

April 2, 2015

REVISED on July 6, 2015

Announcement of Design Change for DG4V-3 Series (REVISED)

Dear Distributors and Valued Customers,

Thank you for your daily support for Tokyo Keiki's hydraulic equipments.

We would like to announce the design change of the DG4V-3 series, due to the update of the body's mold cast which lead to a slight change in appearance.

Details are indicated herein, but please contact for further assistance.

Sincerely,

【Outline】

- Design change of the DG4V-3 series solenoid operated directional control valves, due to the update of the body's mold cast.
- The new design number is "56".

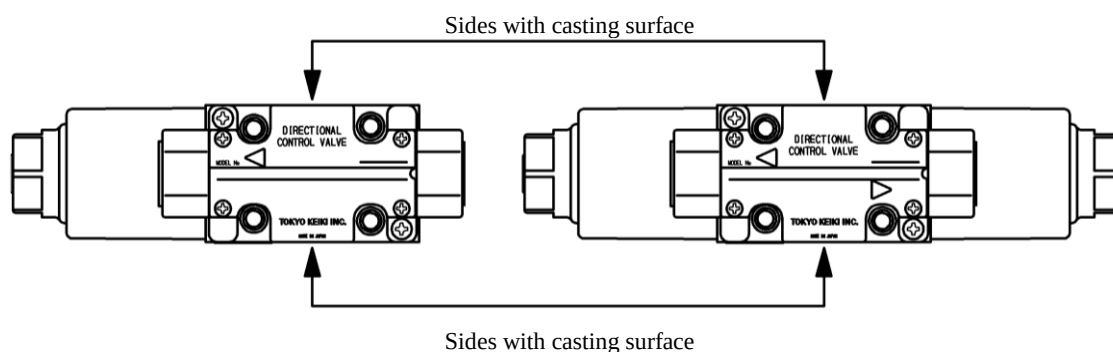
【Applicable Model Codes】

- Change is applicable to DG4V-3, DG4VS-3, DG4VC-3, DG4VL-3, DG4SM-3 series.

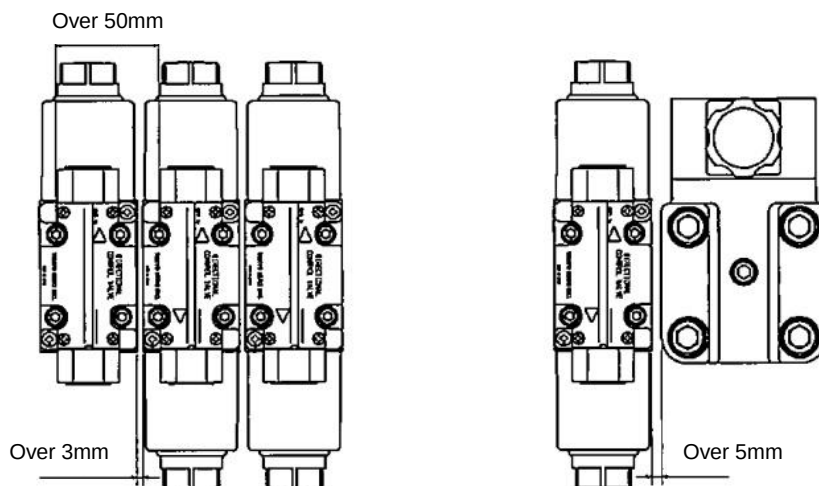
(F3)-DG4V-3-**(L)-M-*(*)-7-(*)-54	→	(F3)-DG4V-3-**(L)-M-*(*)-7-(*)-56
(F3)-DG4VS-3-**(L)-M-*(*)-7-(*)-54	→	(F3)-DG4VS-3-**(L)-M-*(*)-7-(*)-56
(F3)-DG4VC-3-**(L)-M-P(*)-H-7-(*)-54	→	(F3)-DG4VC-3-**(L)-M-P(*)-H-7-(*)-56
(F3)-DG4VL-3-**(L)-M-P(*)-H-7-(*)-54	→	(F3)-DG4VL-3-**(L)-M-P(*)-H-7-(*)-56
(F3)-DG4SM-3-**(L)-*(*)-H*(*)-54	→	(F3)-DG4SM-3-**(L)-*(*)-H*(*)-56

【Difference】

- The previous 54 design models had a 6-side surface treatment. The new 56 design series will have a 4-side surface treatment, leaving the remaining 2 sides with a casting surface.



- This change will result in the body having tolerance of ± 1 mm against the designed width (47mm). Please take into account the clearance when setting up valves closely together (please refer to drawing)

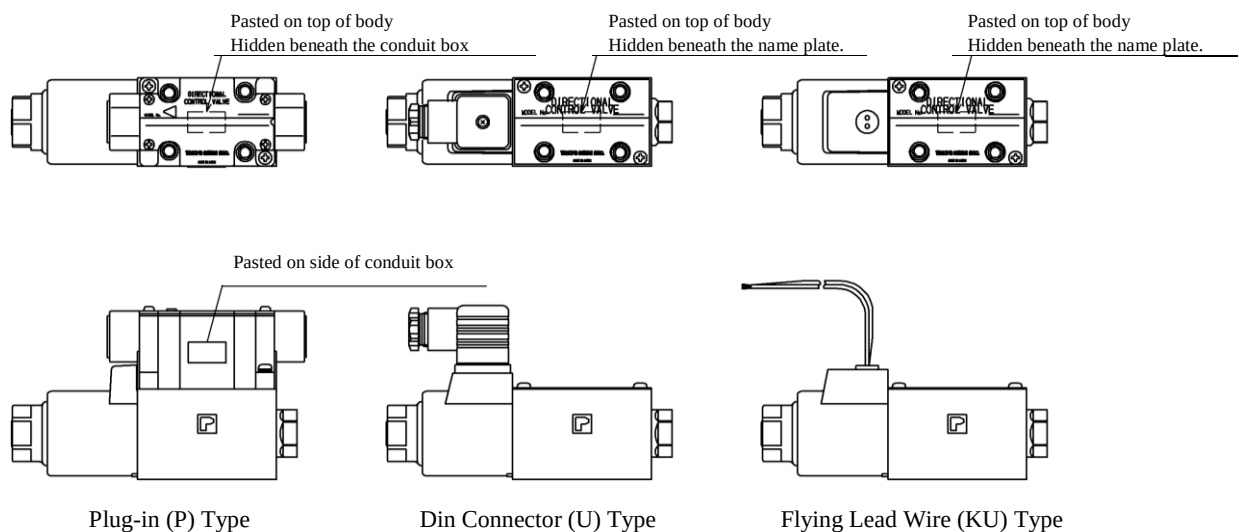


When installing DG4V-3 horizontally.

When installing horizontally with other valves

(TGM-3 Series stacking valves may be stacked)

- Due to the change of casting surface, the model sticker will be pasted on the following position.



* Plug-in (P) Type will have 2 stickers.

【Release】

- The new 56 design series will be released from April, 2015
- Please consult timing of design change to our sales office.

【Dimension and Drawings】

- The new 56 design series will have the same outer dimension and same mounting surface dimension as the 54 design series.
- Please send inquiries if drawing is required.