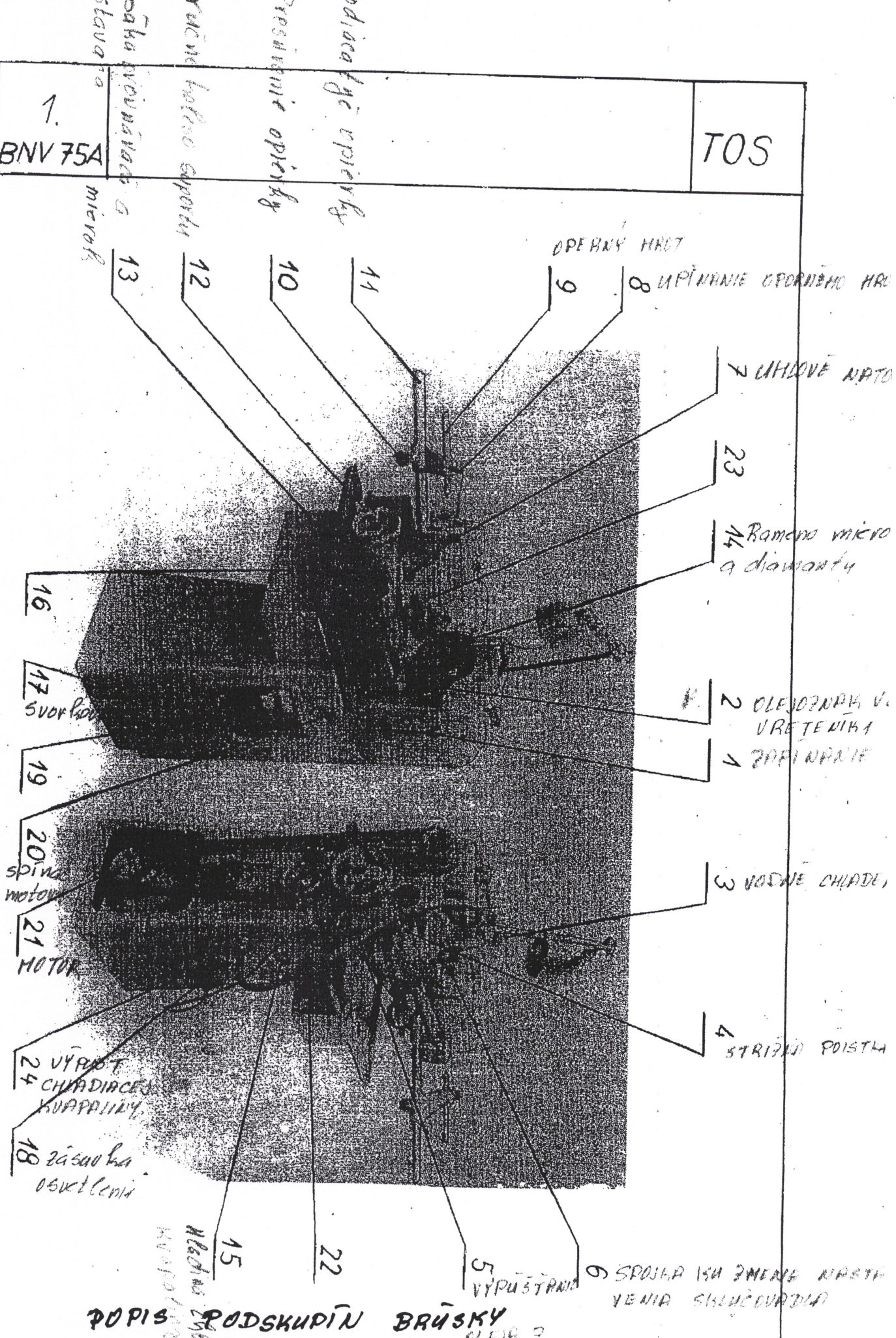
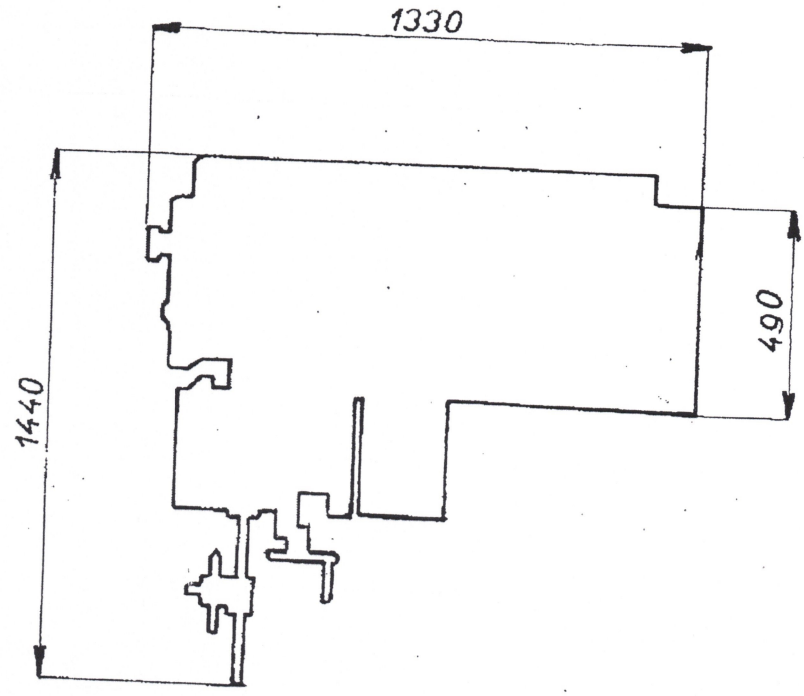
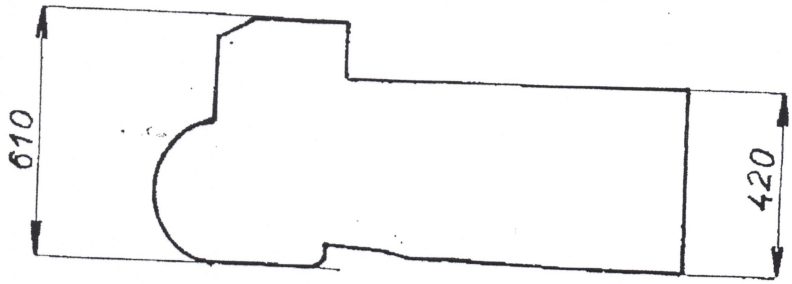
1. BNV 75A		TOS



