

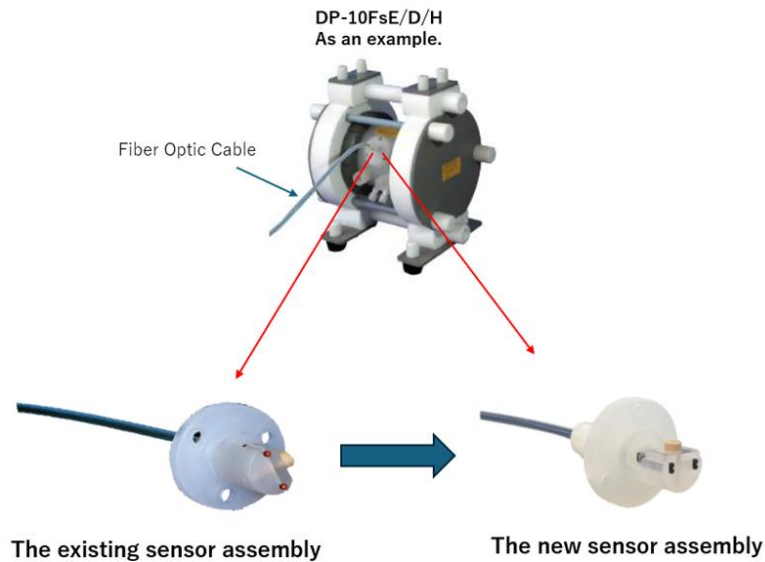
Yamada Bulletin

Change in Fiber Optic Stroke Sensor for High Purity Series

Thank you for your continuous support to YAMADA.

We would like to inform you that the fiber optic stroke sensors used for DP-FE/D series and DP-FsE/D/H series, which is all PTFE models with no metallic parts, will change.

More specifically, the entire unit of the sensor unit including the fiber optic cable and the connection will be changed as per pictures below.



The models subject to the change are



- DP-FE/D Series : DP-10 FE/D, DP-20 FE/D, DP-25 FE/D, and DP-38 FE/D
- DP-Fs/E Series : DP-10 FsE/D/H and DP-20 FsE/D/H

Accordingly, the product numbers for the sensor assembly for each model will change as per table below.

	Existing Code	New Code
Sensor Assembly for DP-10 FE/D	804158	805409
Sensor Assembly for DP-10 FsE/D/H	804114	805410
Sensor Assembly for DP-20 FE/D	804160	805411
Sensor Assembly for DP-20 FsE/D/H	804115	805412
Sensor Assmebly for DP-25 FE/D	804121	805413
Sensor Assmebly for DP-38 FE/D	804154	805414

In addition to it, the amplifier and the cord will also be changed as well. Please see the table below for more details.

Details of the changes in Amplifier & Cord

	Existing Version		New Version	
	Parts Code	Name	Parts Code	Name
Amplifier	686663	OPTICAL AMPLIFER FOR DP-C-FE/SD 	687329	FIBER AMPLIFLER 
Cord	686152	CABTIRE CABLE 2M FOR AMP FX502	687357	SENSOR CORD 2M

***Remarks**

- 1) 2 units of amplifiers and cords are used for one pump.
- 2) The amplifier assembly unit (804125) will no longer be available after the changes. Therefore, please purchase 2 individual units for each after the update.

The existing sensors and the new ones are interchangeable. Also, the changes will not affect the pump performance or any other technical data. Moreover, there will be no change in the product codes for the pumps themselves despite the changes of the sensors – e.g. the product code for DP-10FE/D with Rc thread remains 853610 even after the changes.

Regarding the prices for the amplifier and the codes, however, please contact us about the prices.

The change will be implemented from April. 1st, 2026.