

NOISE DURING RUNNING HOT AIR FAN

The ovens of the Apollo structure during operation of the convection fan can be the appearance of noise.

PROBLEM DETERMINATION:

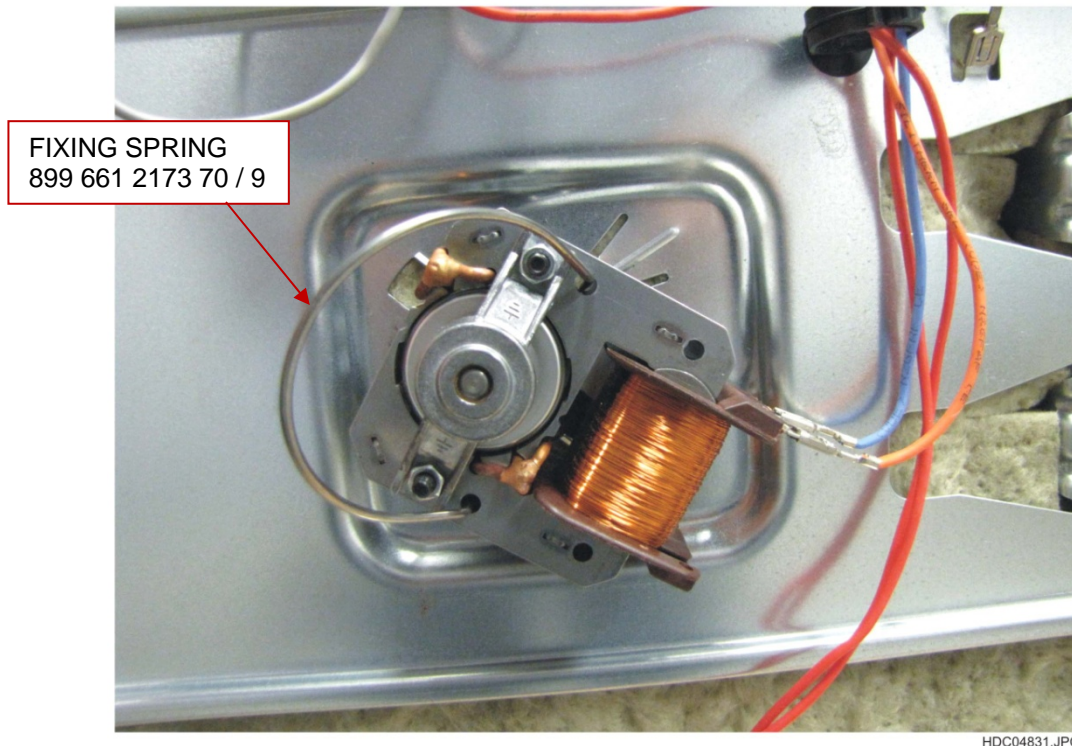
Noise by use oven functions with the hot air fan; this could be hear able from beginning or after heating up and it could be debut only a few times.

CAUSE OF NOISE:

During work of the hot air motor it will be produce a magnetic field which create a vibration of the back wall. This could be hearable on different areas on the backside. But the vibrations are tactile by touching the back wall.

SOLUTION:

Do avoid the vibration of the back wall use the spring, spare part no 899 661 2173 70 / 9, and install it like described in the enclosed pictures. Use the same holes as shown on the pictures!



AFFECTED MODELS / PNC:

940 321 XXX; 944 182 2XX > 944 185 7XX (APOLLO RANGE)

REVISION:

Revision	Date	Description	Author	Approved by - on
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