

Job Name ACC Rio Grande Reno.
Entered By John Vorsten
Siemens Job No 44OP-239338

	#	Tag	Qty	Max Primary (CFM)	Min Primary (CFM)	Inlet Dia	Reheat (CFM)	EAT (°F)
LH	1	LS-5-2-01	1	2200	2000	14	2200	55.00
RH	2	LS-5-2-02	1	1035	765	10	1035	55.00
LH	3	LS-5-2-03	1	825	825	10	825	55.00
RH	4	LS-5-2-04	1	300	300	6	300	55.00
LH	5	LS-5-2-05	1	200	200	6	200	55.00
RH	6	LS-5-2-06	1	1020	735	10	1020	55.00
RH	7	LS-5-2-07	1	2000	2000	14	2000	55.00
LH	8	LS-5-3-01	1	1120	1120	12	1120	55.00
LH	9	LS-5-3-02A	1	2200	650	14	2200	55.00
RH	10	LS-5-3-02B	1	2200	650	14	2200	55.00
LH	11	LS-5-3-02C	1	2200	650	14	2200	55.00
RH	12	LS-5-3-02D	1	2200	650	14	2200	55.00
LH	13	LS-5-3-02E	1	2200	650	14	2200	55.00
LH	14	LS-5-3-03	1	1500	1090	12	1500	55.00
LH	15	LS-5-3-04	1	740	740	10	740	55.00
RH	16	LS-5-3-05A	1	2000	935	14	2000	55.00
LH	17	LS-5-3-05B	1	2000	930	14	2000	55.00
RH	18	LS-5-3-06	1	1220	1220	12	1220	55.00

1. Dashes (--) indicate NC values less than 20.
2. Sound power levels are given in decibels (dB).
3. Dashes (--) indicate sound power levels below 36-29-26-22-19-17 for each octave band; values below these sound power levels are cc
4. Minimum operating pressure is the minimum static pressure required to operate the terminal unit assembly at maximum primary flow
5. Airflow is given in cubic feet per minute (cfm).
6. Air pressure drop is given in inches water gauge (in. w.g.), and water pressure drop is given in feet of water gauge (ft. w.g.).
7. Water coil performance is rated and certified in accordance with the latest edition of AHRI Standard 410.