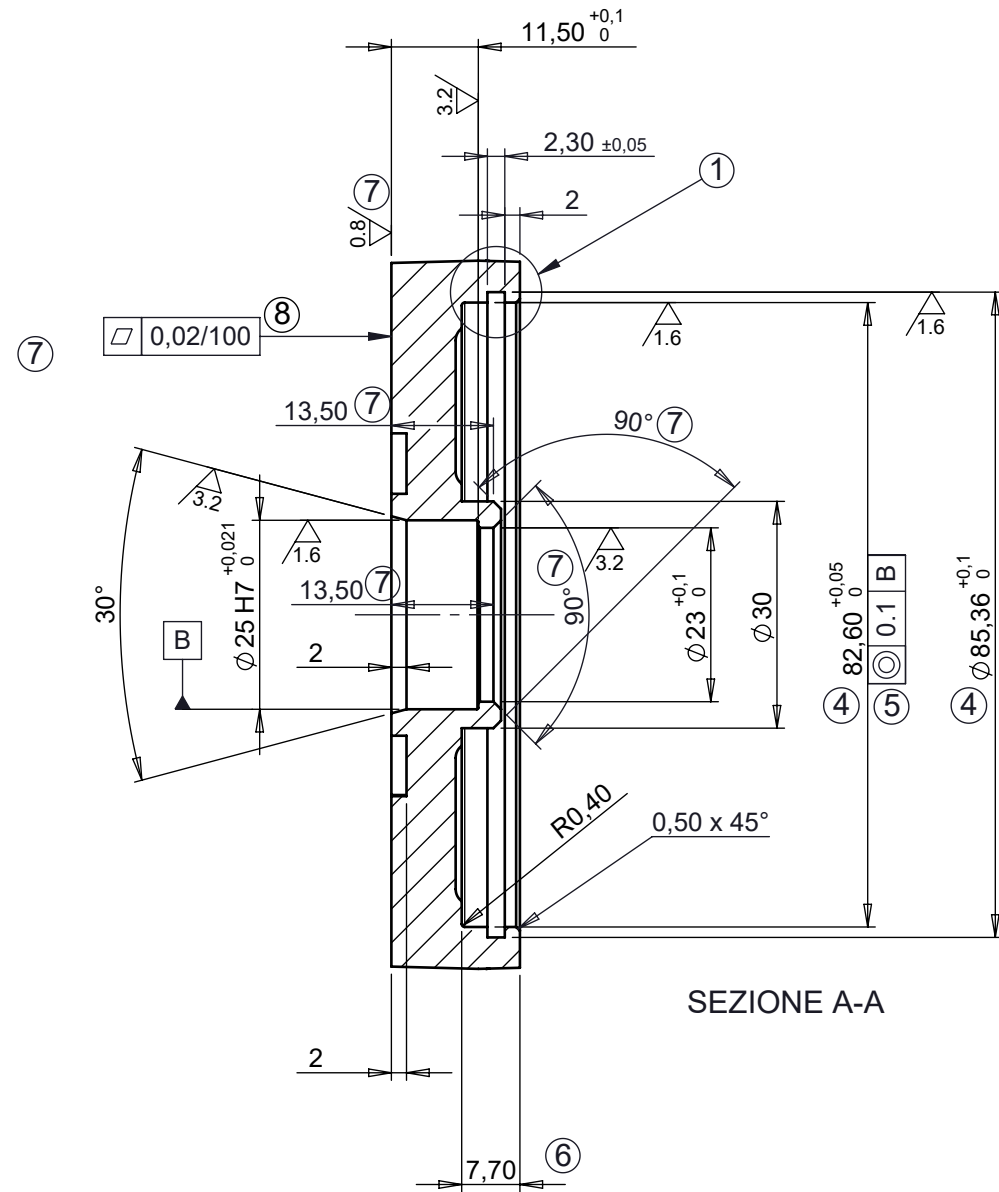
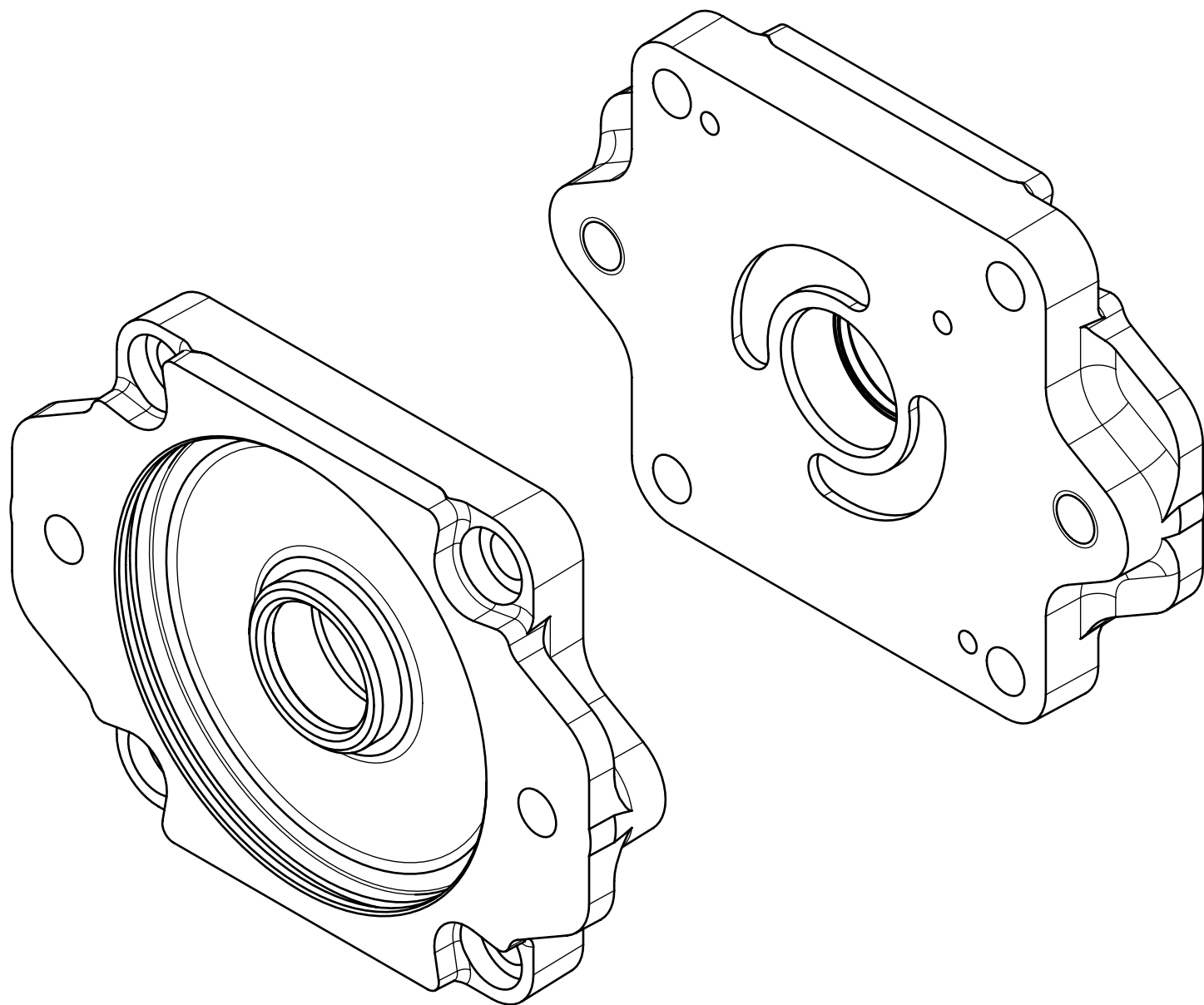
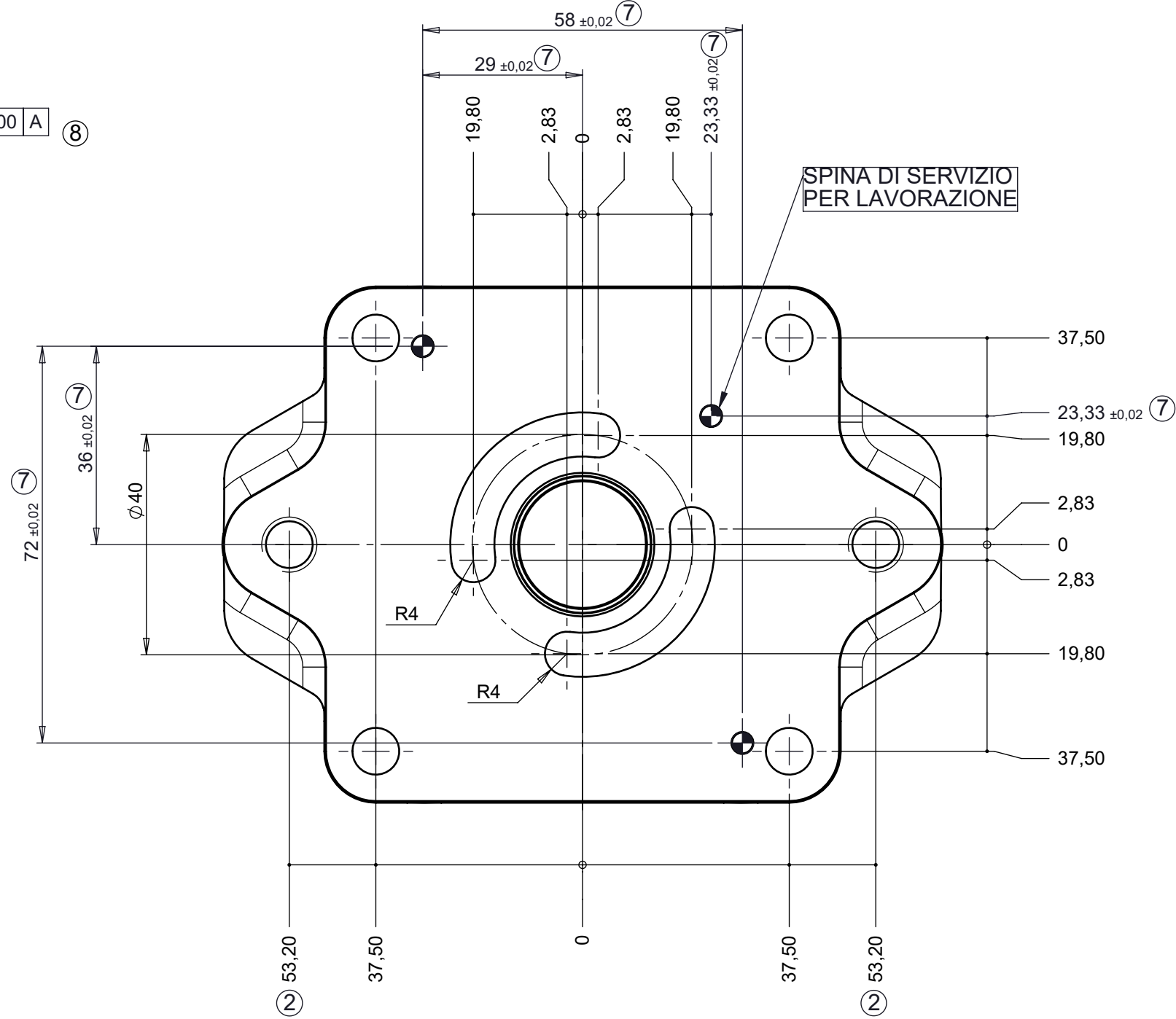
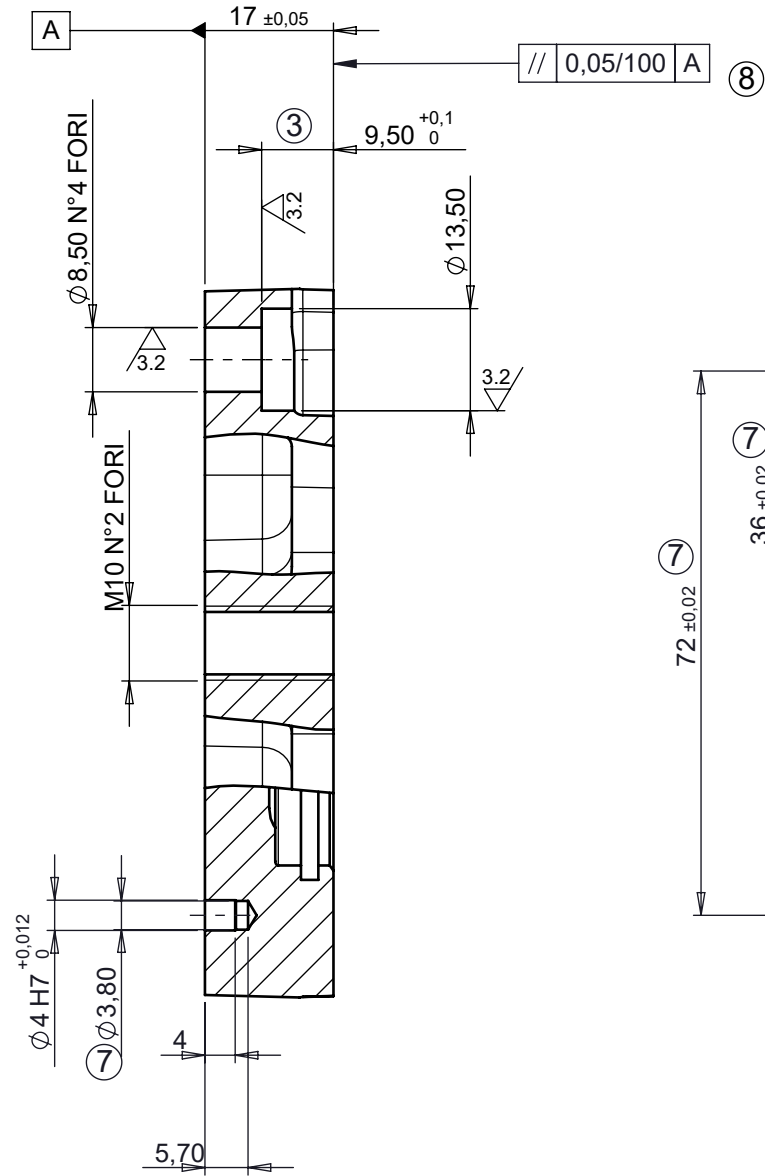
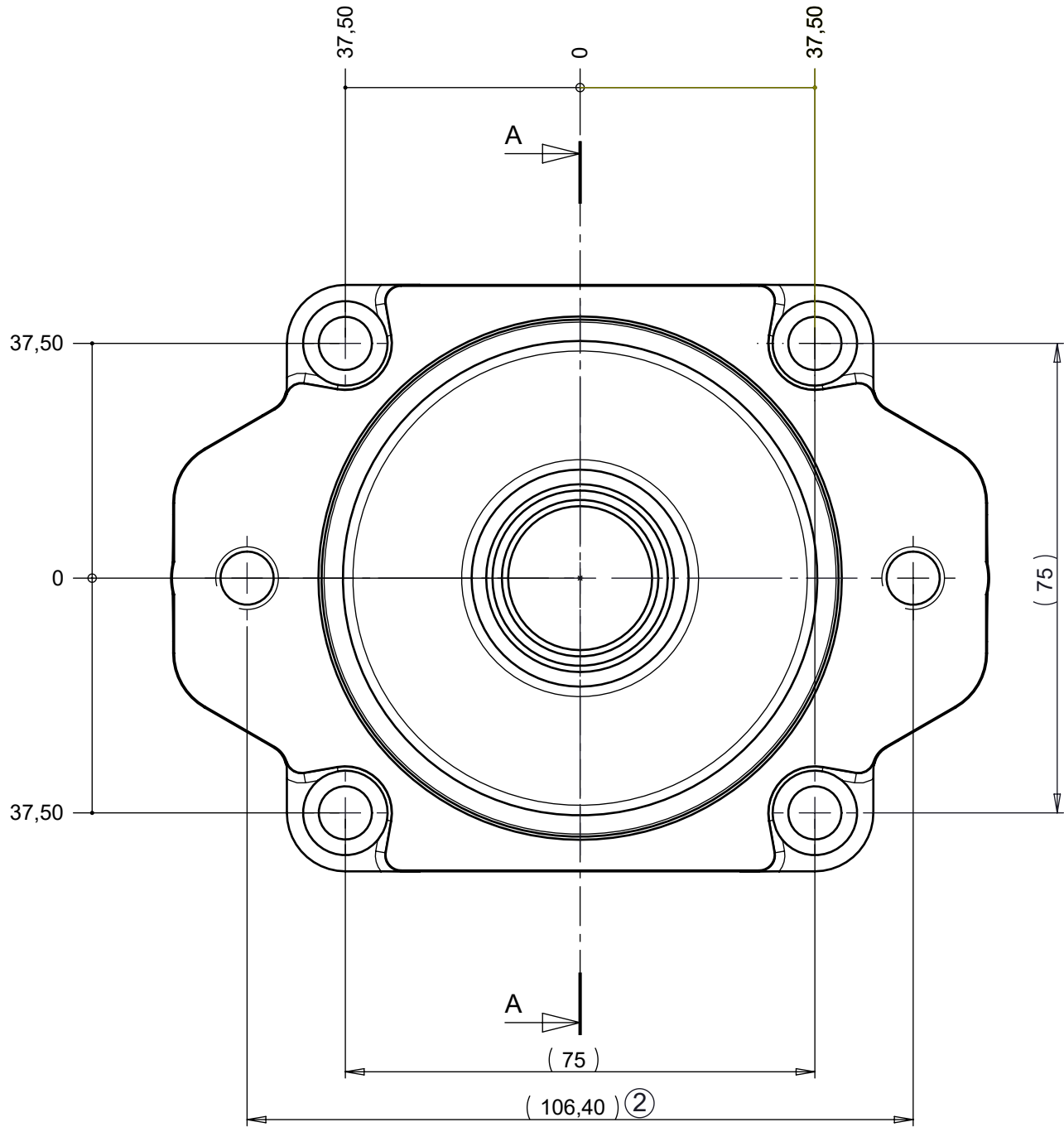




SEZIONE A-A

8	Modificata tolleranza di orientamento e di forma, modificata tolleranza generale (da f a m)/Modified orientation and form tolerance, modified general tolerance (from f to m).	28/01/2025	C.Disciglio
