

A

B

C

D

E

F

A

B

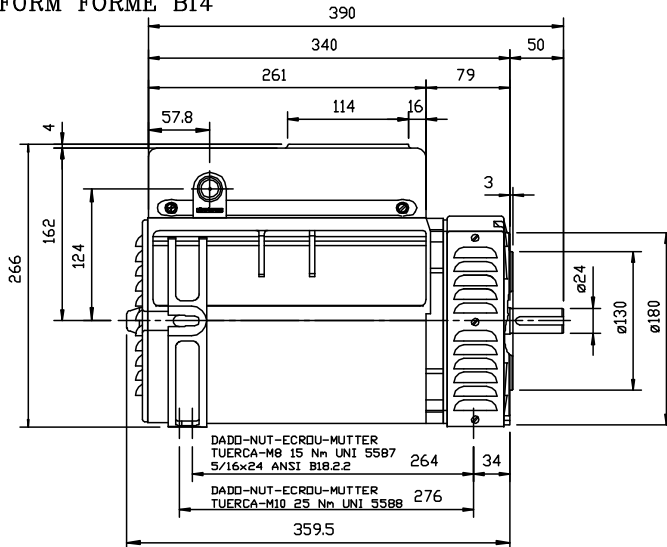
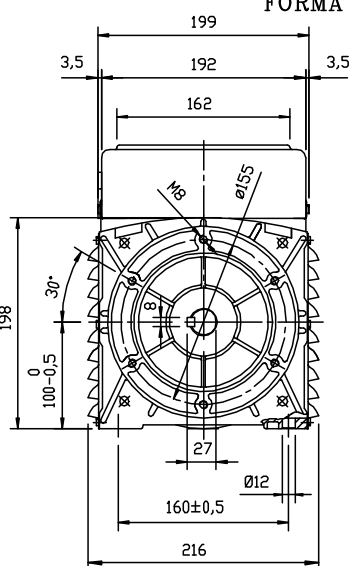
C

D

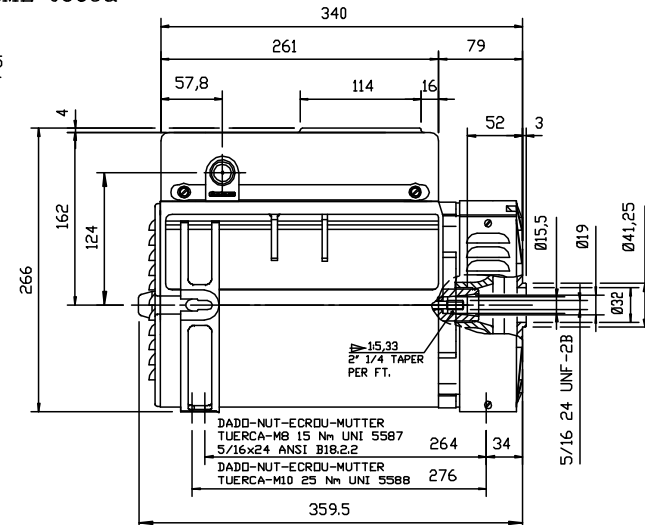
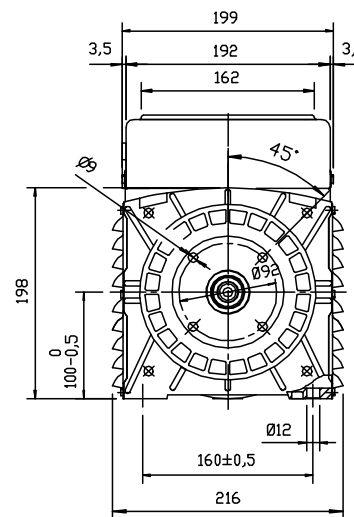
E

