

## **Reversing Valve Diagnostics**

## **COOLING CYCLE**

## SYSTEM OPERATION

RESULTS ARE HIGHER SUCTION PRESSURES WITH HIGHER SUPERHEAT. HEAD PRESSURE WILL BE LOWER AND SUBCOOLING WILL BE LOW. KEY AREA IS TP-2 AND TP-3.

Cooling TP-1°F	•	TP-2	_°F
- Minus			
TP-4 °F		TP-3	°F
°E	- Differer	ntial –	°E

DIFFERENTIAL: 7°F OR HIGHER, REPLACE THE REVERSING VALVE AND DRIER.

