Installation Instructions for Conveyor Kit No. 317718 for Dolev 800V[3]

Unpacking of Conveyor Kit

Check that the conveyor kit contains the parts shown at fig. 1.

The following parts are included in the kit:

A: 4 pcs. condensers no. 22016
B: 1 pc. gear wheel no. 117238
C: 1 pc. connector no. 117245
D: 1 pc. brushing no. 135044
E: 1 pc. pinol screw no. 88364
F: 2 pcs screws no. 88307
G: 1 pc. motor no. 129507

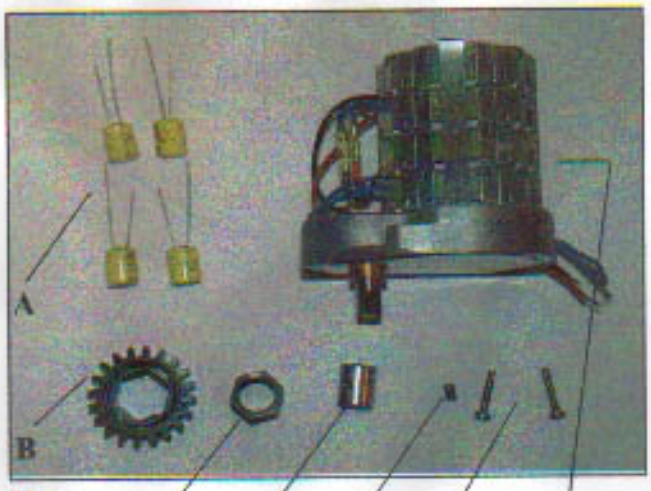
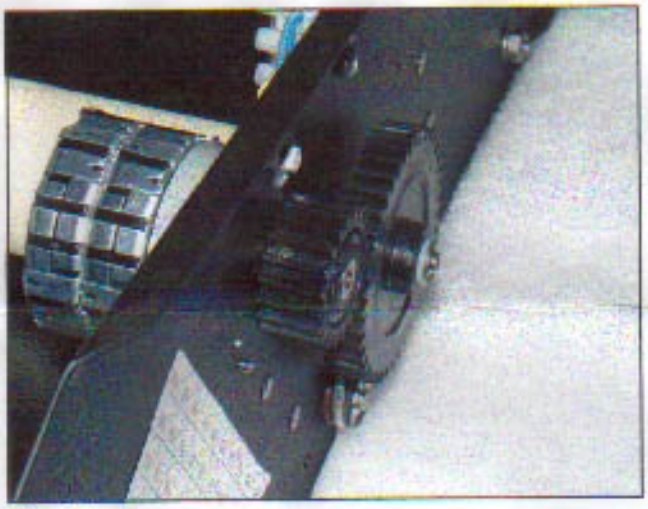


Fig. 1

Installation Instructions

Turn off the processor on the main switch.

Dismount the conveyor and place it in a way, which allows you to see the motor. Then dismount the motor. Unscrew the Allen screw, which secure sthe gear wheel to the motor axel (see fig. 2). Then dismount the motor itself. Remember to take note of the position of the wires (see fig. 3).


