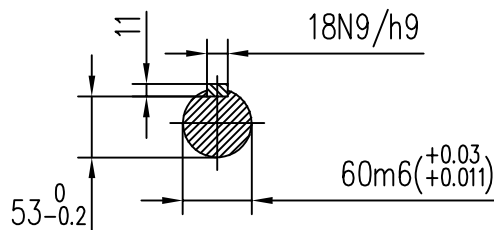


Type	kW	V	A	Hz	η (%)	$\cos \varphi$	r/min	Conn	IM	IP	Tst/Tn	Tmax/Tn	lst/ln	Ins.CL	Temperature Rise	Altitude	Rtg	Bearing DE	Bearing NDE
F2-225M-6	30	400/690	57.8/33.5	50	90.2	0.83	985	Δ/Y	V1	55	2.0	2.2	750	F	80	1000	S1	6313ZZC3	6313ZZC3



				F2-225M6 V1			
Mark	No.	Zone	Changed file No.				
Design				Weight		Scale	
Check							
Auditing							
Technics							
				FELM <small>S.R.L.</small>			