# BULLETIN

Carrier Corporation

Carrier
A United Technologies Company

North American Operations

Number: C0009 Date: 7/21/00 Supersedes: Date:
Title: PIC Thermistor Thermowells
Category: Controls / Wiring Termination Date:
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Dept: CSS Service Engineering

Models Affected: CAC: All PIC-Equipped Chillers
BDP:

**PURPOSE:**

To inform the field of a set of thermowells that can be used with the standard PIC thermistors and can be inserted in the existing thermistor connections

**INFORMATION:**

Carrier Transicold Marine Division designed these thermowells to satisfy requests from its marine customers. They are now available through RCD.

To install, remove the sensor from its position, install the well in its place then install the sensor into the well.

Cooler Nozzles In & Out:
P/N 90C02-3932-1 Material = 316SS

Condenser Nozzles In & Out:
P/N 90C02-3932-2 Material = 90/10 Cu-Ni
Dimensionally Identical to "-1"

Compressor Oil Temperature:
P/N 90C02-3932-3 Material = 316SS

Compressor Discharge Temperature:
P/N 90C02-3932-4 Material = 316SS

Mail Keys: 2.33A, 2.33B, 2.33D, 2.40, 2.40A, 2.40B, 2.40D, 2.40M, 2.46A, 5.25G