Fig. 2

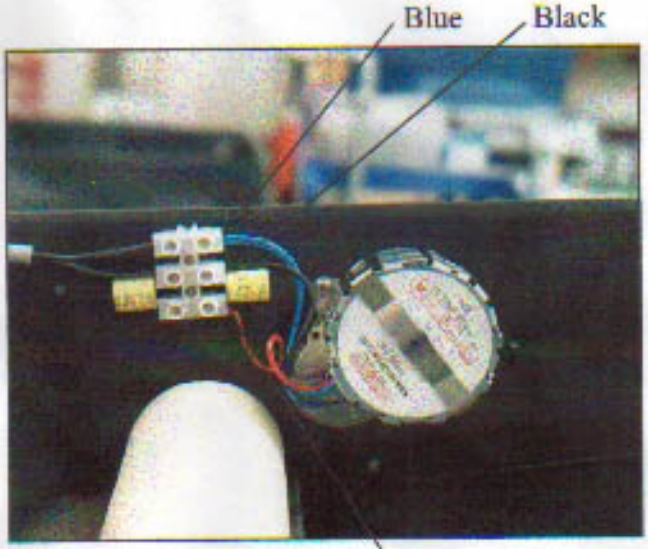


Fig. 3

Installation Instructions for Conveyor Kit No. 317718 for Dolev 800V^3

Mounting of New Motor

Mount the new motor with the two 3x16 mm screws from the kit. Mount the four new condensers at the same position where the old condensers were situated (see fig. 4). Then mount the wires in the correct positions. The gear wheel train is mounted and fastened with the pinol screw (see fig. 5).

Upon mounting the conveyor you can turn on the processor again.

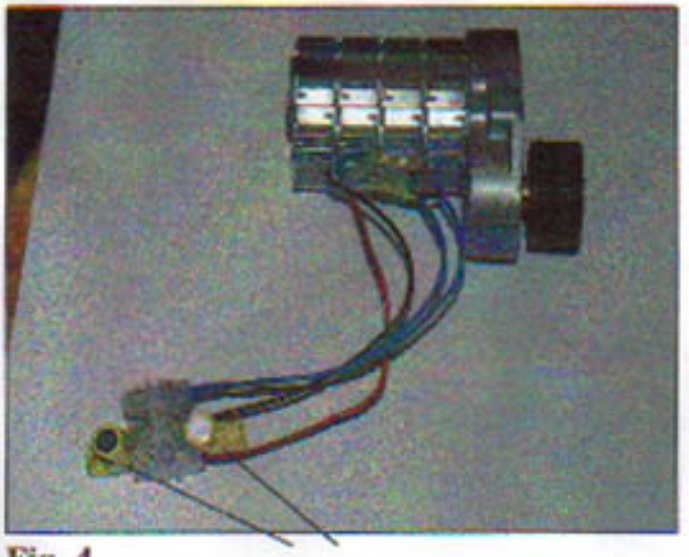


Fig. 4

The four condensers are mounted like this

Adjustment of On-Line Parameters

Press S to enter the set up menu. Press the three buttons at the right side in the following order: upper, middle and lower button - and the following screen will appear (see fig. 6).

Enter the TECH SETUP menu. Use the arrows at the bottom to navigate in the menu. Stop when you reach the screen with conv. timer 1, 2 and 3. Change the settings as follows:

Conv. timer 1 = 25 Dolev 800V^3
Conv. timer 2 = 20 Dolev 800V^3
Conv. timer 3 = 04 Dolev 800V^3

Leave the menu by pressing and OUT + RESET.

The installation is now completed.

For additional information we kindly refer to adjustment of conveyor timers in section five of the service manual.

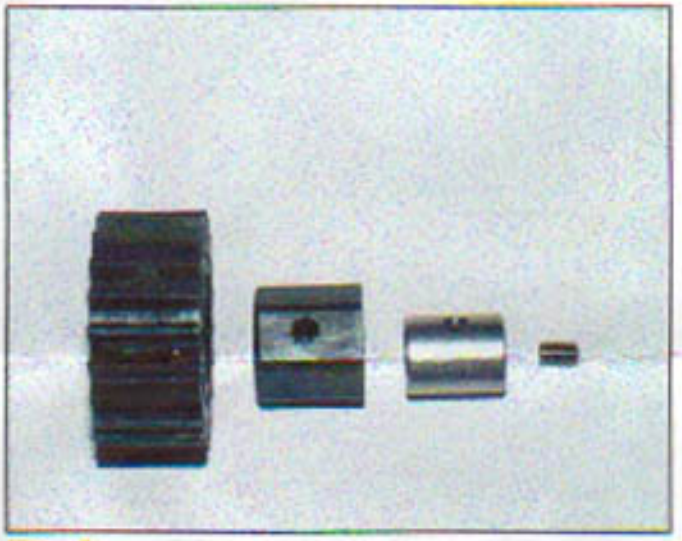


Fig. 5



Fig. 6