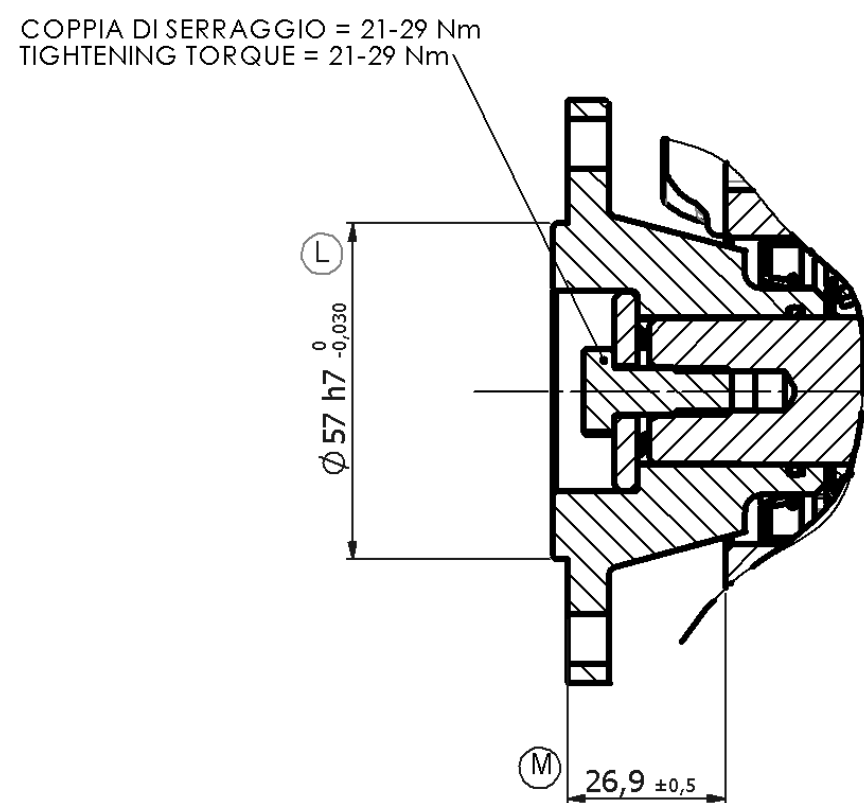
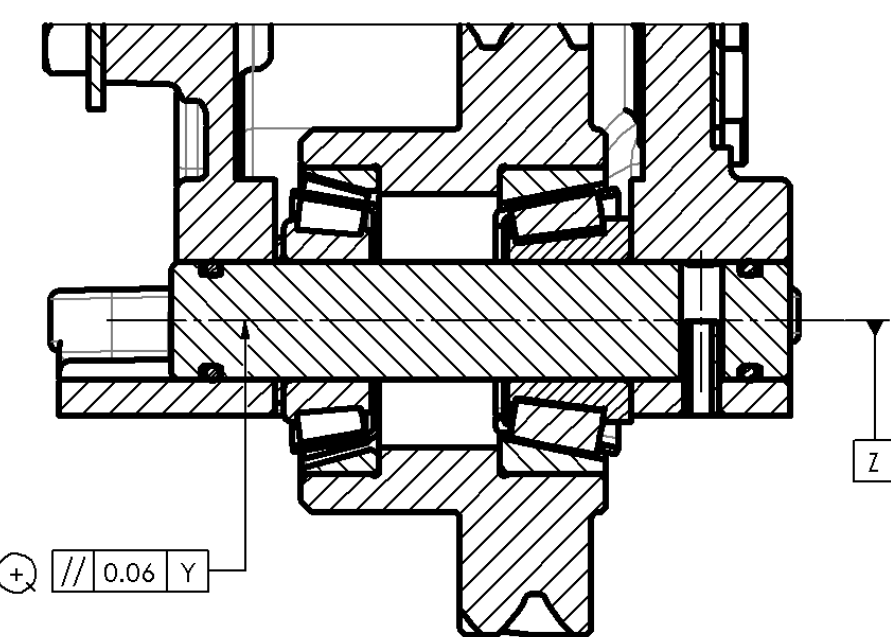
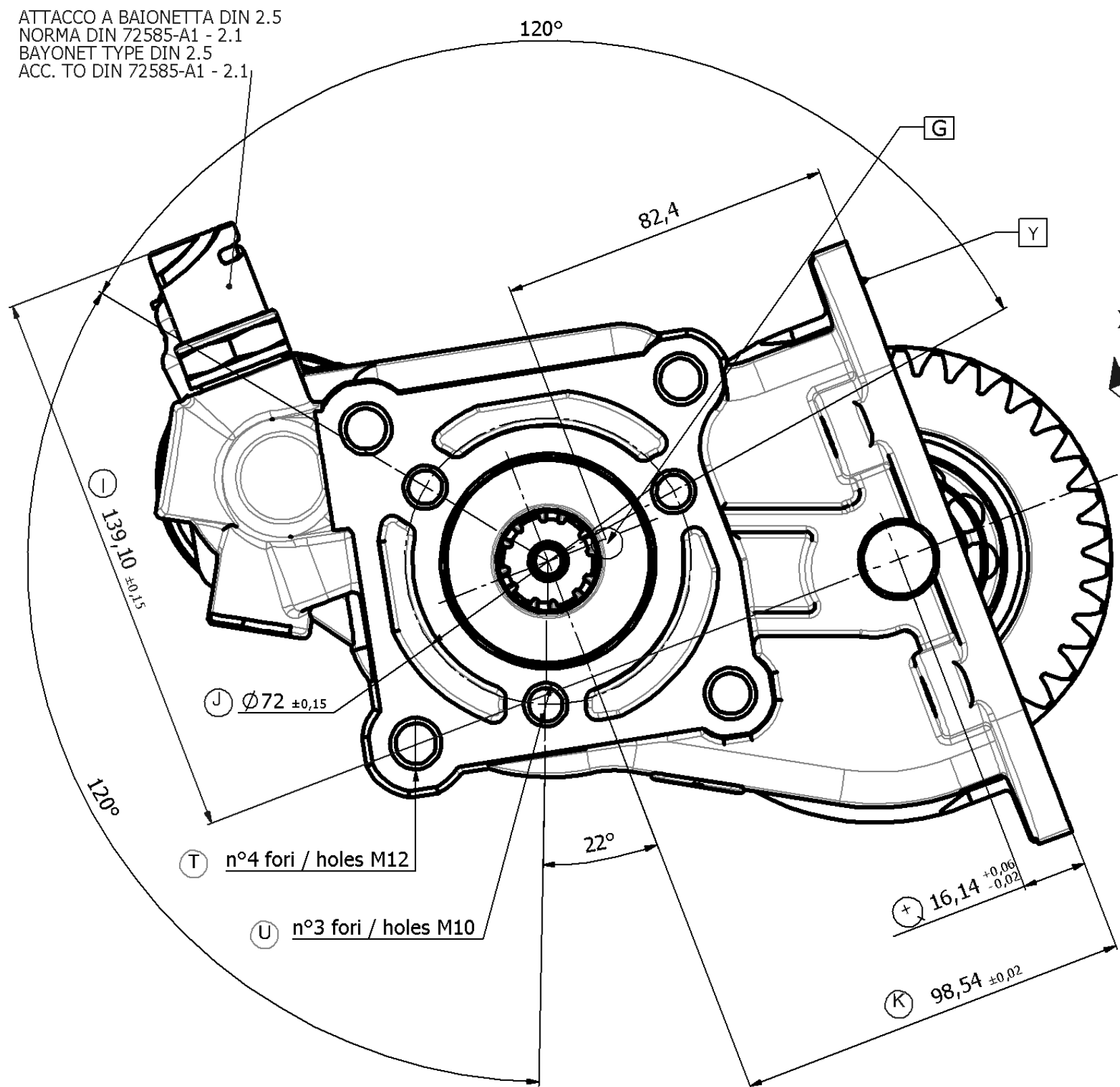
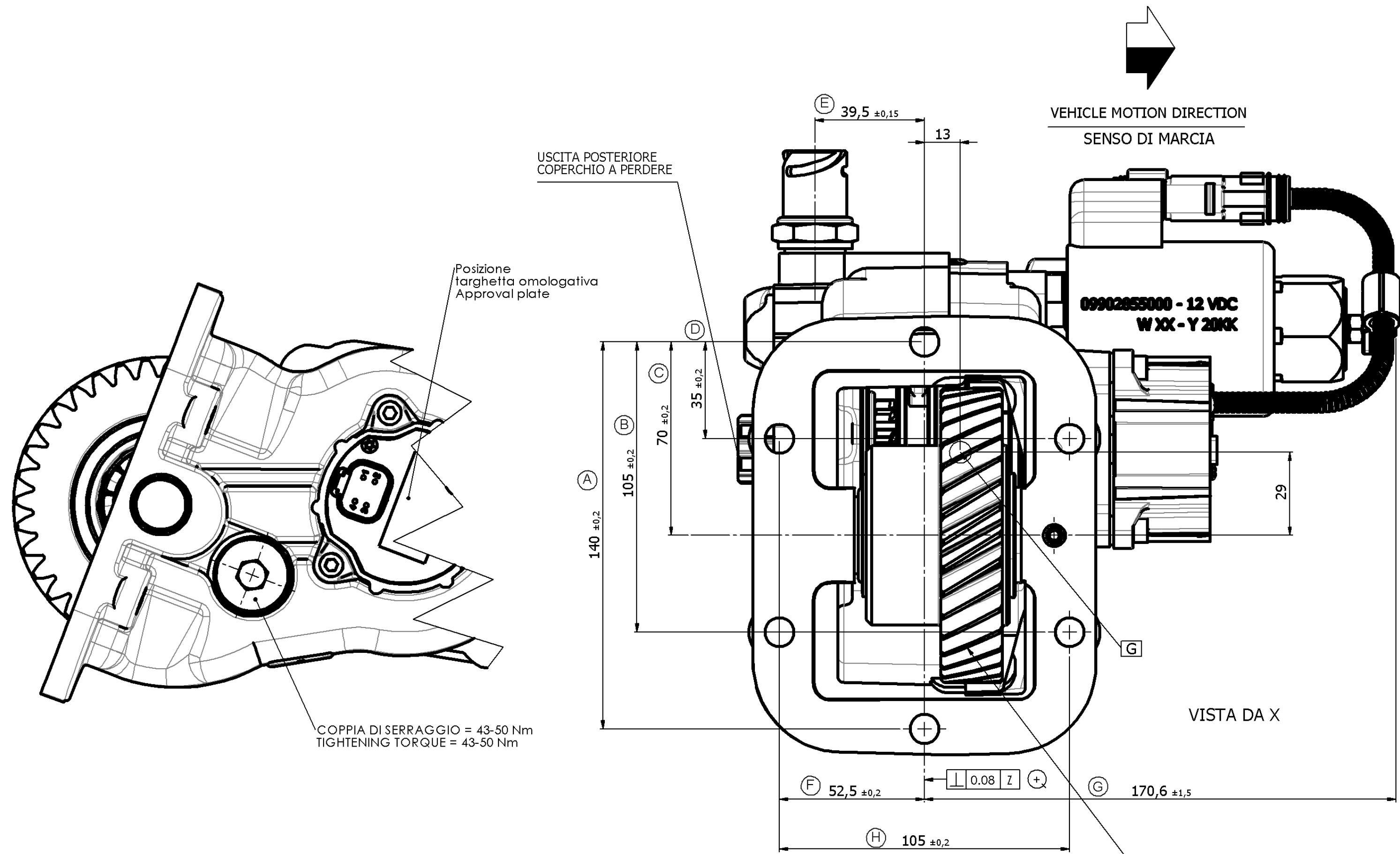
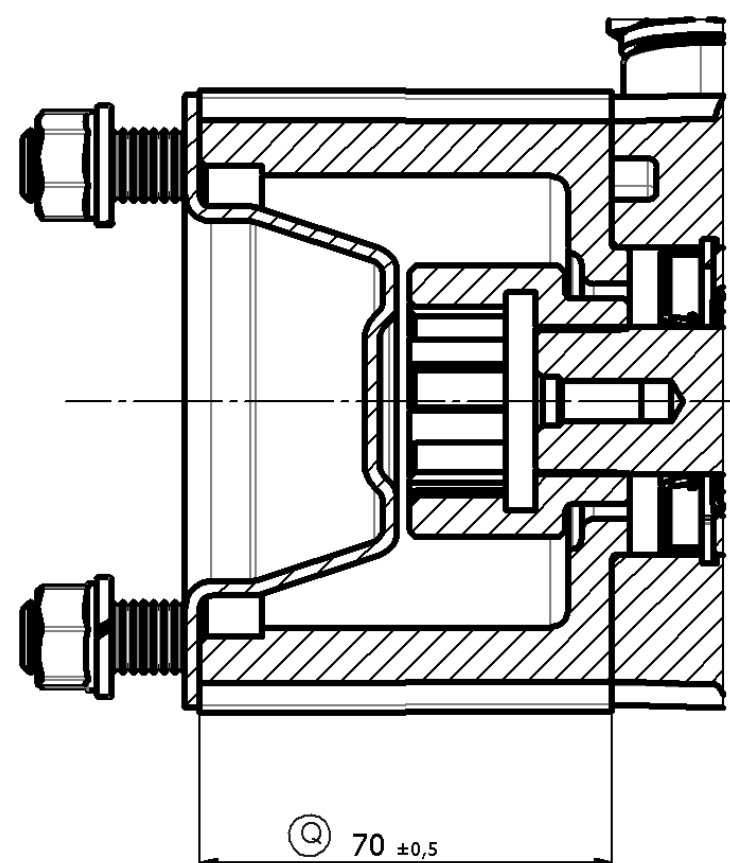
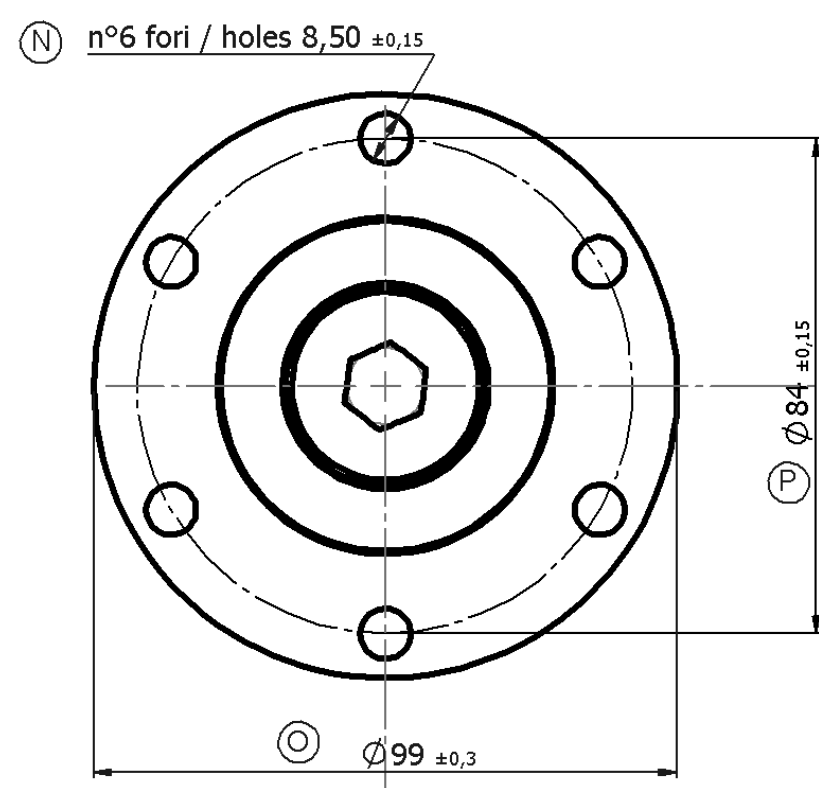
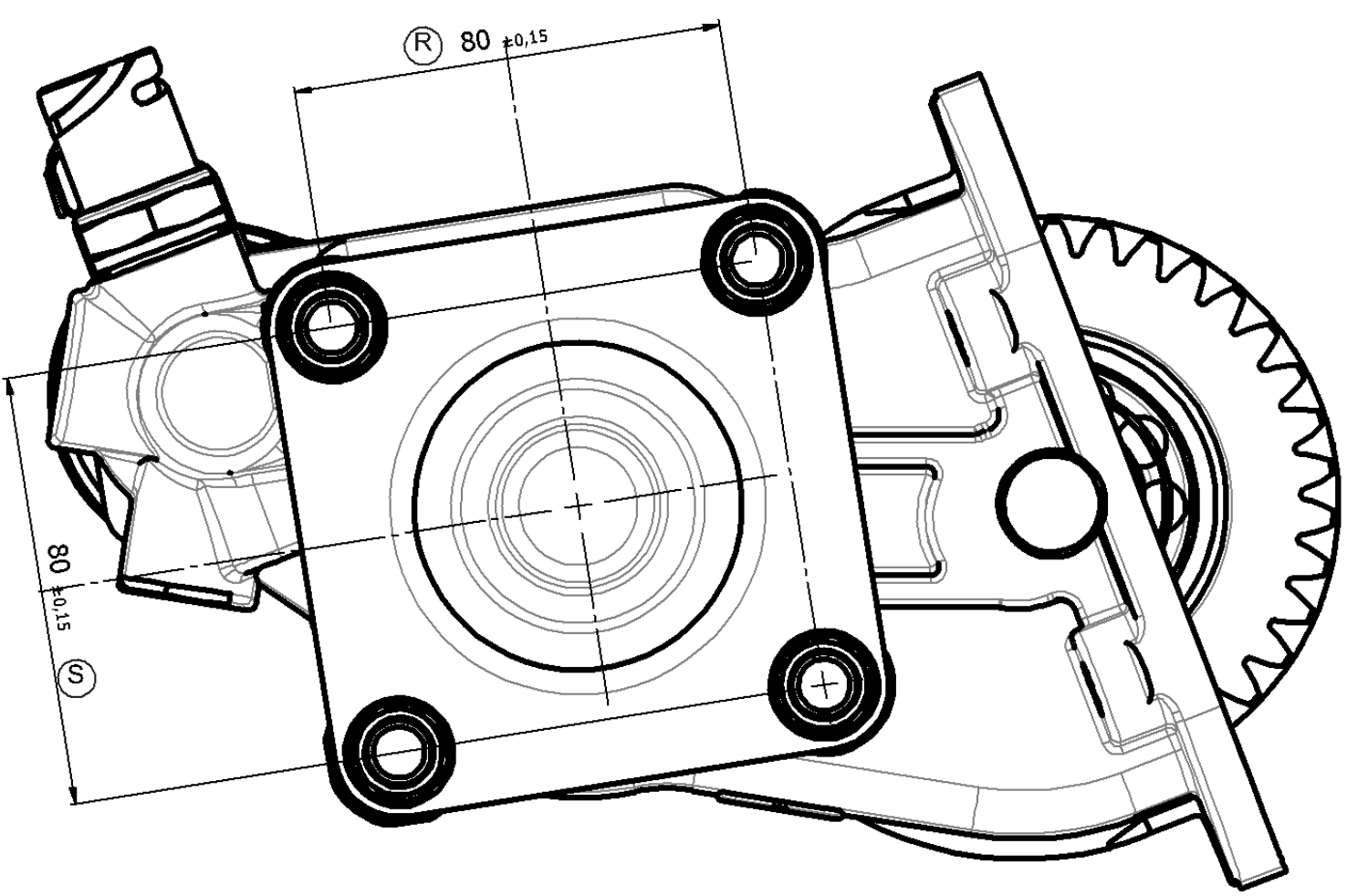




VERSIONE B - PER TRASMISSIONE CARDANICA DIN 100
VERSION B - FOR REMOTE TRANSMISSION DIN 100



VERSIONE C - VERSIONE ATTACCO POMPA 4 FORI ISO 14
