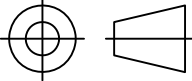
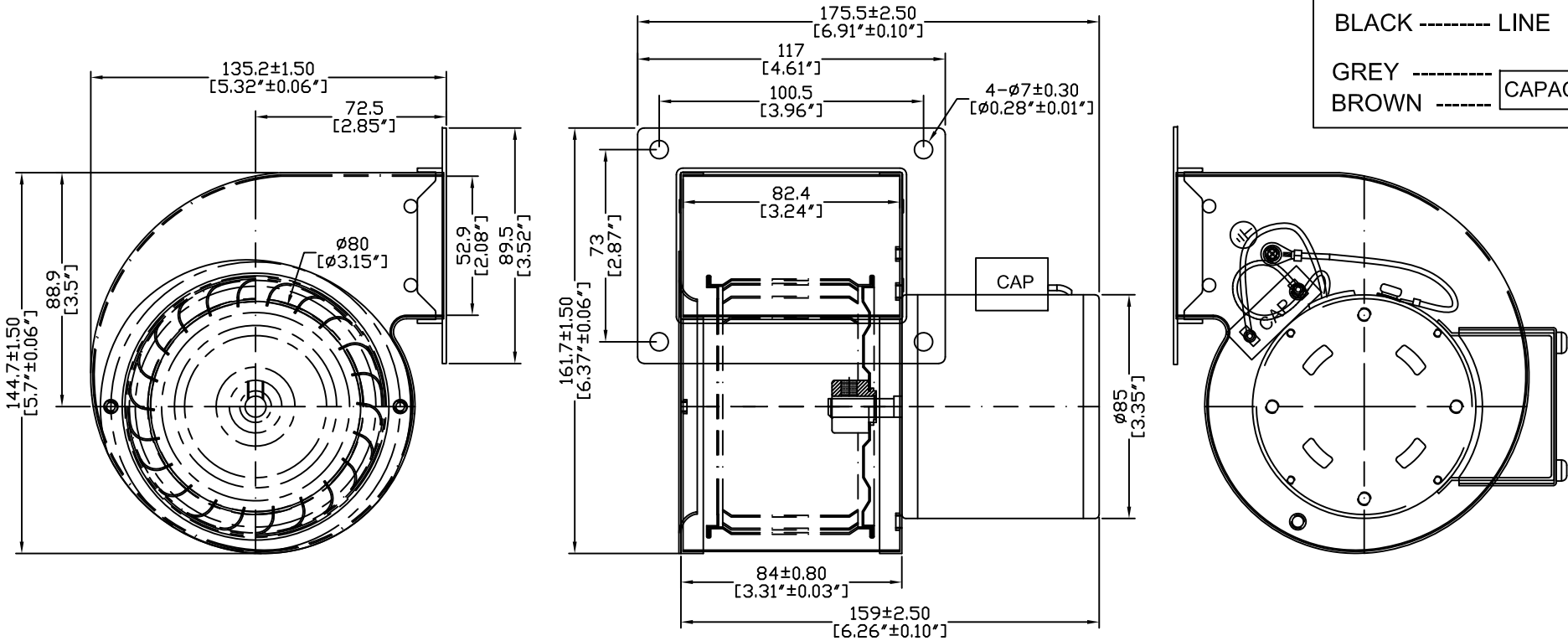


Specifications			
Item ID	PFRF1	Rotation	CWSE
HP	1/25	Bearing type	ball bearing
Volts	230V	Motor type	PSC
Hertz	50/60Hz	Protector	Auto
Speeds	1	Phase	Single
Amps	0.32/0.35 A	Insulation Class	B
RPM.	2780/3200	Maximum air flow	151 CFM@Free Air 60Hz
Capacitor	1.5uF/450VAC	Maximum pressure	0.83 inAq@Free Air 60Hz

length	measurement: m/m	common difference of finished product
	1up~4below	±0.30
	4up~16below	±0.50
	16up~63below	±0.70
	63up~250below	±1.20
	250up~1000below	±2.00
Third angle projection		



PEMS	APPD		MAT'L	SPCC	REV.DATE	BY	REVISION
	CHK		SCALE				
	DRAWN		Q'TY	1			
	MODEL	PFRF1	DEC.	M/M(INCH)			
	TITLE	BLOWER	FINISH	Grey painting			
	DWG No.		DATE	2024/2/20			