TO: STORE MANAGERS October 6, 2023

FROM: VIOLETA NICOLAE

VENDOR: GOODMAN 544, DAIKIN 836, DEPT E





SUBJECT: COMMERCIAL SPLIT SYSTEM (DAX) TRANSFORMER POSSIBLE INCORRCT WIRING

Attached is the Daikin bulletin regarding the possibility of the Wilspec transformer used in the production of the commercial split system DAX090 and DAX120 models, being wired incorrectly.

PRODUCT	MFG#	DESCRIPTION
L60-792	DAX09043	AIR HANDLER 7.5T 208-230V
L60-793	DAX09044	AIR HANDLER 7.5T 460V
L60-794	DAX12043	AIR HANDLER 10T 208-230
L60-795	DAX12044	AIR HANDLER 10T 460V

Read all the details in bulletin # TSB D-LC-0035.



TSB D-LC-0035

Date: Date, 2023

To: Internal, Sales, Distribution, and Sales Representatives

From: Technical Service Department

Subject: Commercial Split System (DAX) Transformer Possible Incorrect Wiring

We are providing this notification that there is the possibility when the Wilspec transformer was used in the production of the commercial split system DAX090 and DAX120 models, it could have been wired incorrectly. If so, this could cause low secondary voltage resulting in chattering contactors or contactors not closing.

If you are experiencing low secondary voltage on units manufactured <u>prior to serial number</u> <u>2308370481</u>, check the connection points on the line side of the transformer to ensure that the "black" lead is on the common terminal, and the "Orange" lead is on the desired incoming line voltage terminal. See image of transformers below for COM terminal locations.

Wilspec



<u>Hartland</u>



Model Groups Affected		
DAX090	DAX120	

Countermeasure:

Verify Transformers are terminated correctly.

If you have any technical questions, please call 1-855-DAIKIN1 option 4. Or e-mail TechServicesDaikin@daikincomfort.com

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