

MEMORY CHIPS FOR COMMUNICATING AIR HANDLERS

New Airflow and Dipswitch Settings for AVPTC and DV**PTC Air Handlers

New AVPTC & DV**PTC Airflow Specification for Heater Kits										
Htr kw	S9	S10	S11	24B	30C	36C	48C†	42D†	48D††	60D†††
3	on	on	on	550	600	NR	NR	850**	NR	NR
5	on	on	off	650	700	850	850	1250	1250	1250
6	on	off	on	700	750	900	900	1300	1300	1300
8	on	off	off	800	875	1000	1000	1500	1500	1500
10	off	on	on	850	950	1200	1200	1550	1550	1550
15	off	on	off	NR	NR	1440	1440	1720	1720	1780
19	off	off	on	NR	NR	1500	1500	NR	NR	NR
20	off	off	on	NR	NR	1500	1500	1800	1815	1850
21 or 25	off	off	off	NR	NR	NR	NR	NR	1850	1850

Notes:

†For match up with a 2 ton outdoor unit: Heater kit application shall not exceed 10 kW.

Airflow for 5 kW up to 10 kW heater kits shall be set to 850 cfm speed tap of ON-ON-ON.

††For match up with a 3 ton outdoor unit: Heater kit application shall not exceed 15 kW.

Airflow for 5 kW up to 15 kW heater kits shall be set to 1300 cfm speed tap of **ON-OFF-ON**.

†††For match up with a 3.5 ton outdoor unit: Heater kit application shall not exceed 20 kW.

Airflow for 5 kW up to 20 kW heater kits shall be set to 1500 cfm speed tap of **ON-OFF-OFF**.

** 3 kW heater kit is not applicable for this indoor application.

