
|  | $\begin{gathered} 1051 \\ \& \\ 1052 \end{gathered}$ | 20 | Window mount Compatible with all handwheel types | B | F027 |
|  |  | 33 |  |  | F028 |
|  |  | 40-70 |  |  | F029 |
|  |  | 20 | Shaft-end mount <br> Not suitable with side-mounted handwheel |  | F030 |
|  |  | 33 |  |  | F031 |
|  |  | 40 |  |  | F032 |
|  |  | 60-70 |  |  | F033 |
|  | GX | 225-1200 | Integral mount (DVC2000/DVC6200 with NPT pneumatic connections) With or without side handwheel | A | F034 |
|  |  |  | Integral mount (DVC2000 with G 1/4 pneumatic connections) With or without side handwheel |  | F035 |
|  |  |  | Non-integral mount for high process-temperatures Use where process temperature is $>200^{\circ} \mathrm{C}$ and ambient $>50^{\circ} \mathrm{C}$, with or without side handwheel Standard mounting method for DVC7K | B | F036 |
|  | 1061 | 30-68 | Window mount, with or without handwheel | B | F037 |
|  |  | 80-100 |  |  | F038 |
|  |  | 130 |  |  | F039 |
|  | 3025 | P462 | Without side handwheel | B | F040 |
|  |  | P460-200 |  |  | F041 |
|  |  | P900 | With or without side handwheel |  | F042 |

1. DVC7K and 4400 only available with Housing B.
-Continued-

Table 1B. Standard Magnet Assemblies for Table 1A Mounting Kits

| Code from Table 1A | STANDARD MAGNET ASSEMBLIES(2) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range (mm / inches / degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} 26-38 \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
|  | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
|  | -A1 | -A2 | -A3 | -A4 | -A5 | -A6 | -A7 | -A8 | -XX |
| F001 | A | A | A | A | A | $\bullet$ | - | $\bigcirc$ | A |
| F002 | A | A | $\Delta$ | A | A | - | - | - | A |
| F003 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F004 | A | A | A | A | A | A | - | - | A |
| F005 | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | $\bigcirc$ | - | - | $\Delta$ |
| F006 | A | A | A | A | $\Delta$ | - | - | - | A |
| F007 | A | A | A | A | A | - | - | - | A |
| F008 | A | A | $\Delta$ | A | A | - | - | - | A |
| F009 | A | A | A | A | A | A | - | - | A |
| F009 | A | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F010 | - | A | A | A | $\Delta$ | A | - | - | A |
| F011 | A | A | A | A | A | $\bullet$ | - | - | A |
| F012 | A | A | $\Delta$ | A | $\Delta$ | A | - | - | A |
| F013 | A | A | A | A | A | - | - | - | A |
| F014 | - | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F015 | - | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | A |
| F016 | A | A | A | A | A | A | A | - | A |
| F017 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | $\bigcirc$ | $\Delta$ |
| F018 | - | A | A | A | A | A | A | - | A |
| F019 | - | A | A | A | - | A | $\Delta$ | - | - |
| F020 | - | A | $\Delta$ | $\Delta$ | A | $\Delta$ | $\bullet$ | - | $\Delta$ |
| F021 | - | - | A | A | A | A | A | - | A |
| F022 | - | - | - | - | - | - | - | A | - |
| F023 | - | - | - | - | - | - | - | $\Delta$ | - |
| F024 | - | - | - | - | - | - | - | A | - |
| F025 | - | - | - | - | - | - | - | $\Delta$ | - |
| F026 | - | - | - | - | - | - | - | $\Delta$ | - |
| F027 | - | - | - | - | - | - | - | A | - |
| F028 | - | - | - | - | - | - | - | $\Delta$ | - |
| F029 | - | - | - | - | - | - | - | A | - |
| F030 | - | - | $\bigcirc$ | - | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\Delta$ | - |
| F031 | - | - | - | - | - | - | - | A | - |
| F032 | - | - | - | - | - | - | - | A | - |
| F033 | - | - | - | - | - | - | - | $\Delta$ | - |
| F034 | A | A | $\Delta$ | A | A | A | $\bullet$ | $\bullet$ | A |
| F035 | $\Delta$ | - | - | A | $\Delta$ | A | $\bullet$ | $\bullet$ | $\Delta$ |
| F036 | A | A | A | A | A | A | $\bullet$ | $\bullet$ | $\Delta$ |
| F037 | - | - | - | - | - | - | - | A | - |
| F038 | - | - | - | - | - | - | - | $\Delta$ | - |
| F039 | - | - | - | - | - | - | - | A | - |
| F040 | $\Delta$ | , | $\Delta$ | A | $\Delta$ | $\Delta$ | - | $\bigcirc$ | A |
| F041 | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | A | - | $\Delta$ |
| F042 | A | A | $\Delta$ | A | A | A | - | - | A |
| $A=$ Availab <br> $=$ Not Av <br> 2. Select the s <br> 3. Magnet Ass | ble lest magnet bly not inclu | sembly that d | commodate | e valve trav |  |  |  |  |  |