7	aumentata toll.posizione spine e aumentato diametro preforo;aumentata planarità;modificate quote di smusso	03/05/2021	Laghetti
6	QUOTA 7.7, ERA 7.5	12/11/2020	ALBERGHINI
5	AGGIUNTA CONCENTRICITA'	08/06/2020	ALBERGHINI
4	85.36, ERA 85.16 - 82.6, ERA 82.55H8	28/03/2018	ALBERGHINI
3	9.5 TOLLERATO, ERA 7.5.	19/06/2017	ALBERGHINI
2	AGGIORNATO INTERASSE SAE A	22/07/2016	ALBERGHINI
1	MODIFICATA SEDE ANELLO TENUTA	31/07/2015	C.ALBERGHINI
Rev.	Descrizione / Description	Data/Date	Disegnato/Drawn by
MATERIALE / MATERIAL		TRATT.TERMICO-SPESS EFFICACE DOPO T.T. / HEAT TREATMENT-EFFECTIVE DEPTH AFTER H.T.	RESISTENZA-DUREZZA / STRENGTH-HARDNESS
CODICE PRELIEVO / STARTING PART		TRATT. SUPERF.-SPESSORE / SURFACE TREATMENT-DEPTH	PRELIEVO ALTERNATIVO / ALTERNATIVE STARTING PART