POPIS PODSKUPÍN BRÚSKY

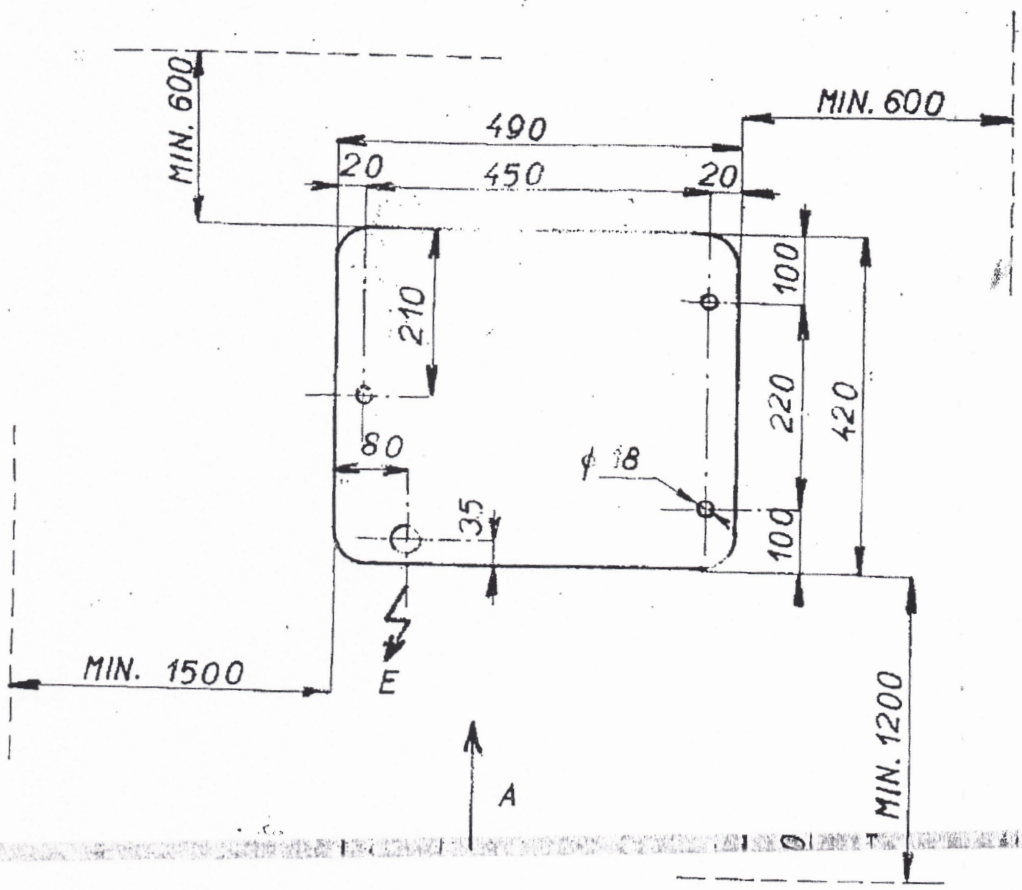
2. BIIV 75 A		TOS



