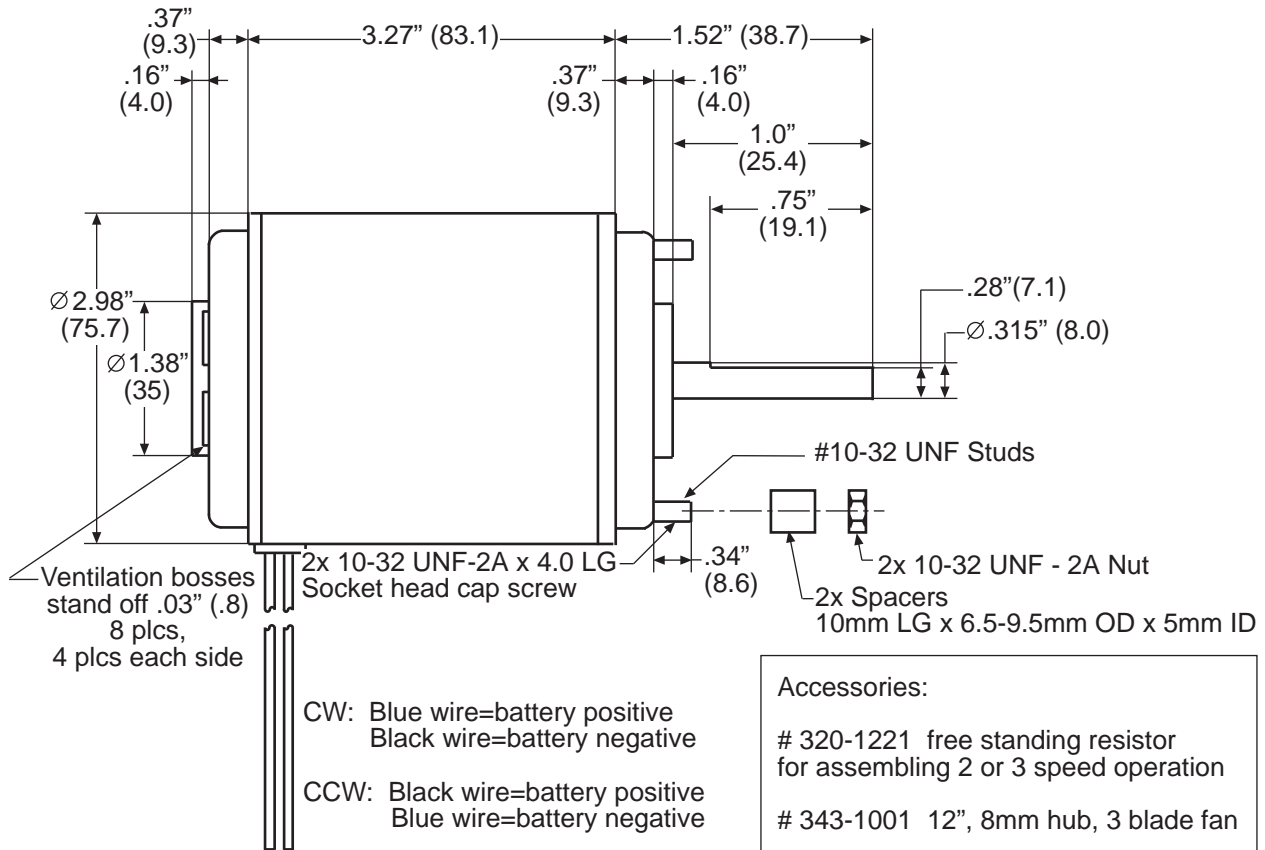
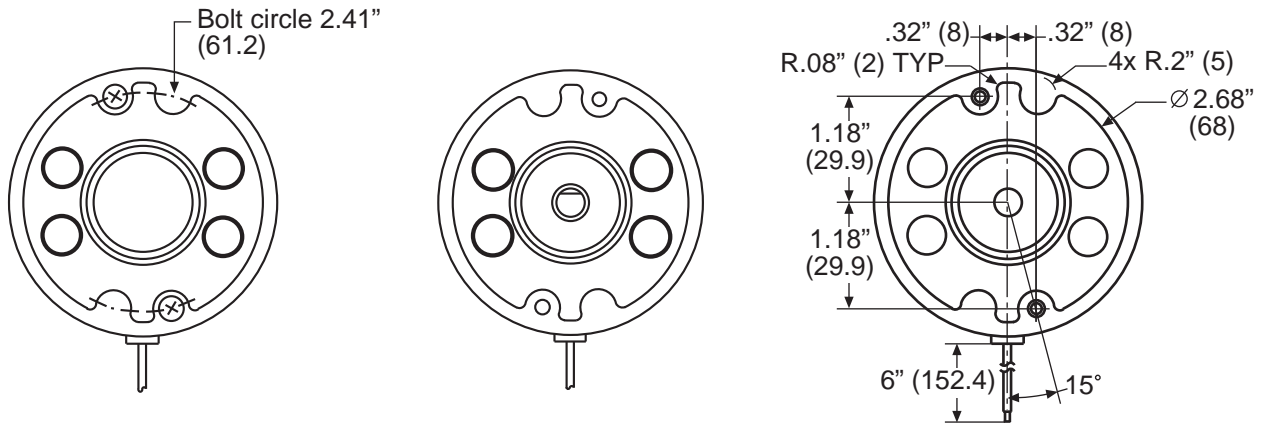
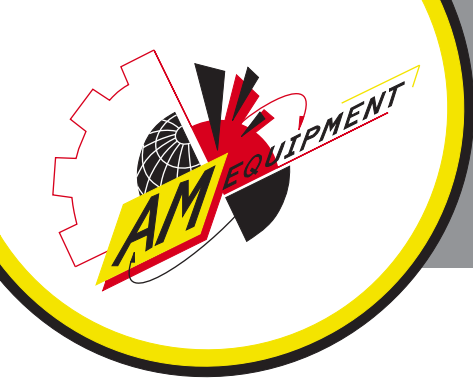


