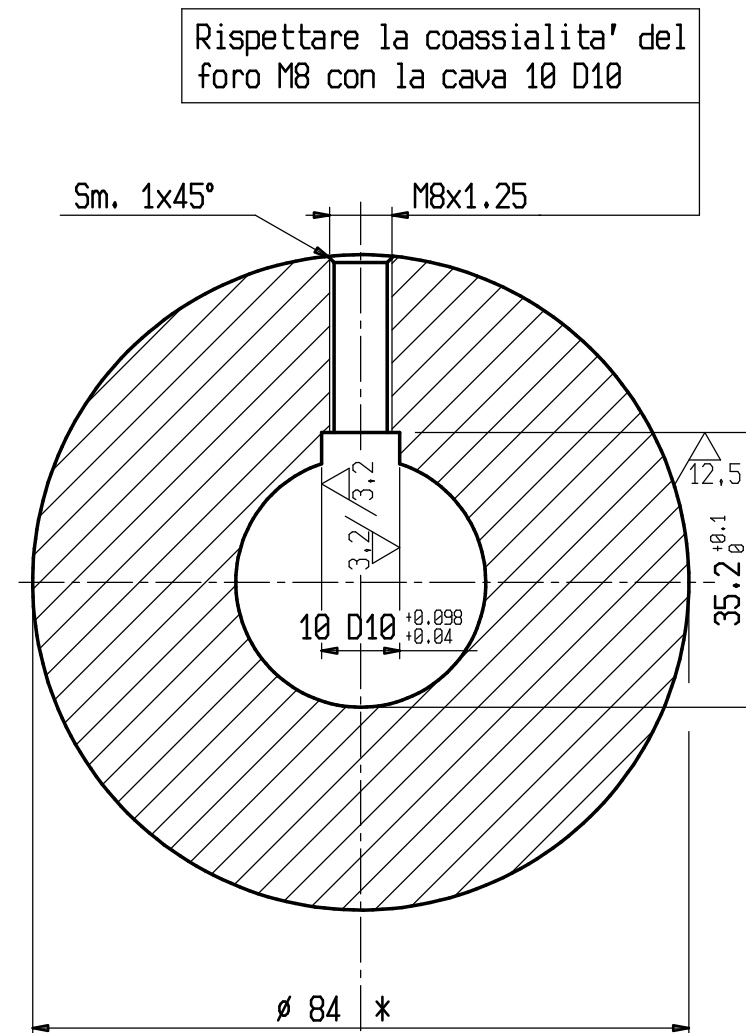
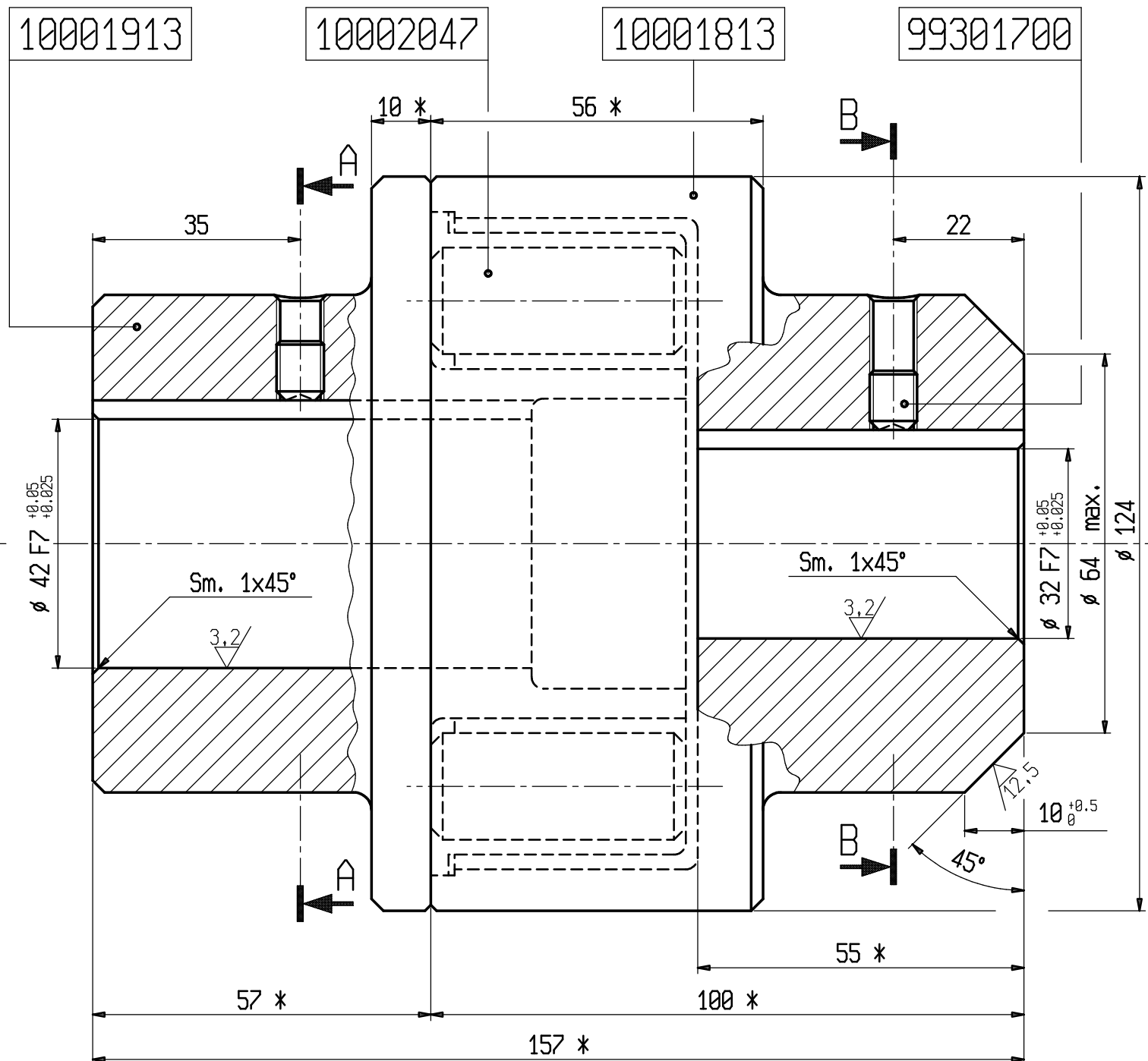


