

F_a	supply air fraction: the fraction of supply air to the ventilation zone that includes sources of air from outside the zone.	V_{ot}	outdoor air intake flow: see Sections 6.2.3, 6.2.4, and 6.2.5.4.
F_b	mixed-air fraction: the fraction of supply air to the ventilation zone from fully mixed primary air.	V_{ou}	uncorrected outdoor air intake: see Section 6.2.5.3.
F_c	outdoor air fraction: the fraction of outdoor air to the ventilation zone that includes sources of air from outside the zone.	V_{oz}	zone outdoor airflow: see Section 6.2.2.3.
P_s	system population: the simultaneous number of occupants in the area served by the ventilation system.	V_{ps}	system primary airflow: the total primary airflow supplied to all zones served by the system from the air-handling unit at which the outdoor air intake is located.
P_z	zone population: see Section 6.2.2.1.	V_{pz}	zone primary airflow: see Section 6.2.5.1.
R_a	area outdoor air rate: see Section 6.2.2.1.	X_s	average outdoor air fraction: at the primary air handler, the fraction of outdoor air intake flow in the system primary airflow.
R_p	people outdoor air rate: see Section 6.2.2.1.		
V_{bz}	breathing zone outdoor airflow: see Section 6.2.2.1.	Z_{pz}	primary outdoor air fraction: the outdoor air fraction required in the primary air supplied to the ventilation zone prior to the introduction of any secondary recirculation air.
V_{dz}	zone discharge airflow: the expected discharge (supply) airflow to the zone that includes primary airflow and secondary recirculated airflow, cfm (L/s).		