Screen 1 — {Lot #}

Back | {Lot #}

Refrigerent Charge

- Measurement ⊖ ›
- Weight In ⊖ ›
- CID ⊖ ›

Screen 2 — {Lot #}

Back | {Lot #} | Add

{Test Name}

- {System #} ⊖ ›

Screen 3 — {Test #}

Back | {Test #}

Refrigerant Charge - Weight In

TMAH @ Supply	NO
TMAH @ Return	NO
TMAH Location Diagram	›
STMS Probes	N/A
Installed Line Length (ft)	50
Pre-Charged Length (ft)	25
Manf. Ounces per ft	3
Weight to Add	75
Weight Adjusted	NO

Screen 4 — {Test #}

Back | {Test #}

Refrigerant Charge - Measurement

TMAH @ Supply	NO
TMAH @ Return	NO
TMAH Location Diagram	›
STMS Probes	N/A
TVX Installed	NO
Return Dry Bulb (°F)	50
Return Wet Bulb (°F)	25
Evap. Saturation Temp (°F)	3
Evap. Pressure	75
Cond. Saturation Temp (°F)	50
Cond. Pressure	25
Suction Line Temp (°F)	3
Liquid Line Temp (°F)	75
Condesnser Dry Bulb (°F)	75
Target Temp Split (°F)	50
Actual Temp Split (°F)	25
Pass Temp Split	NO
Target Airflow (cfm)	50
Measured Airflow (cfm)	25
Pass Airflow	NO
Target Superheat (°F)	50
Superheat Range Low (°F)	25
Superheat Range High (°F)	3
Actual Superheat	75
Pass Superheat	NO
Target Subcooling (°F)	50
Actual Subcooling (°F)	25
Pass Subcooling	NO

Hide if TXV Installed NOT= "Yes" (Target Superheat)

Hide if TXV Installed = "Yes" (Superheat Range Low / Superheat Range High)

Hide if TXV Installed NOT= "Yes" (Target Subcooling / Actual Subcooling / Pass Subcooling)

Screen 5 — {Test #}

Back | {Test #}

Refrigerant Charge - CID

Display Near T-Stat	NO
No System Faults	NO
Installed by Manf.	NO
Installed per Manf.	NO
Pass CID	NO