

FIELD COLLECTION FORM

Customer _____

This card may be attached to the Reward Application instead of transferring the data to the *Split System Information* section on the Reward Application. Please see the Instructions for Airflow and Data Collection in the Program Guide.

Airflow*

1	Return db Temperature	
2	Return wb Temperature	
3	Supply db Temperature	
4	Actual Temperature Split [(1) - (3)]	
5	Target Temperature Split	
6	Difference [(4) - (5)]	

Charge (Refrigerant Type _____)

7	Liquid Line Pressure	
8	Liquid Saturation Temperature	
9	Liquid Line Temperature	
10	Actual Subcool	
11	Target Subcool	
12	Difference [(10) - (11)]	

* If the furnace has an ECM blower (DC Variable Speed Motor) then write "ECM" in Line 1, the model number in Line 2 and proceed to Charge section. Please verify that the dip switches for the blower motor are set for the correct size of the A/C. Dip switch instructions can typically be found on the back of the furnace door. For all furnaces with a standard PSC blower (AC Multi-Speed Motor) lines 1-6 should be completed.

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