Bulletin | Danfoss Turbocor Compressors

# Customer Notification

**October 28, 2026**

**B-CN-482-EN REV A**

**SUBJECT: Active Cooling Haiyan Factory Release**

## Purpose

The purpose of this bulletin is to inform our customers that **the Active Cooling option for TTS350 and TGS310 compressors is now available from our Danfoss factory in Haiyan, China**.

The Active Cooling option enables compressors to operate at higher saturated suction temperatures (SST), reach higher saturated discharge temperatures (SDT), and deliver more capacity at high temperature conditions. In addition, Active Cooling compressors can operate across the entire SST range of both Standard and High temp compressor options and at extended SSTs, providing maximum versatility and flexibility.

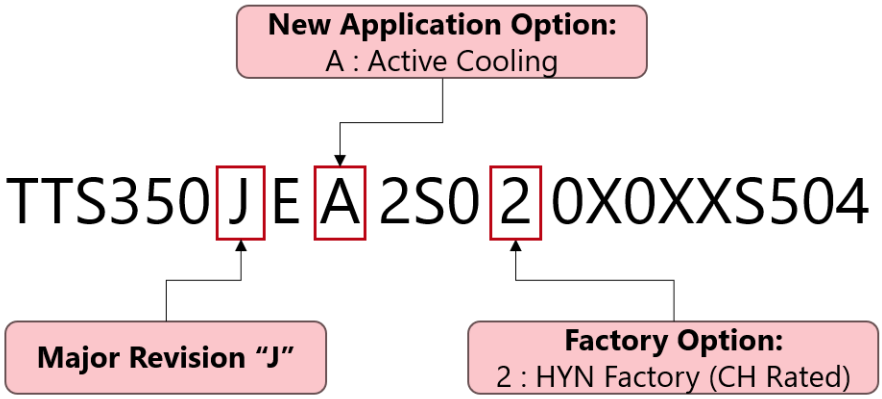



**Figure 1 – Active Cooling Type Code Example**

To order Active Cooling compressors, customers may select **Major Revision "J"** as the 7th character, **Application Type "A"** as the 9th character, and **Factory Code "2"** as the 13th character of the compressor Type Code (see Figure 1 above).

## Summary

Active Cooling is a cutting-edge solution designed to maximize capacity and application temperature flexibility with the industry-leading efficiency of Danfoss Turbocor compressors.

Active Cooling optimizes Turbocor® compressors for demanding high-temperature data center cooling, extreme ambient conditions, and heating applications. To provide unparalleled flexibility, Active Cooling compressors combine Standard and High SST operating envelopes, allowing a single compressor to master many different applications.

## Action Required

Customers interested in purchasing the new Active Cooling Application compressors can find pricing and Type Code information in the Danfoss Product Store or reach out to their Key Account Manager for pricing details. Orders can be placed with the local Danfoss Customer Experience Account Team or directly through the local Danfoss Product Store, as applicable.

## Need Assistance

DTC Applications is available to support our OEM customers. Contact DTC Applications (dtcapplications@Danfoss.com) directly or your local Key Account Manager with any questions.

Classified as Business

**Danfoss LLC ● 1769 E Paul Dirac Drive ● Tallahassee, FL 32310 USA ● turbocor.ps.na@danfoss.com ● http://turbocor.danfoss.com ● Phone +1 850 504 4800**

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