Table 1A. Standard Kits for Aluminum Instruments, see Table 1B on facing page for Magnet Assembly Selection (Continued)

| STANDARD MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturer | Actuator |  |  |  |  |
|  | Model | Size | Description | Instrument Housing ${ }^{(1)}$ |  |
| Fisher | D4 | 40 | With or without side handwheel | B | F043 |
|  | 656 | 30 | Standard mounting pad, with or without handwheel | B | F044 |
|  |  | 40-60 |  |  | F045 |
|  |  | 40 | High mounting pad, with or without handwheel |  | F046 |
|  |  | 60 |  |  | F047 |
|  | Baumann | 32, 54, 70 | Without side handwheel | B | F048 |
| 1. DVC7K and 4400 only available with Housing B. |  |  |  |  |  |

Table 1B. Standard Magnet Assemblies for Table 1A Mounting Kits
(Continued)

|  | STANDARD MAGNET ASSEMBLIES ${ }^{(2)}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range (mm \| inches | degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \\ \hline \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} 26-38 \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
| Code from | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
| Table 1A | -A1 | -A2 | -A3 | -A4 | -A5 | -A6 | -A7 | -A8 | -XX |
| F043 | A | A | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | - | $\bullet$ | A |
| F044 | A | $\Delta$ | $\Delta$ | $\Delta$ | , | - | - | - | $\Delta$ |
| F045 | - | A | A | $\Delta$ | A | A | - | - | A |
| F046 | A | $\Delta$ | $\Delta$ | $\Delta$ | A | A | - | - | A |
| F047 | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | - | A |
| F048 | $\Delta$ | $\Delta$ | $\Delta$ | - | - | - | - | - | $\Delta$ |
| A $=$ Available <br> $=$ Not Available <br> 2. Select the smallest magnet assembly that accommodates the valve travel <br> 3. Magnet Assembly not included |  |  |  |  |  |  |  |  |  |

Table 2A. Standard Kits for Aluminum Instruments, see Table 2B on facing page for Magnet Assembly Selection