VERSION C - DIRECT MOUNTING 4 BOLTS MTG FLANGE ISO 14

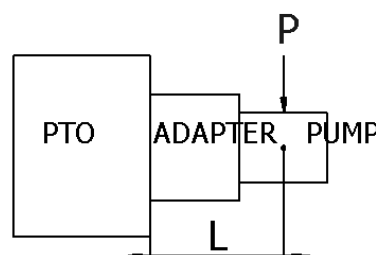


NUMERO DI ORDINAZIONE DESIGNATION NUMBER		5802174285	VERSIONE B	VERSIONE C
RAPPORTI-PTO. (PTO) PTO: (PTO.) RATIO (L=GIRI USCITA PTO/GIRI MOTORE) (L=PTO Rpm / ENGINE Rpm) (L=Giri uscita PTO/Giri ingresso PTO) (L=PTO output Rpm/PTO input Rpm)	NORMALE NORM.	1,077	1,077	1,077
	SURMOLT. HIGST			
	RIDOTTO LOW			
COPPIA USCITA - PTO - NOMINALE Nm RATED OUTPUT TORQUE		180	180	180
DURATA PREVISTA ALLA COPPIA NOMIN. E A 1500 GIRI/MIN IN USCITA (ORE) EXPECTED LIFE AT THE RATED AND AT 1500 Rpm OUTPUT SPEED		500	500	500
TIPO USCITA MOTO (SENSO DI MARCIA VEICOLO) PTO OUTPUT TYPE (REFERRED TO THE VEHICLE MOTION)		POSTERIORE CON ALBERO 21 UNI REAR OUTPUT WITH SHAFT 21 UNI.	