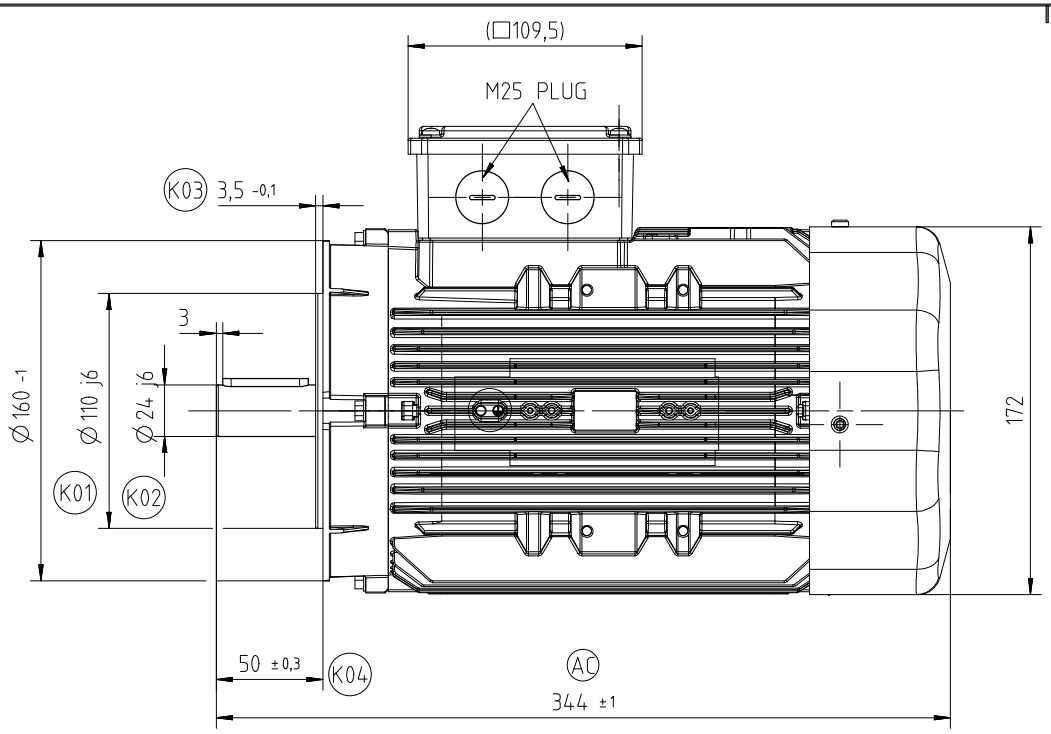
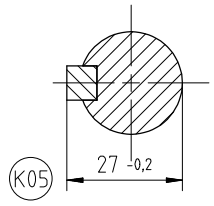
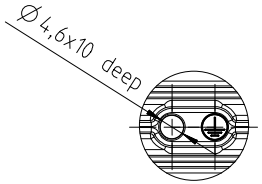
ELLE DEĞİŞİKLİK YAPMAYINIZ. / DON NOT HANDWORK
RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ. / DO NOT SCALE

