Service Bulletin



PN 21497155 A

RELEASE DATE: August 01, 2022

MODEL: All currently supported Eclipse® and eQuinox™ models

ISSUE: Improvement to ATF Stepper Motor

NOTES: As part of our ongoing continuous improvement program, we have

implemented the addition of an M3 securing screw to the shaft on the stepper motor used in our ATF parts (see figures 2 and 3 below for details). This change will further enhance the strength and stability of the component. Table 1. below lists current ATF assemblies affected by

this change.



Figure 1 - ATF Assembly

| ATF Part Number | Equipment |
|-------------------------|-----------|
| 4829V-SEQ | eQuinox |
| 20626702 (all versions) | Eclipse |

Table 1 - Parts affected

Copyright © 2022 CAIRE Inc.

CAIRE Inc. reserves the right to discontinue its products, or change the prices, materials, equipment, quality, descriptions, specifications and/or processes to its products at any time without prior notice and with no further obligation or consequence. All rights not expressly stated herein are reserved by us, as applicable.

Service Bulletin





Figure 2 – Underside of stepper motor



Improved version, with screw in shaft

Figure 3 – Top side of stepper motor

CONTACT: For technical questions or concerns, contact Technical Service:

USA: 800-482-2473

Europe: +44 (0) 118 936 7060 techservice.global@caireinc.com

For ordering information or general inquires, contact Customer Service:

USA: 800-482-2473

customerservice.usa@caireinc.com

Europe: +44 (0) 118 936 7060 customerservice.europe@caireinc.com

Copyright © 2022 CAIRE Inc.

CAIRE Inc. reserves the right to discontinue its products, or change the prices, materials, equipment, quality, descriptions, specifications and/or processes to its products at any time without prior notice and with no further obligation or consequence. All rights not expressly stated herein are reserved by us, as applicable.

Ref 21497155 Rev A Page 2 of 2
www.caireinc.com