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straight shaft
motor

204-1021 The 204-1021 blower motor is designed for dependable continuous operation. It features double ball bearings, 6000 hour brush life, noise suppression, cast end frames, reversibility, and non-ventilated construction. Ventilated construction is available on special order basis.



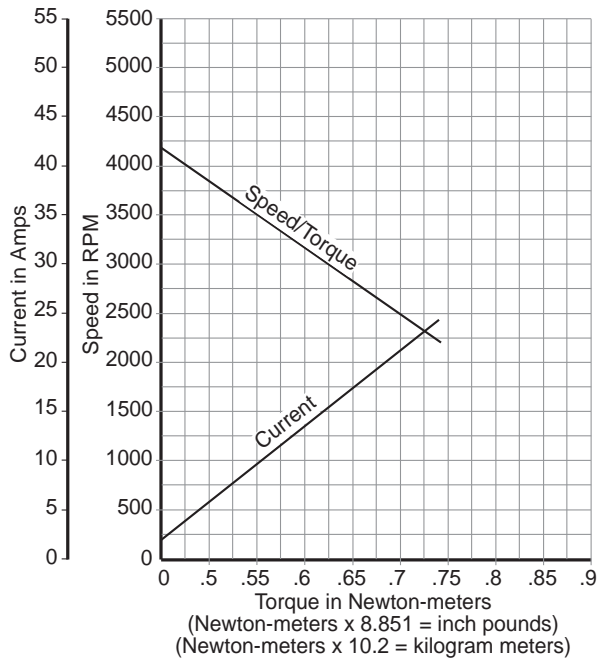
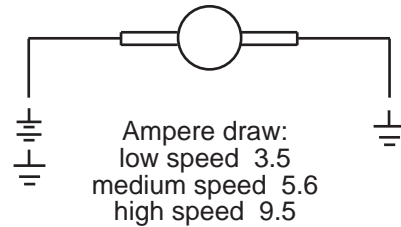
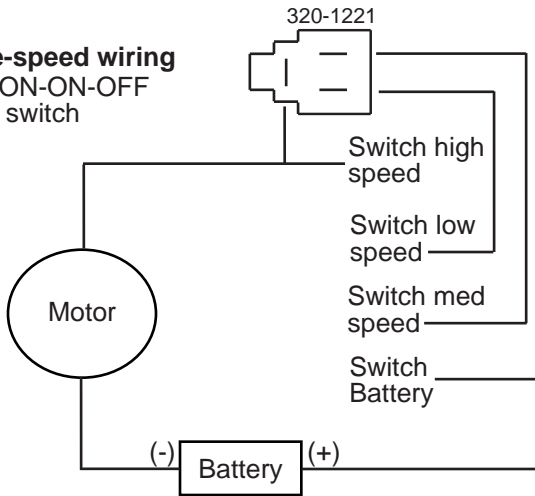


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straight shaft
 motor

204-1021
 204-1023

Three-speed wiring
 - ON-ON-ON-OFF
 type switch



CCW OUTPUT SHAFT ROTATION		
DATA POINT	DATA CURVE	VALUE RANGE
NO LOAD	CURRENT (A)	0.9 - 1.1
	SPEED (rpm)	2900 - 3500
STALL LOAD	TORQUE Nm	2.3 - 3.1
	CURRENT (A)	58 - 70
PEAK POWER	POWER (W)	NO DATA
	TORQUE (Nm)	"
NOMINAL (PEAK EFFICIENCY)	POWER (W)	"
	SPEED (rpm)	"
	CURRENT (A)	"
	TORQUE (Nm)	"
CW OUTPUT SHAFT ROTATION		
DATA POINT	DATA CURVE	VALUE RANGE
NO LOAD	CURRENT (A)	0.9 - 1.1
	SPEED (rpm)	2900 - 3500
STALL LOAD	TORQUE Nm	2.3 - 3.1
	CURRENT (A)	58 - 70
PEAK POWER	POWER (W)	NO DATA
	TORQUE (Nm)	"
NOMINAL (PEAK EFFICIENCY)	POWER (W)	"
	SPEED (rpm)	"
	CURRENT (A)	"
	TORQUE (Nm)	"