| STANDARD MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Actuator |  |  |  |  |  |
| Manufacturer | Model | Size | Description | Instrument Housing ${ }^{(1)}$ |  |
| $\begin{gathered} \text { IEC 60534-6-1 } \\ \&-6-2 \\ \text { (VDI/VDE-3845) } \end{gathered}$ | 60534-6-1 | All | Linear actuators to IEC 60534-6-1 with NAMUR Rib, U-Clamp or yoke mount, without side handwheel | B | IE01 |
|  | $\begin{gathered} \text { 60534-6-2 \& } \\ \text { VDI/VDE-3845 } \end{gathered}$ | A80 / B20 | With a tandem-mount for TopWorx D-series (NAMUR shaft), or TopWorx T-series (1" extended shaft) |  | IE02 |
|  |  |  | All rotary actuators to IEC 60534-6-2 <br> A = horizontal distance between mounting bolts <br> $B=$ actuator shaft height |  | IE03 |
|  |  | A80 / B30 |  |  | IE04 |
|  |  | A130/B30 |  |  | IE05 |
|  |  | A130 / B50 |  |  | IE06 |
| Masoneilan | Model 33 | B \& C | Minitork II | B | MN01 |
|  | Model 35/70 | All | Camflex II |  |  |
|  | Model 47/48 | All | Sigma-F (rotary mount) |  |  |
|  | Model 37 / 38 | 9, 11, 13 | With or without side handwheel, fork-style |  | MN02 |
|  |  |  | With or without side handwheel, connector block |  | MN03 |
|  | Model 87 / 88 | 6,10, 16, 23 | Without side handwheel |  | MN04 |
| Flowserve | VL/VL-C/ES/ UHC | 25 | With or without side handwheel | B | FS01 |
|  |  | 50 |  |  | FS02 |
|  | VL-C/ES/UHC | 100-200 | 2.62/2.88-inch Spud, 1.5" stem, with/without handwheel |  | FS03 |
|  |  |  | 3.38/4.00/4.75-inch Spud, 2.25" stem, with/without Handwheel |  | FS04 |
| Neles | B1C / B1] | 6-11 | Without handwheel | B | NJ01 |
|  |  | 12-17 |  |  | NJ02 |
|  |  | 20 |  |  | NJ03 |
|  |  | 25 |  |  | NJ04 |
|  |  | 32 |  |  | NJ05 |
|  | B1CU / B1JU | 6-11 |  |  | NJ06 |
|  |  | 12-20 |  |  | NJ07 |
|  |  | 25 |  |  | NJ08 |
|  |  | 32 |  |  | NJ09 |
|  | QPX | 1 | 15 mm key-drive (internal), without handwheel |  | NJ10 |
|  | QPX / QPII | 1M, 2M | (External drive) without handwheel |  | NJ11 |
|  |  | 3M |  |  | NJ12 |
|  |  | 4M, 5M |  |  | NJ13 |
| Kinetrol | Qtr-Turn Vane | 70, 74, 77, 79 | With and without SR | B | KT01 |
|  |  | 84,87 |  |  | KT02 |
|  |  | 90, 98, 99 |  |  | KT03 |
|  |  | 94,97 |  |  | KT04 |
|  |  | 144, 147 |  |  | KT05 |
|  |  | 164, 167 |  |  | KT06 |
| CCl | MSD II | All | Without side handwheel | B | CC01 |
| Bettis | CBA \& CBB | 315, 415 | SR and DR versions, without handwheel | B | BE01 |
|  |  | 420, 520 |  |  | BE02 |
|  |  | 525, 725 |  |  | BE03 |
| Kent Introl | G-Series | G075, G150, G300 | Without side handwheel | B | KI01 |
| Severn Glocon | W-Series | 75, 150, 300 |  |  |  |
| Biffi | ALGA, ALGAS, ALGAS-QA | $0.1,0.3,0.9,1.5$ | Without accessories | B | BF01 |

1. DVC7K and 4400 only available with Housing B.

Table 2B. Standard Magnet Assemblies for Table 2A Mounting Kits

|  | STANDARD MAGNET ASSEMBLIES ${ }^{(2)}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range (mm / inches / degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} 26-38 \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
| Code from | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
| Table 2A | -A1 | -A2 | -A3 | -A4 | -A5 | -A6 | -A7 | -A8 | -XX |
| IE01 | - | - | - | - | $\Delta$ | - | - | - | - |
| IE02 | - | - | - | - | - | - | - | A | - |
| IE03 | - | - | - | - | - | - | - | A | $\bullet$ |
| IE04 | - | - | - | - | - | - | - | A | - |
| IE05 | - | - | - | - | - | - | - | A | - |
| IE06 | - | - | - | - | - | - | - | $\Delta$ | - |
| MN01 | - | - | - | - | - | - | - | A | - |
|  | - | - | - | - | - | - | - | $\Delta$ | - |
|  | - | - | - | - | - | - | - | A | - |
| MN02 | A | A | A | A | A | A | - | - | A |
| MN03 | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | $\bigcirc$ | $\Delta$ |
| MN04 | A | A | A | A | A | A | - | - | A |
| FS01 | A | A | A | A | - | - | - | - | A |
| FSO2 | A | A | A | $\Delta$ | $\Delta$ | $\Delta$ | - | - | A |
| FS03 | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| FS04 | A | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | $\Delta$ |
| NJ01 | - | - | - | - | - | - | - | A | - |
| NJ02 | - | - | - | - | - | - | - | $\Delta$ | - |
| NJ03 | - | - | $\bigcirc$ | - | $\bigcirc$ | - | - | $\Delta$ | - |
| NJ04 | - | - | - | - | - | - | - | A | - |
| NJ05 | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\Delta$ | $\bigcirc$ |
| NJ06 | - | - | - | - | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | A | $\bigcirc$ |
| NJ07 | - | - | - | - | - | - | - | $\Delta$ | - |
| NJ08 | - | - | - | - | - | - | - | $\Delta$ | - |
| NJ09 | - | - | - | - | - | - | - | A | - |
| NJ10 | - | - | - | - | $\bigcirc$ | - | - | $\Delta$ | $\bigcirc$ |
| NJ11 | - | - | - | - | - | - | - | A | - |
| NJ12 | - | - | - | - | - | - | - | A | - |
| NJ13 | - | - | - | - | - | - | - | $\Delta$ | - |
| KT01 | - | - | - | - | - | - | - | A | - |
| KT02 | $\bigcirc$ | - | - | - | - | - | - | A | - |
| KT03 | - | - | - | - | - | - | - | A | - |
| KT04 | - | - | - | - | - | - | - | A | - |
| KT05 | - | - | - | - | - | - | - | $\Delta$ | - |
| KT06 | - | - | - | - | - | - | - | A | - |
| CC01 | - | A | A | A | A | A | - | - | , |
| BE01 | - | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\Delta$ | $\bigcirc$ |
| BE02 | - | - | - | - | - | - | - | $\Delta$ | - |
| BE03 | - | - | - | - | - | - | - | A | - |
| K101 | - | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | A |
|  | - | A | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | A |
| BF01 | - | - | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | A | $\bullet$ |
| = Availab <br> $=$ Not Av <br> 2. Select the s <br> 3. Magnet Ass | ble <br> lest magnet bly not inclu | sembly that <br> d | commodate | e valve trav |  |  |  |  |  |

