



- 01 = end of evaporating process (dew point)
- 02 = outlet evaporator / valves
- 03 = suction line
- 04 = compressor / valves
- 05 = inlet suction valve (valve plate)
- 06 = suction pressure (cylinder)
- 07 = outlet compressor / valves
- 08 = hotgas line
- 09 = condenser / valves
- 10 = start of condensing (dew point)
- 11 = middle temperature (condensing)
- 12 = end of condensing (bubble point)
- 13 = outlet condenser / valves
- 13 = condenser line
- 14 = inlet receiver / valves
- 15 = outlet receiver / valves
- 16 = liquid line
- 17 = inlet expansion valve / valves
- 18 = bubble point (pressure - temperature)
- 19 = inlet distributor
- 20 = inlet evaporator
- 21 = middle temperature (evaporating)