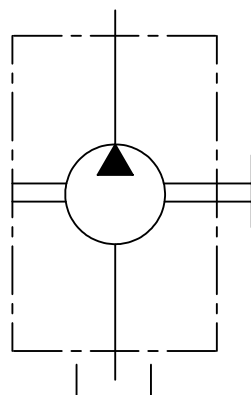
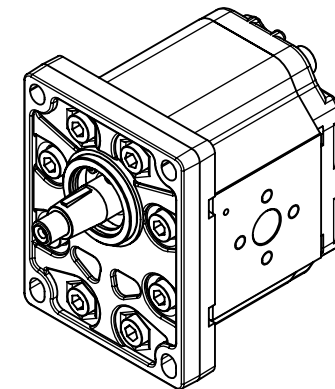
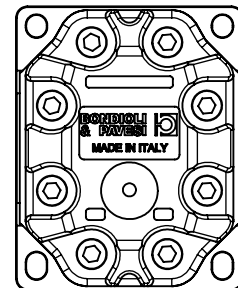
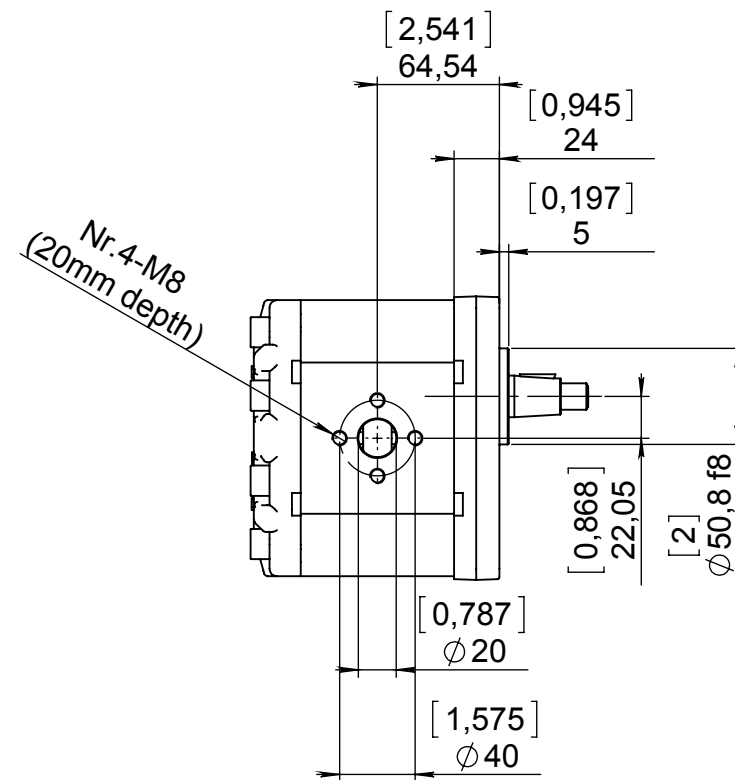
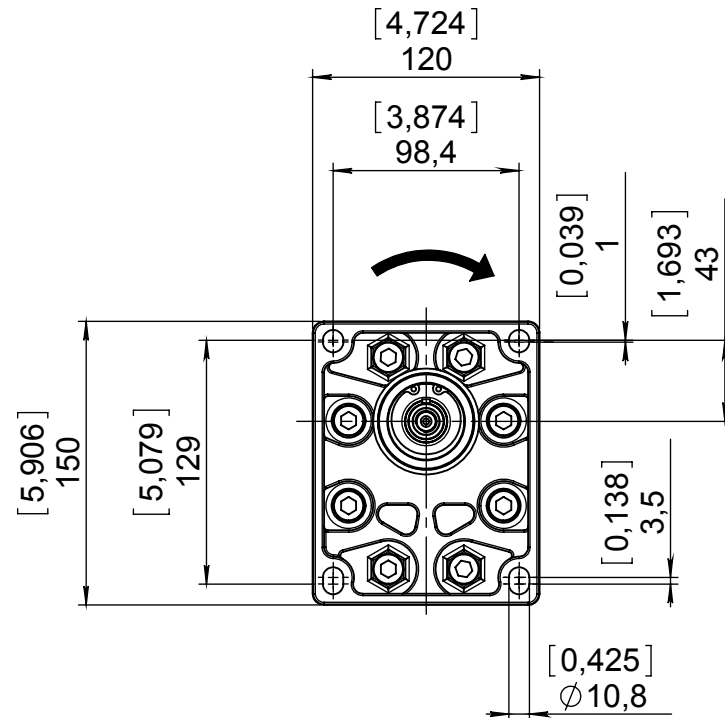
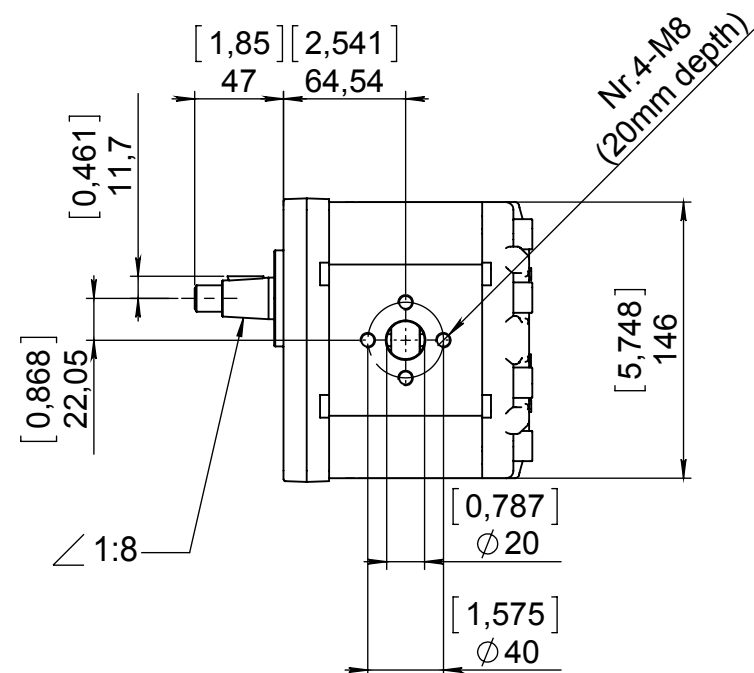
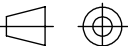