Table 2A. Standard Kits for Aluminum Instruments, see Table 2B on facing page for Magnet Assembly Selection (Continued)

| STANDARD MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Actuator |  |  |  |  |  |
| Manufacturer | Model | Size | Description | Instrument <br> Housing ${ }^{(1)}$ |  |
| Blakeborough Weir \& Hammel Dahl | A20/A21, A40/A41, RAD/RAR, STD | 50, 100, 200, 300 | Without side handwheel | B | BB01 |
| Copes Vulcan | Model 700 | 60, 100, 160, 160L | Without side handwheel | B | CV01 |
| Samson | $\begin{gathered} \text { 3270 Series, } \\ \text { Type } 3271 / 3277 \end{gathered}$ | $\begin{gathered} 240,350,355, \\ 700,750 \end{gathered}$ | NAMUR Rib mount | B | SS01 |
| None | NA | NA | Magnet Assembly ONLY, mounting kit not required | NA | XXXX |

Table 2B. Standard Magnet Assemblies for Table 2A Mounting Kits
(Continued)

| Code from <br> Table 2A | STANDARD MAGNET ASSEMBLIES ${ }^{(2)}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range (mm / inches / degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} \text { 26-38 } \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
|  | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
|  | -A1 | -A2 | -A3 | -A4 | -A5 | -A6 | -A7 | -A8 | -XX |
| BB01 | $\Delta$ | $\Delta$ | $\Delta$ | A | $\Delta$ | A | - | - | $\Delta$ |
| CV01 | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | $\bigcirc$ | $\Delta$ |
| SS01 | $\Delta$ | A | $\Delta$ | $\Delta$ | - | - | $\bullet$ | $\bullet$ | $\Delta$ |
| XXXX | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\bigcirc$ |
| $\Delta=$ Available <br> $=$ Not Available <br> 2. Select the smallest magnet assembly that accommodates the valve travel <br> 3. Magnet Assembly not included |  |  |  |  |  |  |  |  |  |

Table 3A. Stainless Steel Kits for Stainless Steel Instruments, see Table 3B on facing page for Magnet Assembly Selection