POSTERIORE CON FLANGIA DIN 100 REAR OUTPUT WITH FLANGE	POSTERIORE CON ATTACCO POMPA REAR OUTPUT WITH PUMP DRIVE
SENSO DI ROTAZIONE (RISP. AL MOTORE) DIRECTION OF ROTATION (REFERRED TO ENGINE ROT.)		CONTRARIO OPPOSIT	CONTRARIO OPPOSIT	CONTRARIO OPPOSIT
LATO MONTAGGIO (SENSO MARCIA VEICOLO) MOUNTING SIDE (REFERRED TO THE VEHICLE MOTION)		POSTERIORE REAR	POSTERIORE REAR	POSTERIORE REAR
SISTEMA DI COMANDO SHIFTING SYSTEM		ELETTROMAGNETICO ELECTRICAL	ELETTROMAGNETICO ELECTRICAL	ELETTROMAGNETICO ELECTRICAL
NOTE		FLANGIA PER MONTAGGIO POMPE CON ATTACCO UNIT 3 FORI DIRECT MOUNTING UNG 3 BOLT-MTG FLANGE PUMPS	FLANGIA PER CARDANO TIPO DIN 100 FLANGE FOR REMOTE TRANSMISSION DIN 100	FLANGIA PER MONTAGGIO POMPE 4 FORI ISO 14 DIRECT MOUNTING ISO 14 4 BOLT-MTG FLANGE PUMPS
SCHEMA COMPOSIZIONE				
SCHEME				
RIFERIMENTO IPH CORRISPOND. AL NUMERO DI ORDINAZIONE IPH REFERENCES RELATED TO THE DESIGNATION NUMBER	PTO BASE BASIC PTO	P2512E13291	P2512E13511	P2512E13204
	ADATTATORE-PIASTRA ADAPTER-PLATE BLOCK KIT FISS. PTO/ADATT. KIT FOR PTO/ADAPTER			
	FLANGIA-ATT. USCITA FLANGE-MOUNTING OUTPUT KIT FISS. AL CAMBIO STUD KIT FOR PTO	-	-	-
	KIT LUBRIFICAZIONE LUBRICATION KIT			
PESO APPLICATO SUL BARICENTRO (Kg)		8,5	9,3	9,5
PER CAMBI FOR GEARBOX	TIPO TYPE	2840.6 FL11	POST.	