M14X1.5
Coppia serraggio= 70 Nm
Tightening torque



PUMP DATA	
Cilindrata-Displacement	21,5[cc]-1,31[in3]
Rotazione - Rotation	destra-clockwise
Guarnizioni-Seals type	NBR
Temperatura d'esercizio-Operating temperature	-20...+85 [°C]
Pressione max continua-Max continuous pressure	220[bar]-3191[psi]
Coppia max-max torque	240[Nm]

Rev.	Comunic.	Descrizione			Data	Disegnato
DERIVATO DA / DERIVED FROM	FOGLIO N. / SHEET N. 1 / 1		DISEGNATO / DESIGNED BY capodivento			
SOSTITUISCE IL / IT REPLACED	COMUNICAZIONE / NOTICE N. M14222	PESO (Kg) / WEIGHT (Kg)	DATA / DATE 14-05-2013			
SOSTITUITO DAL / REPLACED FROM	NOTE / NOTES			SCALA / SCALE 1:4	FORMATO / FORMAT A3	
DESCRIZIONE POMPA PREDISPOSTA HPLPT322DW2E5E5BST				CODICE / PART NUMBER		REV.
DESCRIPTION GEAR PUMP PREPARED HPLPT322DW2E5E5BST				HPLPT322DW2E5E5B01		0
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED				TOUTE REPRODUCTION NON AUTORISEE EST INTERDITE		
				VIETATE LE RIPRODUZIONI NON AUTORIZZATE		