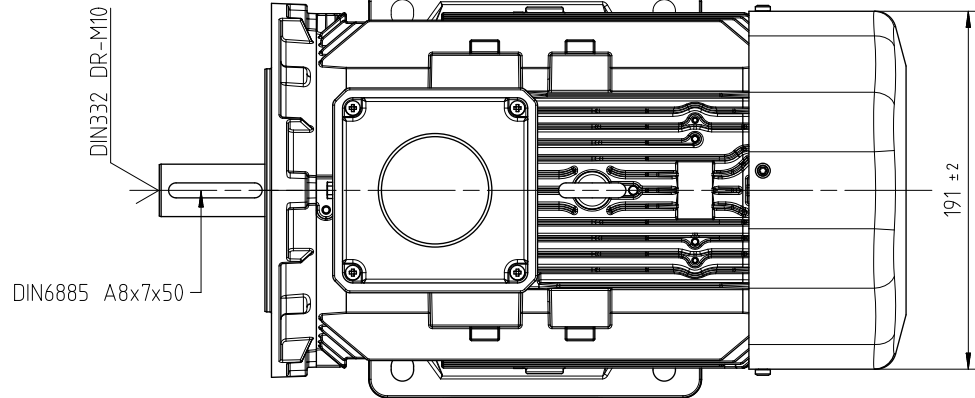
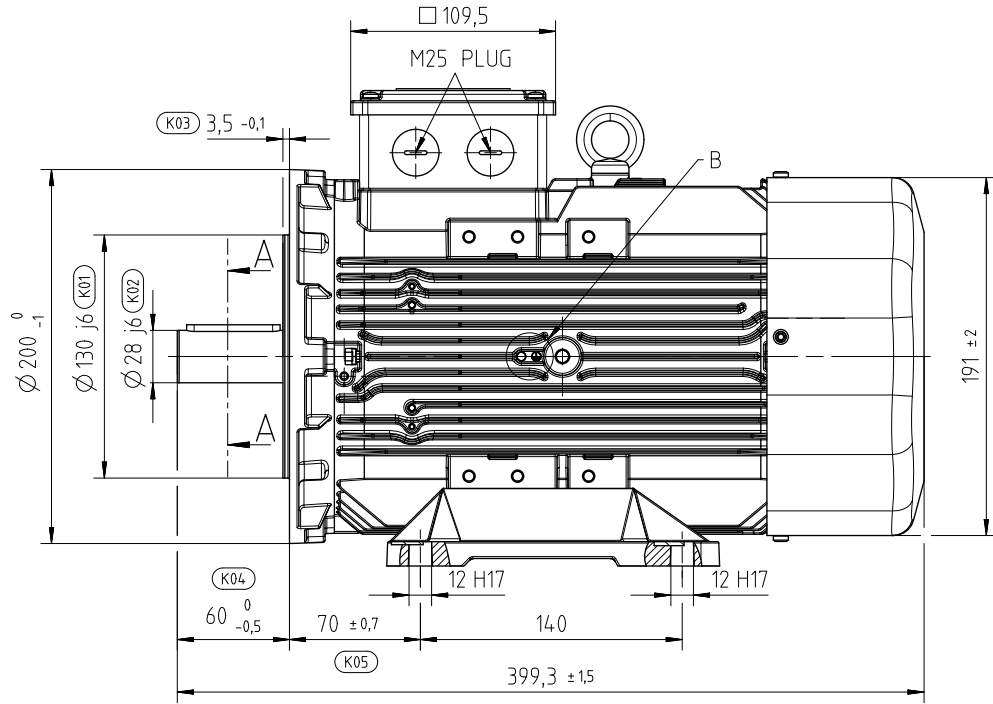
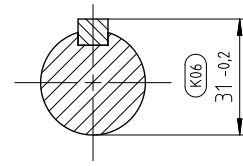