HP132010028		STARTING PART DESCRIPTION	
DESCRIZIONE PRELIEVO		GREZZO COPERCHIO PRED TANDEM NO ASOLE P0	
DESCRIZIONE		DIMENSIONE-TIPO-NOTE	
COPERCHIO POMPA AL.PRED. TANDEM 5CC 8CC		SIZE-TYPE-NOTES	
DESCRIZIONE		ORIGINE / ORIGIN	
SUPERFICIE LAVORAZIONI SURFACES AND OPERATIONS		RIFERIMENTO STUDIO / DESIGN REFERENCE	
TOLLERANZE GENERALI LAVORAZIONI DI UTENSILE TOLERANCES-WHEN NOT SPECIFIED-MACHINING		SMUSSI NON QUOTATI CHAMFERS NOT SPECIFIED	
DOC.DI RIFERIMENTO REFERENCE DOCUMENT		RACCORDI NON QUOTATI RADIUS NOT SPECIFIED	
CLASSE TOLLERANZA TOLERANCE CLASS		MASSA / MASS	
m		0.77 kg	
DGUT01		DISEGNATO / DRAWN BY	
		Alberghini Claudio	
		DATA / DATE	
		06-03-2015	
		PAG.	
		1 / 1	
		CODICE / PART NUMBER	
		HP232010028	
		REV.	
		8	

SOSTITUISCE SM420660003 REV.A