F

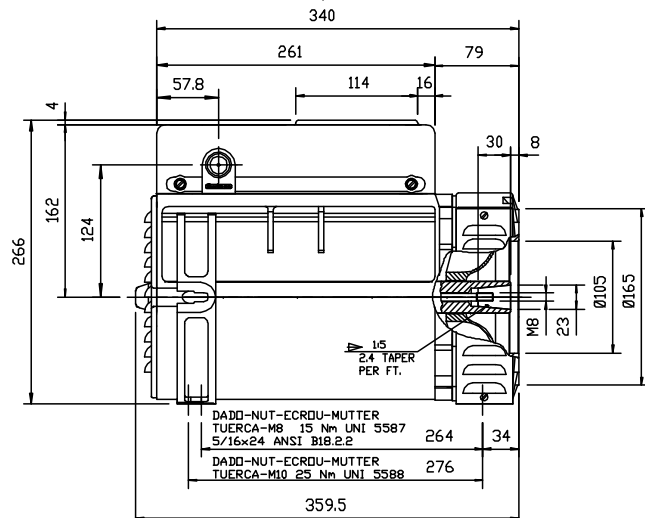
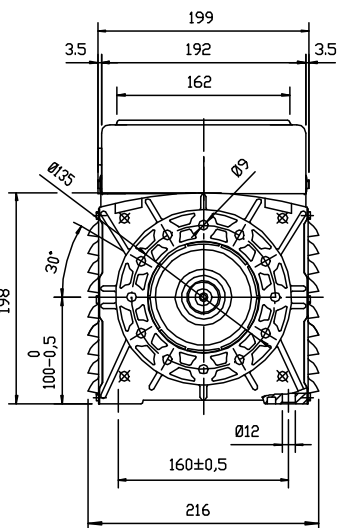
FORMA FORM FORME B14



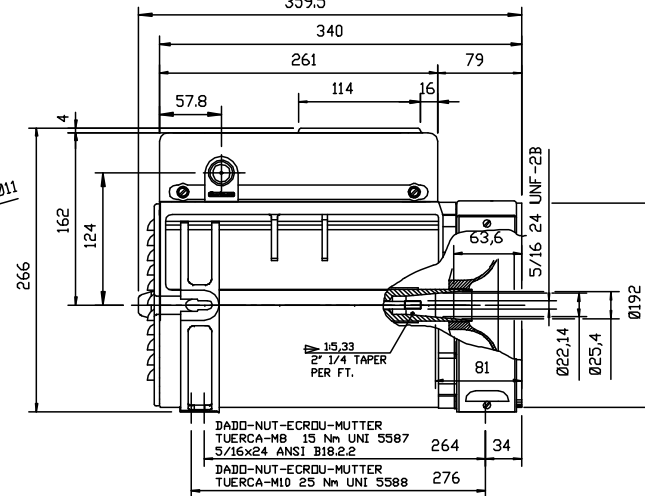
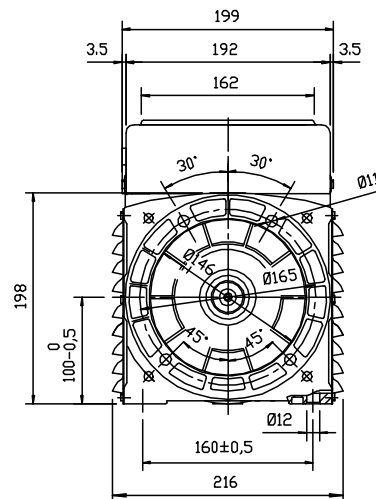
FORMA FORM FORME J609a



FORMA FORM FORME B9/c23



FORMA FORM FORME J609b



VISTO DELLA QUALITA'

DATA	FIRMA
	N

VISTO DELLA PRODUZIONE

DATA	FIRMA
	N

DIMENSIONI D'INGOMBRO FORMA GENERALI OVERALL DIMENSIONS FORM GENERALI

ENCOMBREMENT FORME GENERALI

BAUABMESSUNGEN FORM GENERALI

DIMENSIONES EXTERNAS FORMA GENERALI

QUOTE SENZA INDICAZIONE DI TOLLERANZA GRADO DI PRECISIONE

MEDIA UNI EN 22768/1

DISegnato	CONtrollato	APPROVATO
DATA	30/10/1998	23/02/2007
SIGLA	R. PELLEGRINI	A. CELIO

Rif. docMCH-2006-167

Scala 1:5

DISEGNO

REV.

N. A1825

06

mm.

COSTRUZIONI ELETTROMECCANICHE CREAZZO - VI ITALIA

ALTERNATORE ALTERNATOR
ALTERNATEUR GENERATOR
ALTERNADORS16F-T16F
VERSIONE STANDARD

Sostituisce il*

Sostituito dal

A termine di legge ci riserviamo la proprieta' di questo disegno con divieto di riproduzione.