| STAINLESS STEEL MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Actuator |  |  |  |  |  |
| Manufacturer | Model | Size | Description | Instrument Housing ${ }^{(1)}$ |  |
| Fisher | $\begin{gathered} 657 \\ \& \\ 667 \\ (\mathrm{i}=\text { Integral Mount }) \end{gathered}$ | 34-60 | With side handwheel, traditional bracket | B | F101 |
|  |  | 30-60 | Without side handwheel, traditional bracket |  | F102 |
|  |  | 70, 76, 87 | With or without side handwheel, traditional bracket |  | F103 |
|  |  | 80 |  |  | F104 |
|  |  | 34i | With side handwheel, integral mount |  | F105 |
|  |  | 40i-46i |  |  | F106 |
|  |  | 50i-60i |  |  | F107 |
|  |  | 30i-46i | Without side handwheel, integral mount |  | F108 |
|  |  | 50i-60i |  |  | F109 |
|  |  | 70 i | 657 ONLY without side handwheel, integral mount |  | F110 |
|  |  | 70i-76i | 667 ONLY without side handwheel, integral mount |  | F111 |
|  | 585 | 25-50 | With or without side handwheel | B | F112 |
|  |  | 60 | Without side handwheel, 2-inch travel yoke |  | F113 |
|  |  | 68 |  |  | F114 |
|  |  | 60-68 | With side handwheel, 4-inch travel yoke |  | F115 |
|  |  |  | With side handwheel, 8-inch travel yoke |  | F116 |
|  |  |  | Without side handwheel, 8 -inch travel yoke |  | F117 |
|  |  | 80-100 | Without side handwheel, 4-inch travel yoke |  | F118 |
|  |  |  | Without side handwheel, 8 -inch travel yoke |  | F119 |
|  |  | 80-130 | With side handwheel, 8-inch travel yoke |  | F120 |
|  |  | 130 | Without side handwheel, 4-inch travel yoke |  | F121 |
|  |  |  | Without side handwheel, 8 -inch travel yoke |  | F122 |
|  | 2052 | 1 | Window mount, with or without handwheel | B | F123 |
|  |  | 2-3 |  |  | F124 |
|  |  | 1 | Shaft-end mount, top mounted handwheel only |  | F125 |
|  |  | 2 |  |  | F126 |
|  |  | 3 |  |  | F127 |
|  | $\begin{gathered} 1051 \\ \& \\ 1052 \end{gathered}$ | 20 | Window mount, with or without handwheel | B | F128 |
|  |  | 33 |  |  | F129 |
|  |  | 40-70 |  |  | F130 |
|  |  | 20 | Shaft-end mount, top mounted handwheel only |  | F131 |
|  |  | 33 |  |  | F132 |
|  |  | 40 |  |  | F133 |
|  |  | 60-70 |  |  | F134 |
|  | GX | 225-1200 | Integral SST mount, for aluminum DVC2000/DVC6200 ONLY. Without side handwheel, NPT pneumatic connections | A | F135 |
|  |  |  | Non-Integral mount for high process-temperatures [Use where process temperature is is $>200^{\circ} \mathrm{C}$ and ambient $>50^{\circ} \mathrm{C}$ ], with or without side handwheel Standard mounting method for DVC6200S | B | F136 |
|  | 1061 | 30-68 | Window mount, with or without handwheel | B | F137 |
|  |  | 80-100 |  |  | F138 |
|  |  | 130 |  |  | F139 |
|  | Baumann | 32, 54, 70 | Without side handwheel | B | F140 |
| 1. DVC7K and 4400 only available with Housing B. |  |  |  |  |  |