Technical drawing of a circular mechanical part. The part has an outer diameter of $\varnothing 84$ mm. A central hole has a diameter of $12\ D9$ with tolerances $+0.093$ and $+0.05$. A vertical slot is cut into the part, with a width of 12.5 mm and a depth of 3.2 mm. The slot is labeled with $M8 \times 1.25$ and $Sm. 1 \times 45^\circ$. The part is shown with a hatched pattern indicating a cross-section.

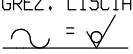
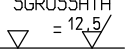
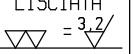
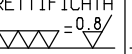
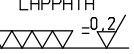
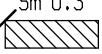


* : Quote relative al giunto commerciale G125

N.B.: Ricavare dal commerciale G125



 LAVORAZIONE GENERALE

									
2	11/09/02	Pos. foro M8 da 22 a 35 e aggiorn.te quote del G125				FRATINI			
1	11/09/02	Rifatto dis. con sistema CAD				FRATINI			
IND.	DATA	OGGETTO MODIFICA				FIRMA		MT N°	
QUOTE DETERMINANTI 		 GREZ. LISCIA	 SGROSSATA = 12,5/	 LISCIA = 3,2/	 RETTIFICATA = 0,8/	 LAPPATA = 0,2/	 Sm 0,3	DISEG.: FRATINI	
P.GREZZO: Ø g		TOLLERANZE DI LAVORAZIONE PER DIAMETRI E LUNGHEZZE				DERIVAZ.: 107009010		SCALA	
P.FINITO: Ø g		DA 0 a 18 ± 0.1	DA 18 a 80 ± 0.15	OLTRE 80 ± 0.25		STAMPO:		1:1	FTECN: ARSI
MATERIALE:						R: Kg/mm²		TRASMESSO IL:	
STATO: ASSIEME						MAT. PRIMA:		SOSTITUISCE	SOSTITUITO DA
TRATTAM.:						DUREZZA:		OMONIMO	
FAMIGLIA		DENOMINAZIONE						DIS. COD.	
VACOM		GIUNTO ELASTICO MOTOR.CV 10-15 SERIE 48						10700901	