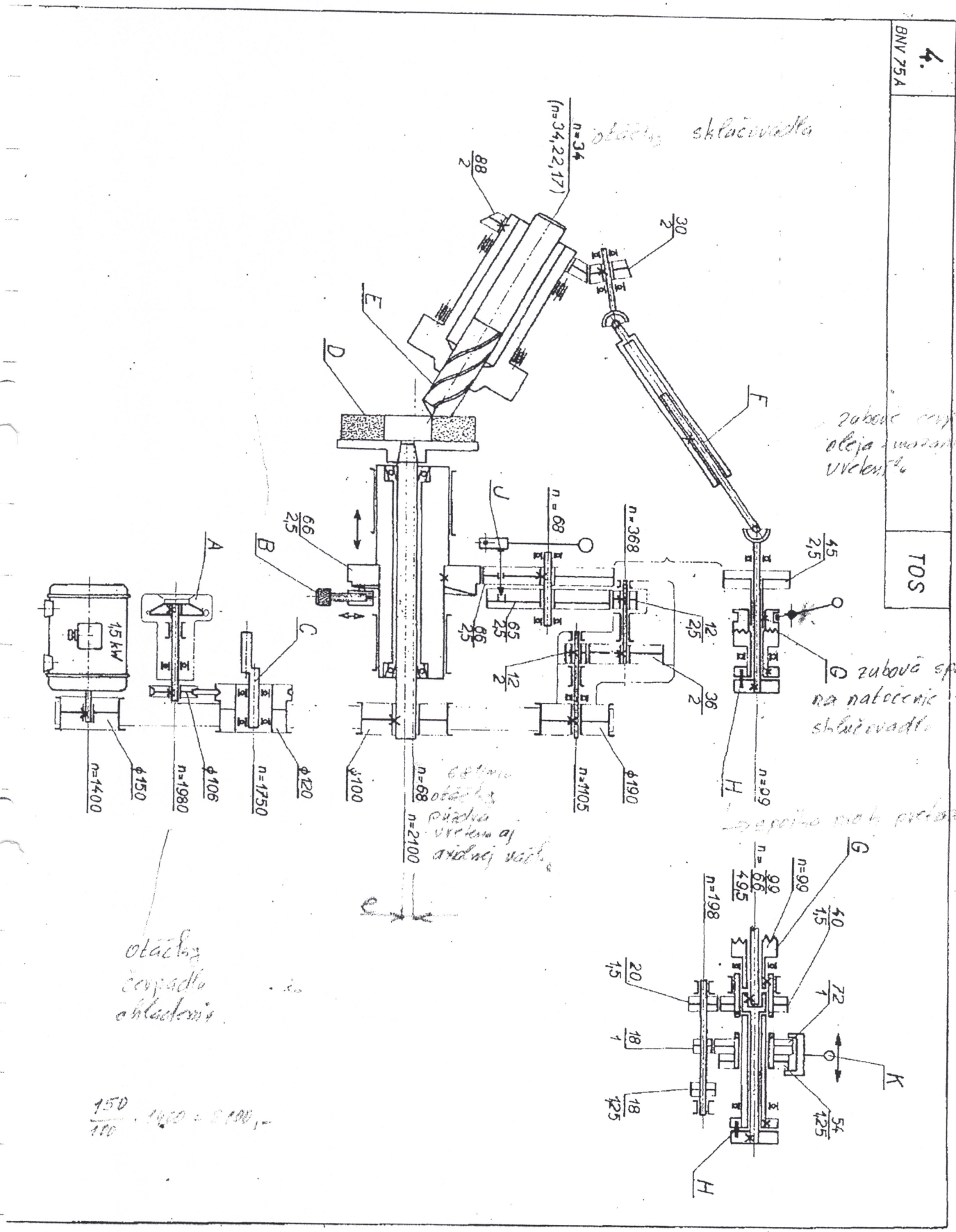


VONKAJŠIE ROZMERY BRÚSKY

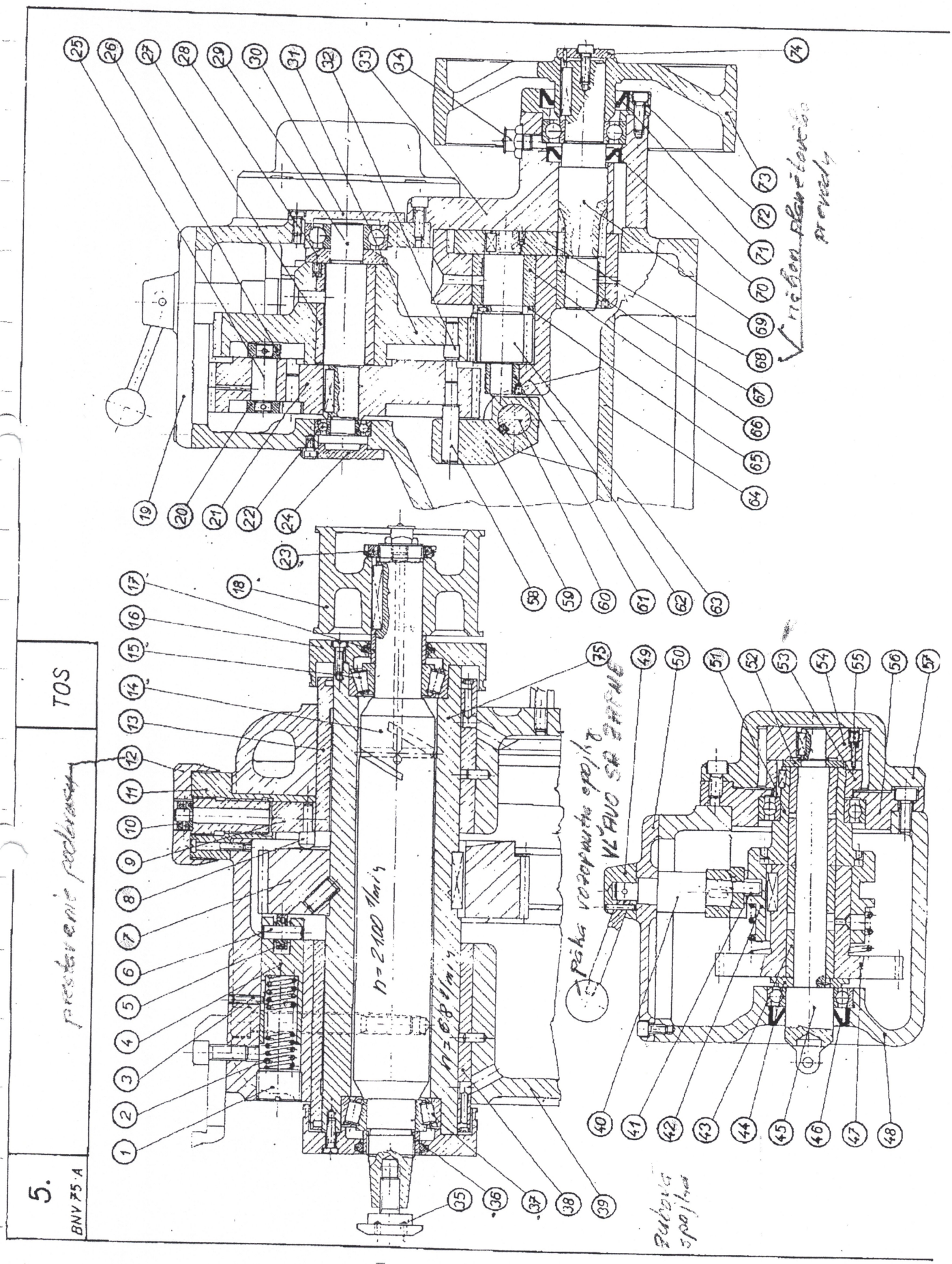