	APERTURA TRASH SPREAD			
COPPIA PRELEV. SUL CAMBIO OUTPUT TRANSMISSION TORQUE(Nm)		264		
TIPO TYPE				
APERTURA TRASH SPREAD				

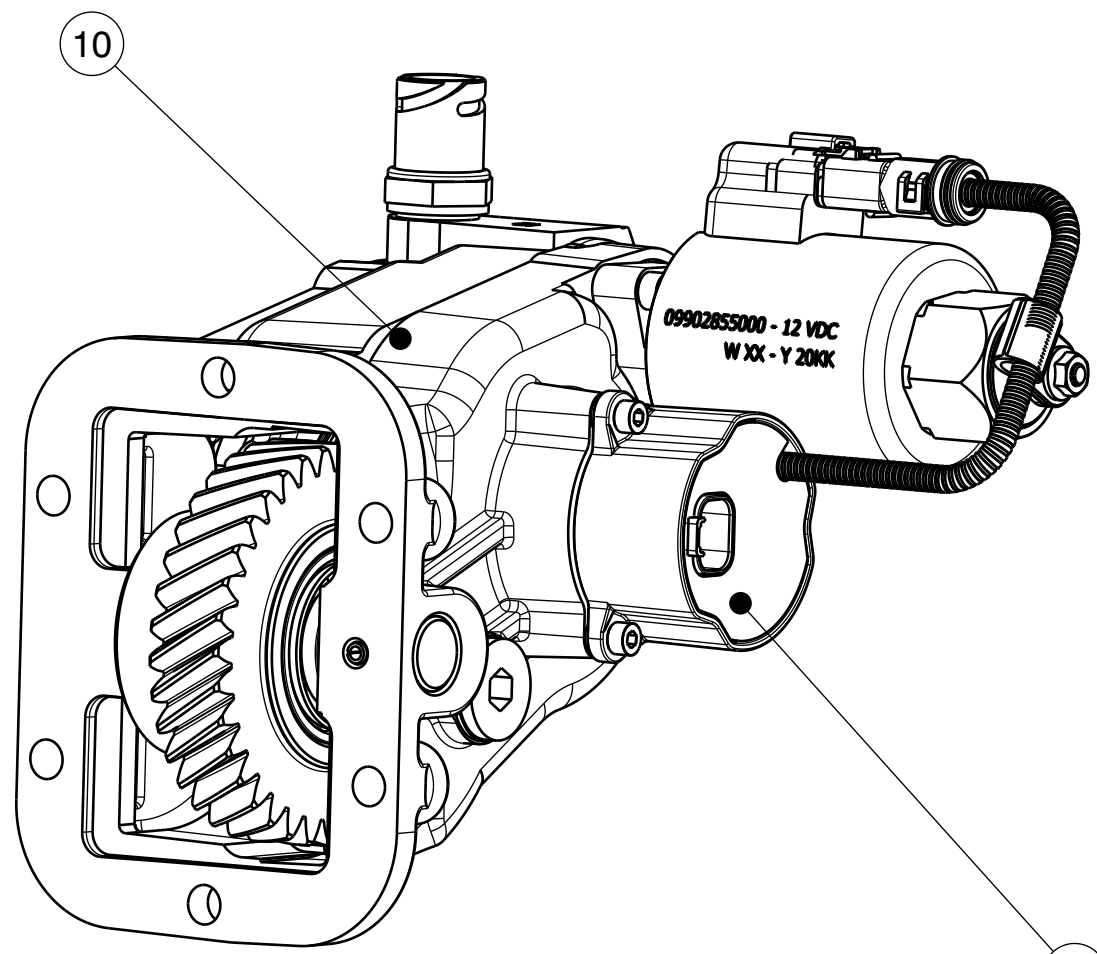
- PARTICOLARI NON COMPRESI IN GRAFICO . VEDI CATALOGO IPH .
