DIAGNOSTIC TABLE						
Symptoms	HP	SP	SH	SC	Α	TD
Undercharge	$\downarrow$	$\downarrow$	<b>↑</b>	$\downarrow$	$\downarrow$	$\downarrow$
Overcharge	<b>↑</b>	$\uparrow$	$\downarrow$	$\uparrow$	<b>↑</b>	$\downarrow$
Restriction	$\downarrow$	$\downarrow$	<b>↑</b>	$\uparrow$	$\downarrow$	$\downarrow$
Low Indoor air flow	$\downarrow$	$\downarrow$	$\downarrow$	$\uparrow$	$\downarrow$	<b>↑</b>
Dirty Condensor	<b>↑</b>	<b>↑</b>	$\downarrow$	$\downarrow$	<b>↑</b>	$\downarrow$
High Indoor Ambient	$\uparrow$	$\uparrow$	<b>↑</b>	$\downarrow$	<b>↑</b>	$\downarrow$
Ineffcient Compresso	$\downarrow$	$\uparrow$	<b>↑</b>	$\downarrow$	$\downarrow$	$\downarrow$
Air in System	$\uparrow$	$\uparrow$	$\downarrow$	$\downarrow$	<b>↑</b>	$\downarrow$
HP= Head Pressure			SP= Suction Pressure			
SH= Superheat			SC= Subcooling			
A= Amps			TD= Temperature Difference			