3. BNV 75 A		TOS



ZÁKLADOVÝ PLÁN BRŮSKY

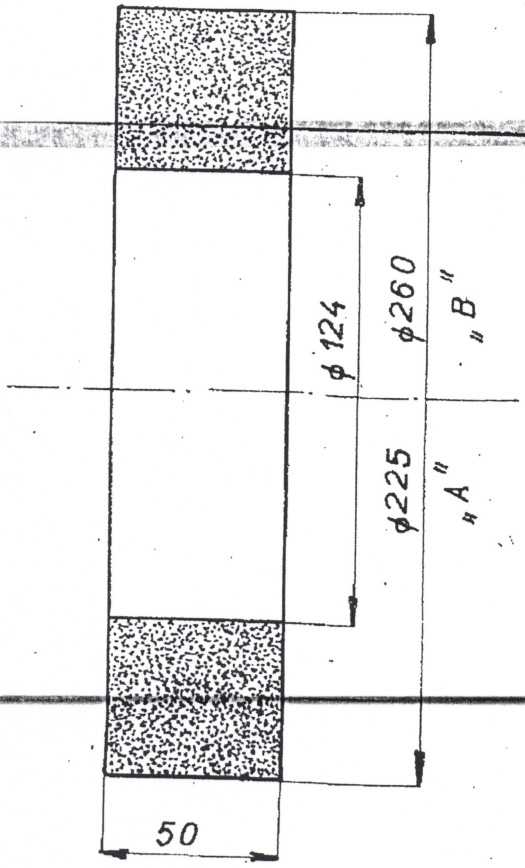


