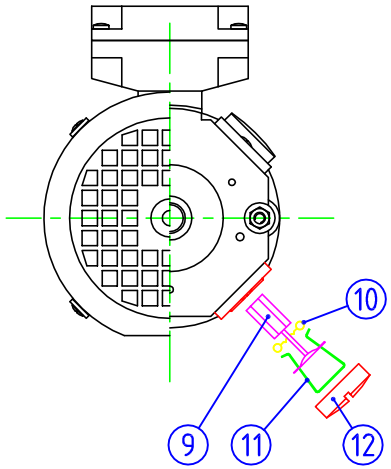
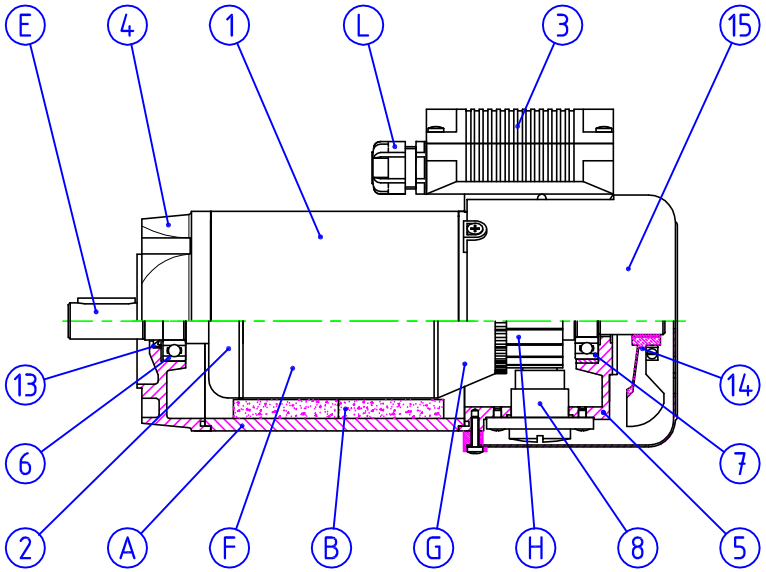
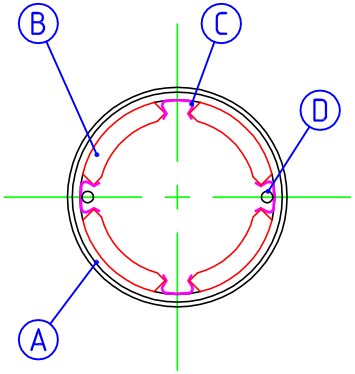
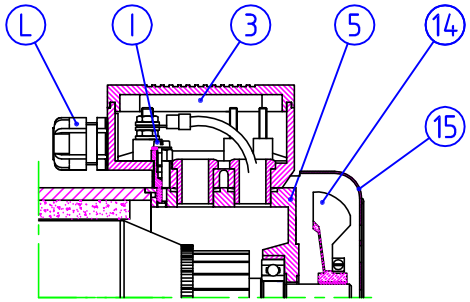
- (1) Frame
  - (A) Tube
  - (B) Magnets
  - (C) Magnets-block
  - (D) Tie rod
- (2) Wound rotor
  - (E) Shaft
  - (F) Metal sheet
  - (G) Winding
  - (H) Collector
- (3) Terminal Box
  - (I) Ground terminal
  - (L) Cable gland
- (4) Drive-end shield
- (5) Non drive-end shield
- (6) Drive-end bearing
- (7) Non drive-end bearing
- (8) Brush-holder
- (9) Brush
- (10) Brush spring
- (11) Spring clip
- (12) Brush-holder plug
- (13) Sealing ring
- (14) Cooling fan
- (15) Cooling fan cover









	x	x	x
FIRMA	DATA	DESCRIZIONE	REV.

DRIVE SYSTEMS
VIA DRACONE 17 – MILANO
TEL02/27000750 FAX02/2571024

COD.

DIS.N° 033–302

DISEGNO IN SEZIONE MOTORI V745 MM PER MANUALE USO E MANUTENZIONE INGLESE

DISEGN. *A.Biroli*

DATA 25–03–13

LA DRIVE SYSTEMS SI RISERVA TUTTI I DIRITTI DI USO E DIVULGAZIONE DI QUESTO DISEGNO