DETAILS NOT INCLUDED IN THIS DRAWING . SEE CATALOGUE IPH .
- PER TRACCIATO CARATTERISTICHE APPLICAZIONE PRESE DI FORZA VEDERE DIS. N°
FOR PTO APPLICATION DATA SEE DRW.
- IL PUNTO [G] E' IL BARICENTRO
POSITION [G] IS THE BARYCENTRE
- VALORE INDICATIVO CALCOLATO CON FATTORE DI IRREGOLARITA' = 1 ED IN ASSENZA DI URTI E VIBRAZIONI
APPROXIMATE VALUE CALCULATED AT A IRREGULARITY FACTOR = 1 AND WITHOUT IMPACTS AND VIBRATIONS
- A P.T.O. INSERITA IL CIRCUITO ELETTRICO DELL'INTERUTTORE E' CHIUSO
WHEN P.T.O. IS ENGAGED THE ELECTRIC CIRCUIT IS CLOSED

- N.B. PROTEZIONE SUPERFICIALE SECONDO IVECO STD. 18-1600 CLASSE B
(LA SCATOLA IN ALLUMINIO E' AMMESSA SENZA PROTEZIONE)
SURFACE PROTECTION ACCORDING TO IVECO STD. 18-1600 CLASS B
(ALUMINIUM CASING ALLOWED WITHOUT PROTECTION)
- RIFERIMENTI CONTROLLO DIMENSIONALE
DIMENSIONAL CONTROL REFERENCE.

MAXIMUM BENDING MOMENT ON THE PTO FITTING FACE : 30 Nm.
PUMP WEIGHT (P) MULTIPLIED BY THE DISTANCE BETWEEN
PUMP CENTRE OF GRAVITY AND THE P.T.O. FACE (L).



FIRST ANGLE PROJECTION		COMANDO: COORD.
NOTES FOR THE USER: THIS DRAWING IS A TECHNICAL INFORMATION. It is a drawing and not a product. The drawing and/or product may be used for information only and may not be reproduced or used for manufacturing without prior written permission from IPH. This drawing and/or technical information is the property of IPH and is to be returned when its purpose has been served. THE DRAWING AND/OR TECHNICAL INFORMATION IS THE PROPERTY OF IPH S.p.A.		
DESIGNER: []		TITLE
CHECKED BY: []		PRESA DI FORZA LATERALE 2 ASSI
DATE: []		MATERIAL
WEIGHT: []		SEE TABLE
SCALE: 1:1		SIZE
SHEET 1 OF 2		A0
DRAWING NO.		2512
C.A.D.		PROTOTYPE (REV. 00)



Vista isometrica
Scala: 1:2

10	5802939964	Preso di forza (senza Centralina)	1	8.05	E/Z
ITEM NUMBER	PART NUMBER	DENOMINAZIONE	Q.TÀ	PESO [kg]	Cha/For

This drawing may be utilized only inside the companies of the CNH Industrial NV group and in the relations with the proprietor of the reproduced drawing.

STANDARDS mentioned: General rules IVECO STD. 10-2569		ENS0310,18-1600,18-0312	
Scale	N.A.	Material	
CNH1	n° 0		
	n° 3		
Drawn by	Carlucci G.	Date	27/01/2021
Checked by	Carlucci G.	Date	27/01/2021
Approved	Dal Col Vittorio	Department	E350
Model	Daily MY19	Index	Modification Notice Code
Origin		Replaces	
POWER TAKE OFF		PTO PER 2840.6 INTERPUMP	
5802174285		KA 50-5011	
Sheet 1/2		A0	