Table 3B. Stainless Steel Magnet Assemblies for Table 3A Mounting Kits

| Code from <br> Table 3A | STAINLESS STEEL MAGNET ASSEMBLIES(2) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range (mm / inches / degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} 26-38 \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
|  | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
|  | -S1 | -52 | -53 | -54 | -S5 | -56 | -57 | -58 | -xx |
| F101 | $\bullet$ | - | - | - | - | $\bullet$ | $\bullet$ | $\bullet$ | $\Delta$ |
| F102 | - | , | , | , | , | $\bullet$ | - | $\bullet$ | , |
| F103 | - | A | A | A | A | , | - | - | A |
| F104 | - | $\Delta$ | $\triangle$ | $\Delta$ | $\triangle$ | $\Delta$ | - | - | $\triangle$ |
| F105 | - | , | , | , | $\bullet$ | $\bullet$ | - | $\bullet$ | $\triangle$ |
| F106 | - | A | A | A | , | $\bullet$ | - | $\bullet$ | A |
| F107 | - | - | - | $\Delta$ | - | - | - | - | $\triangle$ |
| F108 | - | , | , | , | , | $\bullet$ | - | $\bullet$ | $\Delta$ |
| F109 | - | $\triangle$ | $\triangle$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F110 | - | , | , | , | , | , | - | - | , |
| F111 | - | - | - | - | $\triangle$ | - | - | - | - |
| F112 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | - | $\Delta$ |
| F113 | - | , | , | , | , | , | - | - | , |
| F114 | - | - | - | , | $\Delta$ | - | - | - | , |
| F115 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F116 | - | $\Delta$ | $\triangle$ | $\Delta$ | $\triangle$ | $\triangle$ | $\triangle$ | - | $\triangle$ |
| F117 | - | $\Delta$ | $\triangle$ | $\Delta$ | $\triangle$ | - | $\triangle$ | - | $\Delta$ |
| F118 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F119 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\triangle$ | - | $\triangle$ |
| F120 | - | $\Delta$ | $\triangle$ | $\Delta$ | $\triangle$ | $\Delta$ | $\triangle$ | - | $\Delta$ |
| F121 | - | $\Delta$ | $\triangle$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| F122 | - | - | - | - | - | $\pm$ | , | - | , |
| F123 | - | - | - | - | - | - | - | $\wedge$ | - |
| F124 | - | - | - | - | - | - | - | $\Delta$ | - |
| F125 | - | - | - | - | - | - | - | , | - |
| F126 | - | - | - | - | - | - | - | $\Delta$ | - |
| F127 | - | - | - | - | - | - | - | $\Delta$ | - |
| F128 | - | - | - | - | - | - | - | - | - |
| F129 | - | - | - | - | - | - | - | $\Delta$ | - |
| F130 | - | - | - | - | - | - | - | $\Delta$ | - |
| F131 | - | - | - | - | - | - | - | $\Delta$ | - |
| F132 | - | - | - | - | - | - | - | $\Delta$ | - |
| F133 | - | - | - | - | - | - | - | $\triangle$ | - |
| F134 | - | - | - | - | - | - | $\bullet$ | $\bullet$ | - |
| F135 | - | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | - | - | - | $\triangle$ |
| F136 | $\bullet$ | $\Delta$ | $\triangle$ | $\Delta$ | $\Delta$ | $\Delta$ | $\bullet$ | $\bullet$ | $\Delta$ |
| F137 | - | - | - | - | - | - | - | $\triangle$ | - |
| F138 | $\bullet$ | - | $\bullet$ | - | - | $\bullet$ | - | $\Delta$ | $\bullet$ |
| F139 | - | $\bullet$ | - | $\bullet$ | $\bullet$ | - | - | , | - |
| F140 | - | $\triangle$ | $\triangle$ |  | - | - | - | - | $\triangle$ |
| $\Delta=$ Available <br> $=$ Not Available <br> 2. Select the smallest magnet assembly that accommodates the valve travel <br> 3. Magnet Assembly not included |  |  |  |  |  |  |  |  |  |

Table 4A. Stainless Steel Kits for Stainless Steel Instruments, see Table 4B on facing page for Magnet Assembly Selection

| STAINLESS STEEL MOUNTING KITS |  |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Actuator |  |  |  |  |  |
| Manufacturer | Model | Size | Description | Instrument Housing ${ }^{(1)}$ |  |
| $\begin{gathered} \text { IEC 60534-6-1 } \\ \&-6-2 \\ \text { (VDI/VDE-3845) } \end{gathered}$ | 60534-6-1 | All | Linear actuators to IEC 60534-6-1 with NAMUR Rib, U-Clamp or yoke mount; without side handwheel | B | IE51 |
|  | $\begin{aligned} & \text { 60534-6-2 } \\ & \text { VDI/VDE-3845 } \end{aligned}$ | A80 / B20 | With a tandem-mount for TopWorx D-series (NAMUR shaft), or TopWorx T-series (1" extended shaft) |  | IE52 |
|  |  |  | All rotary actuators to IEC 60534-6-2 <br> $A=$ horizontal distance between mounting bolts <br> $B=$ actuator shaft height |  | IE53 |
|  |  | A80/B30 |  |  | IE54 |
|  |  | A130/B30 |  |  | IE55 |
|  |  | A130 / B50 |  |  | IE56 |
| Masoneilan | Model 33 | B \& C | Minitork II | B | MN51 |
|  | Model 35/70 | All | Camflex II |  | MN52 |
|  | Model 47/48 | All | Sigma-F (rotary mount) |  | MN53 |
|  |  | 9, 11, 13 | Without side handwheel, fork-style stem connection |  | MN54 |
|  | Model 37/38 | 15, 18, 24 | With or without side handwheel |  | MN55 |
|  | Model 87 / 88 | 6, 10, 16, 23 | Without side handwheel |  | MN56 |
| Flowserve | VL/VL-C/ES/UHC | 25 | With or without side handwheel | B | FS51 |
|  |  | 50 |  |  | FS52 |
|  | VL-C/ES/UHC | 100-200 | 2.62/2.88-inch spud size, without side handwheel |  | FS53 |
|  |  |  | 3.38/4.00/4.75-inch spud size, without side handwheel |  | FS54 |
| Neles | B1C / B1] | 6-11 | Without handwheel | B | NE51 |
|  |  | 12-17 |  |  | NE52 |
|  |  | 20 |  |  | NE53 |
|  |  | 25 |  |  | NE54 |
|  |  | 32 |  |  | NE55 |
|  | B1CU / B1JU | 6-11 |  |  | NE56 |
|  |  | 12-20 |  |  | NE57 |
|  |  | 25 |  |  | NE58 |
|  |  | 32 |  |  | NE59 |
| CCI | MSD II | All | Without side handwheel | B | CC51 |
| Bettis | CBA \& CBB | 315,415 | SR and DR versions, without handwheel | B | BE51 |
|  |  | 420, 520 |  |  | BE52 |
|  |  | 525, 725 |  |  | BE53 |
| Kent Introl | G-Series | G075, G150, G300 | Without side handwheel | B | K151 |
| Severn Glocon | W-Series | 75, 150, 300 | Without side handwheel | B | SG51 |
| Biffi | ALGA, ALGAS, ALGAS-QA | 0.1, 0.3, 0.9, 1.5 | Without accessories | B | B151 |
| Blakeborough, Weir \& Hammel Dahl | A20/A21, A40/A41, RAD/RAR, STD | 50, 100, 200, 300 | Without side handwheel | B | BB51 |
| Samson | $\begin{gathered} 3270 \text { Series, } \\ \text { Type 3271/3277 } \end{gathered}$ | $\begin{gathered} 240,350,355, \\ 700,750 \end{gathered}$ | NAMUR rib mount | B | SS51 |
| None | NA | NA | Magnet Assembly ONLY, mounting kit not required | NA | XXXX |
| 1. DVC7K and 4400 only available with Housing B. |  |  |  |  |  |