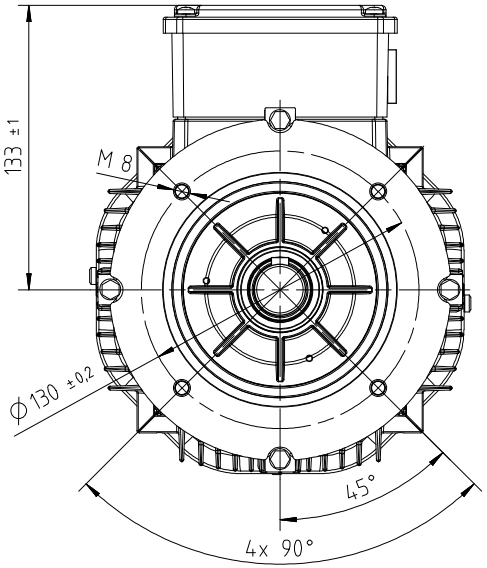


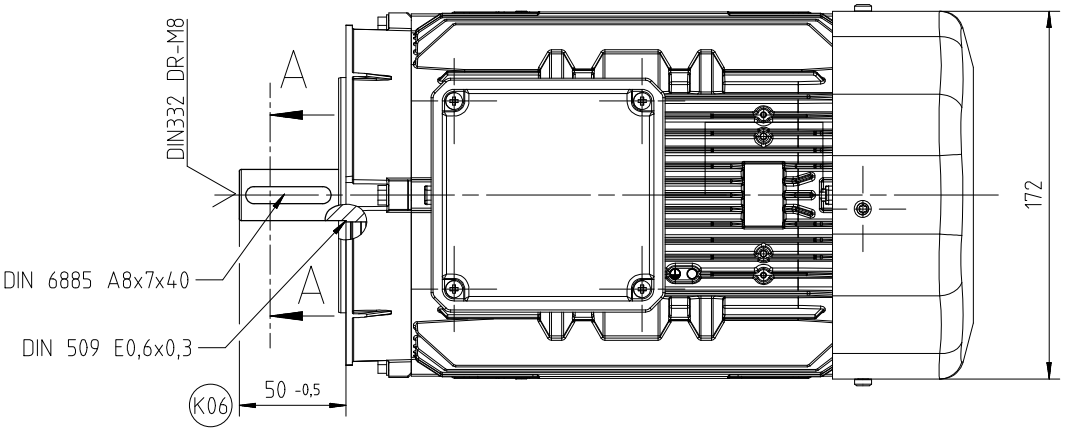


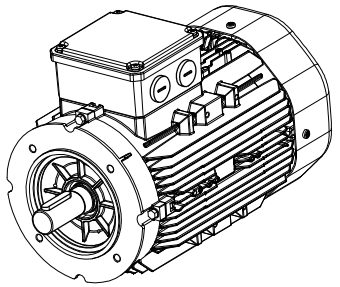
SECTION A-A

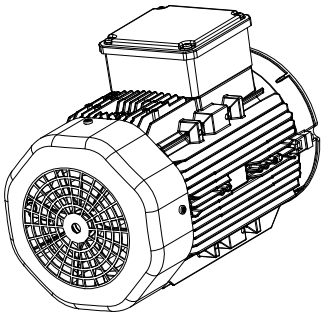


DETAIL B
SCALE 1:1









NOT: Mıl salgısı DIN EN 50347 e göre uygun olmalıdır.
K07 DIN EN 50347 için 6411107xx nolu resme bakınız.
Max salgı değeri için "normal" sutununa bakınız.

Dimension (incl. runout and flatness) of drive end side and feet are according to DIN EN 50347

K0 Kritik Ölçü/Critical Dimension

PARÇA TASARIM, MALZEME VE ÜRETİM PROSESİNDEKİ DEĞİŞİKLİKLERDEN ÖNCE ARÇELİK ONAY GEREKLİDİR.	ARÇELİK APPROVAL IS REQUIRED BEFORE DESIGN OR MATERIAL OR PROCESS CHANGES.				
03	Motor tam boyu ölçüsü revize edildi.	AC		13.02.2019	İ.D
02	KRITIK OLCULER BELIRLENDI	AB		31.01.2017	A.C.D.
REV NO	DEĞİŞİKLİK	DEĞ KOD	YAYIN NO	REV.TARİHİ	İMZA

MALZEME

TARİH	12.05.2016	İMZA	
HAZIRLAYAN	CEM DOGAN		
KONTROL	H.OTUNC		
KONTROL	I.DOKUMCU		
ONAY	H.GEDIK		

arçelik

ÖLÇEK		REFERANS RESİM NO
1:2	QH90 FB DIS GORUNUS OUTLOOK VIEW QH90 FB	SAYFA 1 TAMAMI 1

GENEL TOLERANSLAR(VERİLENLER DIŞINDA) DIN 7168

UZUNLUK	>= 6mm	±0,1	30-120mm	±0,3	400-1000mm	±0,8	
	6-30mm	±0,2	120-400mm	±0,5	1000-2000mm	±1,2	
AÇI	>= 10mm	±1°	50-120mm	±20'	>= 400mm	±5'	
	10-50mm	±30'	120-400mm	±10'			

RESİM NO
6521115xx