

## CLOSED-LOOP COOLING EQUIPMENT DESIGNATIONS AND OPTIONS

AIR CONDITIONER		HEAT EXCHANGER
Aluminum Cabinet (5052 unpainted)	<b>A</b>	Aluminum Cabinet (5052 unpainted)
Temperature Alarm	<b>B</b>	Temperature Alarm
Deep Drain Pan Kit	<b>C</b>	High Water Level Detector
24 VAC External Control - Replace 0694-57 or -58 with 0694-66. Replace 0694-17 or -42 with 0694-69 and delete T-stat either way.	<b>D</b>	Excess Heat Detector
Remote Monitoring	<b>E</b>	Epoxy Coated Element
Heater - Enclosure (single)	<b>F</b>	Heater - Enclosure (single)
Heater - Enclosure (double)	<b>G</b>	Heater - Enclosure (double)
Internal Corrosion Protection	<b>H</b>	Internal Corrosion Protection
-----	<b>I</b>	-----
UL Listed - Junction Box Connection	<b>J</b>	UL Listed - Junction Box Connection
Lifting Eyes	<b>K</b>	Lifting Eyes
UL Listed - Switch, Cord and Plug	<b>L</b>	-----
Low Airflow Detector	<b>M</b>	Low Airflow Detector
Low Ambient Kit (includes Crankcase Heater)	<b>N</b>	Opposite Side Water Hookup
-----	<b>O</b>	-----
Mounting Hinge - Left Hand	<b>P</b>	Mounting Hinge - Left Hand
-----	<b>Q</b>	-----
UL Recognized	<b>R</b>	-----
Mounting Hinge - Right Hand	<b>S</b>	Mounting Hinge - Right Hand
-----	<b>T</b>	Parallel Water Connections
-----	<b>U</b>	-----
Stainless Stl. Cabinet (304-2B Unpainted)	<b>V</b>	Stainless Stl. Cabinet (304-2B Unpainted)
Vertical Discharge Condenser Blower	<b>W</b>	Water Flow Auto. Reg. Valve
Weather Protection (Integral)	<b>X</b>	Weather Protection (Integral)
Short Cycle Protector	<b>Y</b>	Height Extension 12"
Metal Grille	<b>Z</b>	Height Extension 24" (2-12")
<b>NOTES:</b>		
1 - use 5 after the L or R for 50Hz		
2 - use 56 after the L or R for 50/60Hz switchable		
3 - A 3 or 4 will be used in the model # between the A and C to indicate freon type (3) R22, (4) R134A, (5) R407C, (6) R410A		
4 - Condenser blower to discharge horizontally as standard on panel mounts and trimlines		
5 - A dash number must be used as a suffix in the model number for combinations of options which would exceed 15 characters or for special customer requirements		
6 - Shaded option letter indicates wiring requirements.		
(Examples)		
<b>K2A3C5NP33L5DMY</b>		
<b>KA4C4P28L56HV</b>		
<b>K2A3C8P36LFHN</b>		