

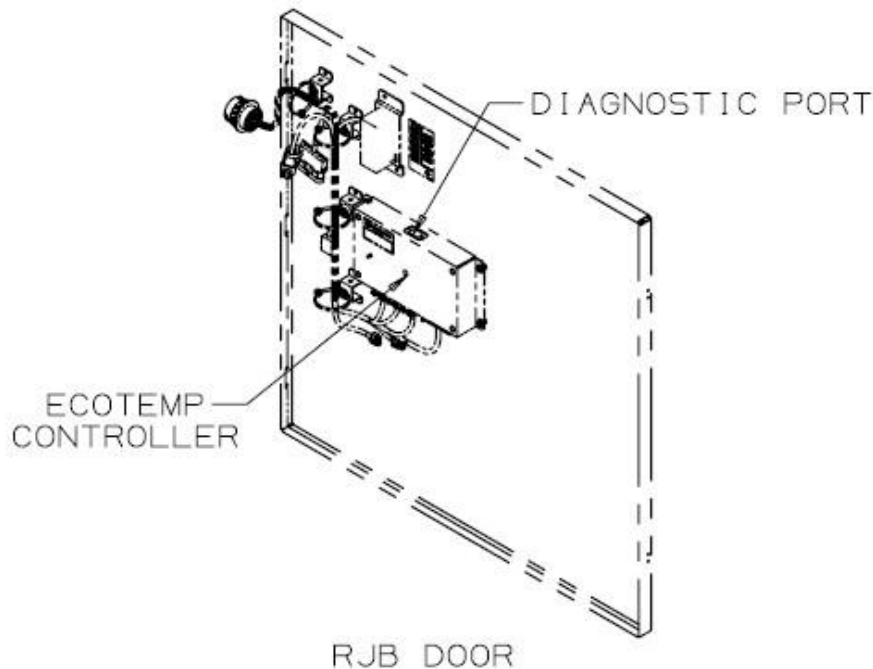


INSTRUCTION TO SERVICE

ITS-61475		09/29/2025
SECTION:	290 – Wiring Diagrams/Schematics/Program	
SUBJECT:	Eco-Temp system is not logging A17 code for low suction pressure even though system has low pressure.	
ISSUE:	BCC program error.	
CORRECTIVE ACTION:	Download BCC program (T35-1581) V4.06	

ITS-61475

Ref. NHTSA Recall No.	Ref. Transport Canada Recall No.
Not Applicable	Not Applicable



EcoTemp Controller Module Location Reference.

THIS ITS DOCUMENT SHOULD BE RETAINED AND REFERRED TO FOR FUTURE MAINTENANCE UNTIL THE NEW FLYER PARTS AND/OR SERVICE MANUAL IS UPDATED TO REFLECT WORK DONE AS A RESULT OF THIS DOCUMENT. ENSURE THAT THIS DOCUMENT IS AVAILABLE FOR PARTS AND MAINTENANCE STAFF GOING FORWARD.



PROCEDURE:

1. Connect laptop to mcc/bcc EcoTemp controller diagnostic port using interface cable, MCI PN: 20-16-005.
2. Launch ECC downloader V2.10 and download software #1143549 (T35-1581 MCI V4.06) to the EcoTemp controller.
3. Apply decal # 1141747 (item #1) over the existing mcc decal after re-programming is completed.

LABOUR ESTIMATE

	Operation	Number of Technician(s)	Hours	Labor Time T X HR
1	Download BCC program (T35-1581) V4.06	1	0.25	0.25

PARTS REQUIRED

Item	Part Number	Description	Qty. per Coach	Units	Notes
1	1141747	DECAL-ECOTEMP SOFTWARE	1	EA	