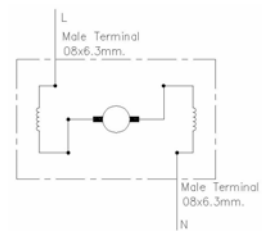
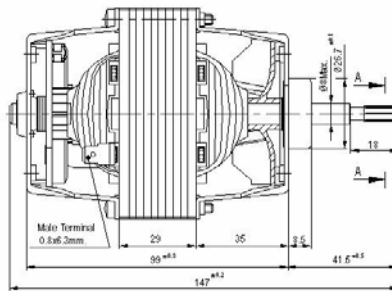


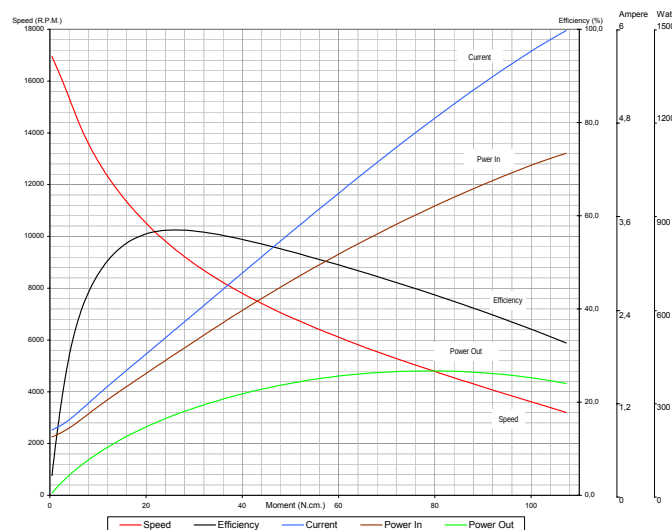


- Motor shaft: Ck45 20-22HRC.
- Insulation Class: F
- Bearings: Front;608 ZZ Ball bearing
Rear; Sinter Bronze.

Technical drawing of the front view of a mechanical part, labeled "SECTION A-A". The part is circular with a diameter of 80. It features a central circular hole with a diameter of 20.1. The outer rim has a thickness of 4.0 ± 0.1. The drawing includes a "Rotate Direction" arrow pointing counter-clockwise. A detail view shows a 90-degree sector of the part with a fillet radius of R6.7 ± 0.15 and a chamfer of 0.5 ± 0.05. The scale is 1:10.



MOTOR TYPE	MOTOR CODE	NOM. VOLT. (V)	FREQ. (Hz)	MOTOR PERFORMANCE VALVES													
				At No Load		At Stall		At Maximum Efficiency				At Maximum Power					
				Speed (RPM)	Cur. (Amp)	Torque (Ncm)	Cur. (Amp)	Torque (Ncm)	Speed (RPM)	Cur. (Amp)	Eff. (%)	Pout (W)	Torque (Ncm)	Speed (RPM)	Cur. (Amp)	Eff. (%)	Pout (W)
BM63A	963.94.001	230	50	17160	0.829	133.76	5.983	26.02	9502	2.132	56.96	285.97	78.72	4859	4.798	43.44	400.63



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