Table 4B. Stainless Steel Magnet Assemblies for Table 4A Mounting Kits

|  | STAINLESS STEEL MAGNET ASSEMBLIES ${ }^{(2)}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Travel Range ( mm / inches / degrees) |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 5-7 \\ 0.19-0.28 \end{gathered}$ | $\begin{gathered} 8-19 \\ 0.29-0.75 \end{gathered}$ | $\begin{gathered} 20-25 \\ 0.76-1.00 \end{gathered}$ | $\begin{gathered} 26-38 \\ 1.01-1.50 \end{gathered}$ | $\begin{gathered} 39-50 \\ 1.51-2.00 \end{gathered}$ | $\begin{gathered} 51-110 \\ 2.01-4.125 \end{gathered}$ | $\begin{gathered} 111-210 \\ 4.126-8.25 \end{gathered}$ | 45-90 ${ }^{\circ}$ | Mtg Kit ONLY(3) |
|  | MAGNET ASSEMBLY CODE |  |  |  |  |  |  |  |  |
| Code from Table 4A | -S1 | -s2 | -53 | -S4 | -S5 | -56 | -57 | -58 | -xx |
| IE51 | $\bullet$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\bullet$ | $\bullet$ | $\triangle$ |
| 1 152 | - | - | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | - | - | - |
| 1 153 | - | - | - | - | - | - | - | $\Delta$ | - |
| 1254 | $\bullet$ | - | $\bullet$ | - | - | $\bullet$ | - | $\Delta$ | - |
| 1 IE5 | - | - | - | - | - | - | - | $\Delta$ | - |
| 1256 | - | - | - | - | - | - | - | A | - |
| MN51 | - | - | - | - | - | - | - | - | - |
| MN52 | - | - | - | - | - | - | - | $\Delta$ | - |
| MN53 | - | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | - | , | $\bullet$ |
| MN54 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | - | - | $\Delta$ |
| MN55 | - | $\triangle$ | $\triangle$ | $\triangle$ | , | $\triangle$ | - | - | $\triangle$ |
| MN56 | - | A | A | A | , | A | - | - | A |
| FS51 | - | - | - | - | - | - | - | - | - |
| FS52 | - | $\Delta$ | $\Delta$ | $\Delta$ | $\Delta$ | $\triangle$ | - | - | $\triangle$ |
| FS53 | - | $\Delta$ | , | , | , | $\Delta$ | - | $\bullet$ | $\Delta$ |
| FS54 | - | - | $\triangle$ | - | - | , | , | - | $\pm$ |
| NE51 | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | , | $\bullet$ |
| NE52 | - | $\bullet$ | - | $\bullet$ | $\bullet$ | - | - | , | $\bullet$ |
| NE53 | - | - | - | - | - | - | - | $\triangle$ | - |
| NE54 | - | - | - | - | - | - | - | $\Delta$ | - |
| NE55 | - | - | - | - | - | - | - | $\Delta$ | - |
| NE56 | - | - | - | - | - | - | - | $\Delta$ | - |
| NE57 | - | - | - | - | - | - | - | $\Delta$ | - |
| NE58 | $\bullet$ | - | - | - | - | - | - | , | - |
| NE59 | - | - | - | - | - | - | - | $\triangle$ | - |
| CC51 | $\bullet$ | $\triangle$ | , | $\triangle$ | $\triangle$ | $\triangle$ | - | $\bullet$ | $\triangle$ |
| BE51 | - | - | - | - | - | - | - | $\Delta$ | - |
| BE52 | - | - | - | - | - | - | - | - | - |
| BE53 | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | - | $\triangle$ | $\bullet$ |
| K151 | $\bullet$ | , | , | , | , | $\Delta$ | - | $\bullet$ | , |
| SG51 | - | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | - | - | $\triangle$ |
| B151 | - | - | - | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\triangle$ | $\bullet$ |
| BB51 | $\bullet$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\bullet$ | $\bullet$ | $\triangle$ |
| 5551 | - | $\triangle$ | $\triangle$ | $\triangle$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\triangle$ |
| Xxxx | - | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | $\triangle$ | - |
| $\Delta=$ Availab <br> $=$ Not Av <br> 2. Select the si <br> 3. Magnet Ass | ble lest magnet bly not inclu | ssembly that a | commodates | he valve travel |  |  |  |  |  |

