SIEMENS

Data sheet 1PH8087-1DG02-2DA1

	SIMOTICS M compact asynchronous motor 2000 r/min 4.9 kW 23.4 Nm 14.1 A 320 V 2300 r/min 5.4 kW 22.4 Nm 13.7 A 353 V 2650 r/min 6 kW 21.6 Nm 13.6 A 390 V 2800 r/min 6.3 kW 21.5 Nm 13.5 A 425 V forced ventilation; direction of air flow DE--> NDE; IP55 degree of protection Incremental encoder 22-bit with commutation position (encoder IC22DQ) with DRIVE-CLiQ interface DESIGN IM B5 (IMV 1,IM V3) SHAFT WITH FITTED KEY HALF-KEY BALANCING BEARING: STANDARD WITH FIXED BEARING, VIBRATION SEVERITY GRADE SR/A; SHAFT AND FLANGE ACCURACY: R TERMINAL BOX (ABOVE) CABLE ENTRY ON THE RIGHT SIGNAL CONNECTION D-END

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW

Industry Mall (Online ordering system)
https://mall.industry.siemens.com

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