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Data sheet 1FE2116-8CJ53-1DA1

	SIMOTICS M-1FE2 built-in asynchronous motor; individual components stator, rotor water cooling, IP00 8-pole, star connection; Rotor in copper design PN = 22.5 kW, NN = 1250 rpm MN = 172 Nm, Nmax = 10000 rpm In = 59 A; Temperature sensor Pt1000; Universal protection; full motor protection + 2x NTC thermistor (NTC PT3-51-F + NTC K227); Cable outlet of small external diameter cable length 1.500 mm; With standard cooling jacket - potted winding; Rotor core without sleeve, bore hole unmachined; Not balanced;

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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