## Glossary of Terms

## 4-Inch Travel Yoke

Actuator uses a 4-inch travel yoke

- Fisher 471,475 , and 585 actuators
8-Inch Travel Yoke

Actuator uses a 8 -inch travel yoke

- Fisher 471,475 , and 585 actuators
High Mounting Pad

The instrument is mounted using the "high" mounting pad as shown:

- Fisher 656 actuator



## 8-Inch Travel Yoke

## High Mounting Pad

er

## Housing Type A or B

Housing A: The instrument has straight-through holes/slots so bolts pass-through the housing into the bracket or actuator yoke

Housing B: The instrument has tapped holes so bolts pass through the mounting kit and screw into the housing

Be sure to use a mounting kit specific to the housing type


## Integral Mount

The instrument is directly bolted to the actuator yoke without using a separate bracket

- Fisher 657i/667i actuators
- Fisher GX actuators



## Linear Actuators according to IEC 60534-6-1 standard

One mounting kit compatible with:

- NAMUR Rib mounting,
- Post U-Clamp mounting, and
- Yoke mounting

|  |
| :--- |



YOKE MOUNT

## Rotary Actuators to IEC 60534-6-2 and VDI/VDE-3845 standards

$A=$ Horizontal dimension ( mm ) between mounting holes

$B=$ Height of actuator shaft ( 20,30 , or 50 mm )
Example NAMUR sizes (rotary) include:

- A80/B20
- A80/B30
- A130/B30
- A130/B50


## Shaft-End Mount

The instrument mounts on the end of the valve shaft as shown:

- Fisher 1051, 1052, 1061, and 2052 actuators
- Not suitable with side-handwheels



## Side-Mounted Handwheels

The handwheel is mounted to the side of the actuator:

- Various actuators makes
- Check kit description for suitability


## Standard Mounting Pad

The instrument is mounting using the "standard" (lower) mounting pad as shown:

- Fisher 656 actuator



## Related Documents

## DVC7K Digital Valve Controller

Quick Start Guide (D104766X012)
Instruction Manual (D104767X012)

## DVC6200 Series Digital Valve Controllers

Quick Start Guide (D103556X012)
DVC6200 HW2 Instruction Manual (D103605X012)
DVC6200 SIS Instruction Manual (D103557X012)
DVC6200f Instruction Manual (D103412X012)
DVC6200p Instruction Manual (D103563X012)

## DVC2000 Valve Controller

Quick Start Guide (D103203X012)
Instruction Manual (D103176X012)

## 4400 Digital Position Transmitter

Instruction Manual (D104738X012)

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