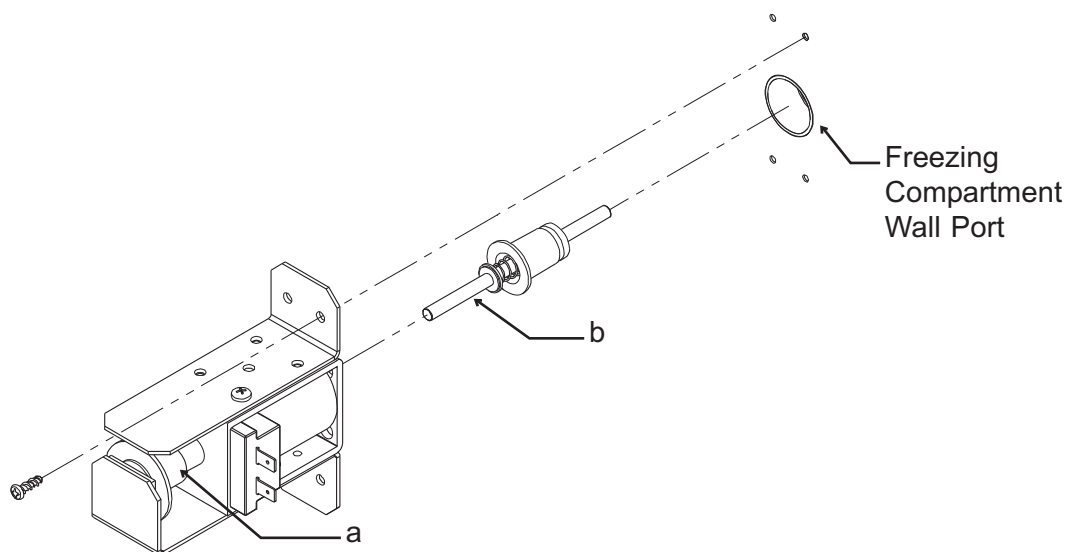


SERVICE BULLETIN

Subject: Design Change to Harvest Assist Solenoid

The design of the harvest assist solenoids has changed. The original design had a single push rod that extended from the solenoid coil, through the freezing compartment wall and into the back of a cube cell. The new design has a two part push rod. One part (a) is completely within the coil of the solenoid, the second part (b) is partially within the coil and from there extends through the wall of the freezing compartment and into the back of a cube cell. When power is applied to the coil a pushes b which applies pressure to the back of the ice.



The new Harvest Assist Solenoids are interchangeable with the prior version. The b rod assembly mounts in the freezing compartment port, and the a coil assembly slips over it and attaches to the wall the same way as the prior type. These are the **new part numbers** for the service kits:

	115 volt models	230 volt models
C0322, C0522, C0330, C0530, C0630, CU1526, CU2026 and CU3030, EH130, EH330	12-3022-21	12-3022-22
C0830, C1030, C1448, C1848, C2148	-	12-3023-22
EH222, EH430	12-3023-21	-