

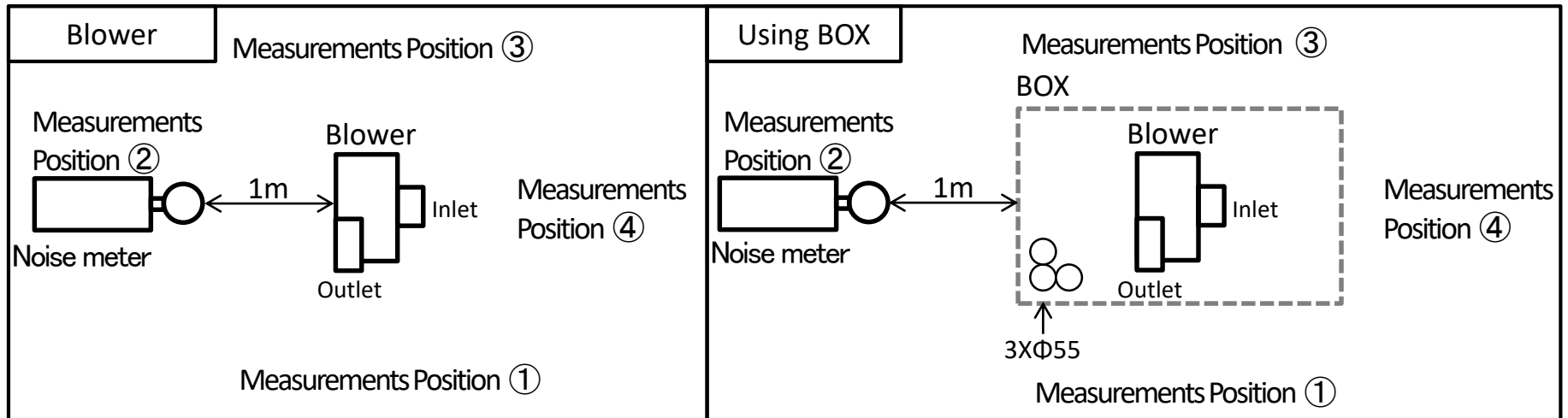
Blower 60DCF Series Noise reference value

Measurement condition

We measured the noise in the case of only Blower and using the BOX shown below.
Blower was operated at full rotation in the inlet and exhaust outlet fully open.

BOX : L295 × W500 × H280 mm、SPCC(T=2.0)
(There are sponge materials of thickness 20mm in the BOX inside)
Noise meter : ONOSOKKI LA-1240

Measurements Position



Measurements(Reference)

Measurement value is for reference only. It is not guaranteed value.

60DCF-485

Measurements Position	A weighted sound pressure level [dB]	
	Blower	Blower in BOX
①	93	80
②	93	81
③	91	77
④	94	77

60DCF-486

Measurements Position	A weighted sound pressure level [dB]	
	Blower	Blower in BOX
①	99	83
②	93	83
③	94	79
④	95	79

60DCF-487

Measurements Position	A weighted sound pressure level [dB]	
	Blower	Blower in BOX
①	88	75
②	84	76
③	87	73
④	88	72