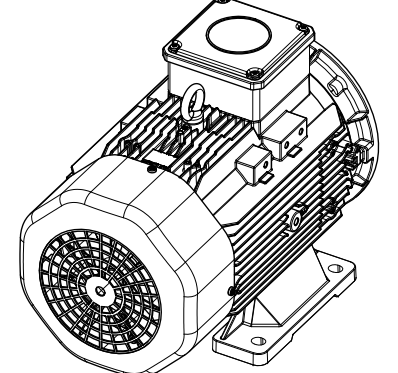
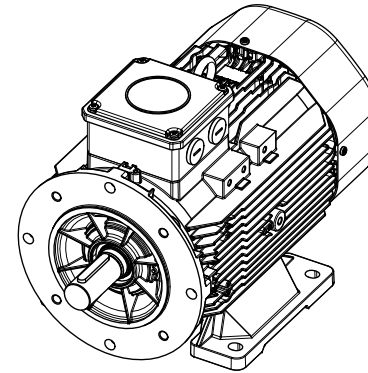
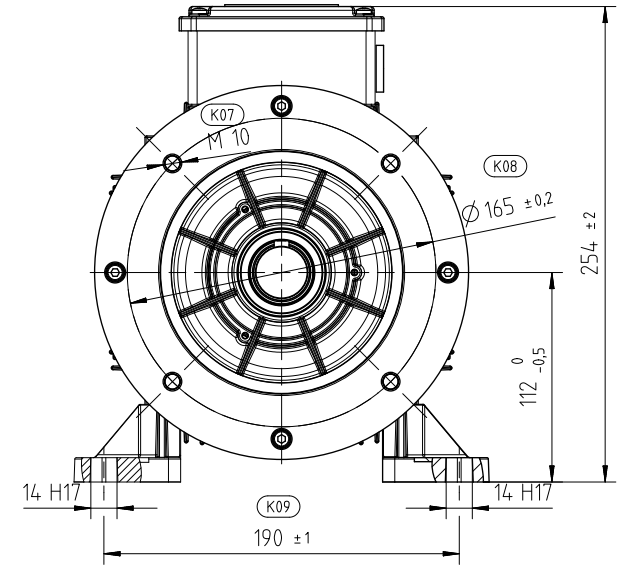
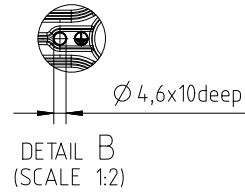
(K10) NOT: Mil salgısı DIN EN 50347 e göre uygun olmalıdır.
DIN EN 50347 için 6411107xx nolu resme bakınız.
Max salgı değeri için "normal" sütununa bakınız.

(K0) Kritik Ölçü/Critical Dimension

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



SECTION A-A



PARÇA TASARIM, MALZEME VE ÜRETİM PROSESİNDEKİ DEĞİŞİKLİKLERDEN ÖNCE ARÇELİK ONAYI GEREKLİDİR. / ARÇELİK APPROVAL IS REQUIRED BEFORE DESIGN OR MATERIAL OR PROCESS CHANGES.			
01	İlk yayım.	AA	11.05.2016 A.C.
REV NO		DEĞ KOD	YAYIN NO REV.TARİHİ İMZA
MALZEME			
CAD	TARİH	13.06.2017	İMZA
	HAZIRLAYAN	A.CANDAN	
	KONTROL	H.OTUNC	
	KONTROL	C.FİLİZ	
ONAY		B.T.ERTUGRUL	
ÖLÇEK			REFERANS RESİM NO
1:2			SAYFA 1 TAMAMI 1
DIS GORUNUS QHS112PB OUTLOOK VIEW QHS112B34b			RESİM NO
GENEL TOLERANSLAR(VERİLENLER DIŞINDA) DIN 7168			6521261xx
UZUNLUK	>= 6mm	±0,1	30-120mm ±0,3
	6-30mm	±0,2	120-400mm ±0,5
AÇI	>= 10mm	±1°	50-120mm ±20°
	10-50mm	±30°	120-400mm ±10°

arçelik