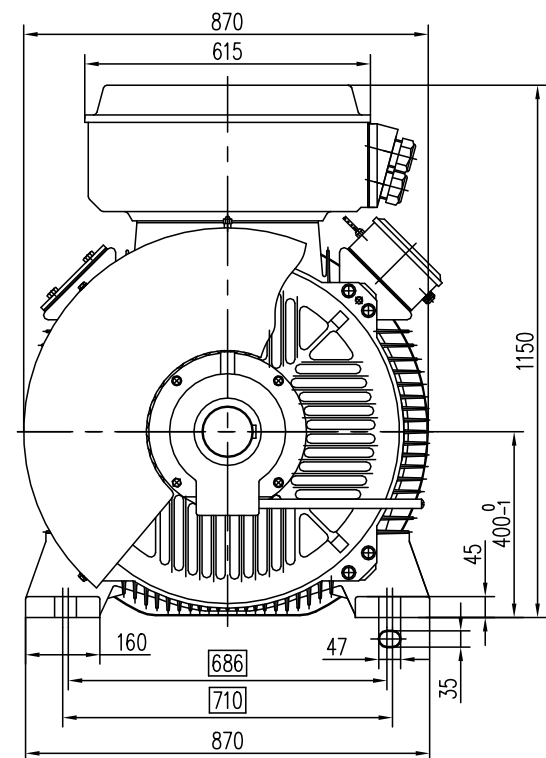
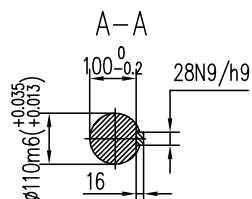




TYPE	kW	V	A	Hz	r/min	$\eta(\%)$	$\cos\phi$	$T_{\max}/T_N$	T_{st}/T_N	I_{st}/I_N	$Ins.CL/\Delta T$	Conn.	Rtg	IM	IP	Bearing DE	Bearing NDE
YE4-400XA-4	560	400/690	946/548	50	1490	96.0	0.89	1.8	0.8	8.5	F/B	Δ/Y	S1	B3	55	6326 C3	6326 C3
YE4-400XB-4	630	400/690	1064/617	50	1490	96.0	0.89	1.8	0.8	8.5	F/B	Δ/Y	S1	B3	55	6326 C3	6326 C3
YE4-400XC-4	710	400/690	1199/695	50	1490	96.0	0.89	1.8	0.6	7.8	F/B	Δ/Y	S1	B3	55	6326 C3	6326 C3



						outline drawing YE4-400X-4 400/690V 50Hz 560kW, 630kW, 710kW	20231106001				Versions
											00
							Drawing Mark		WT		scale
							S				1:10
							Total: 1 Pages		Page 1		
Version	Place	Modification file No.	Sign	Date							
Design by	zhenglongping	Standardized by									
Verified by		Examined by									
Review by		Approve by									
Countersignature		Date	2023-11-06								

BUSCK