KINEMATICKÁ SCHÉMA



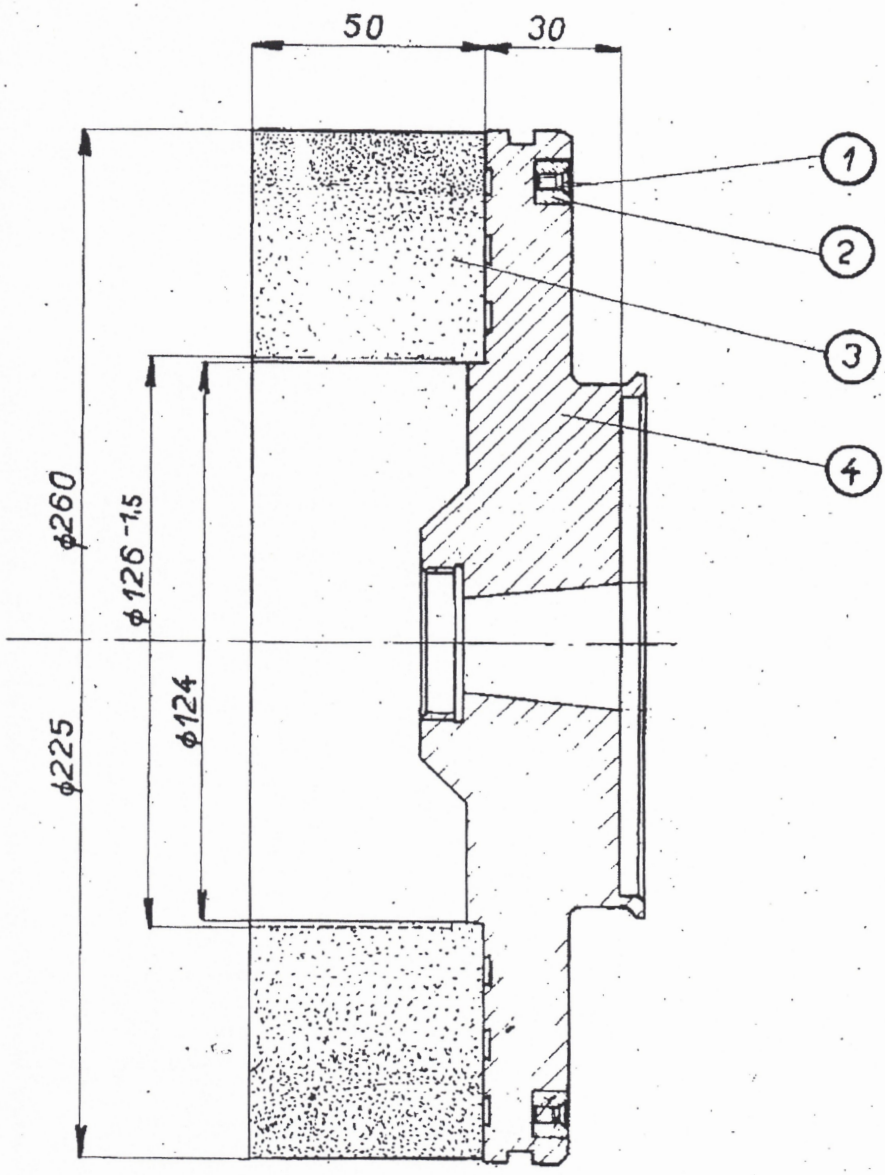
REZ VRETENÍKOM - str. 23

6. BNV 75A		TOS

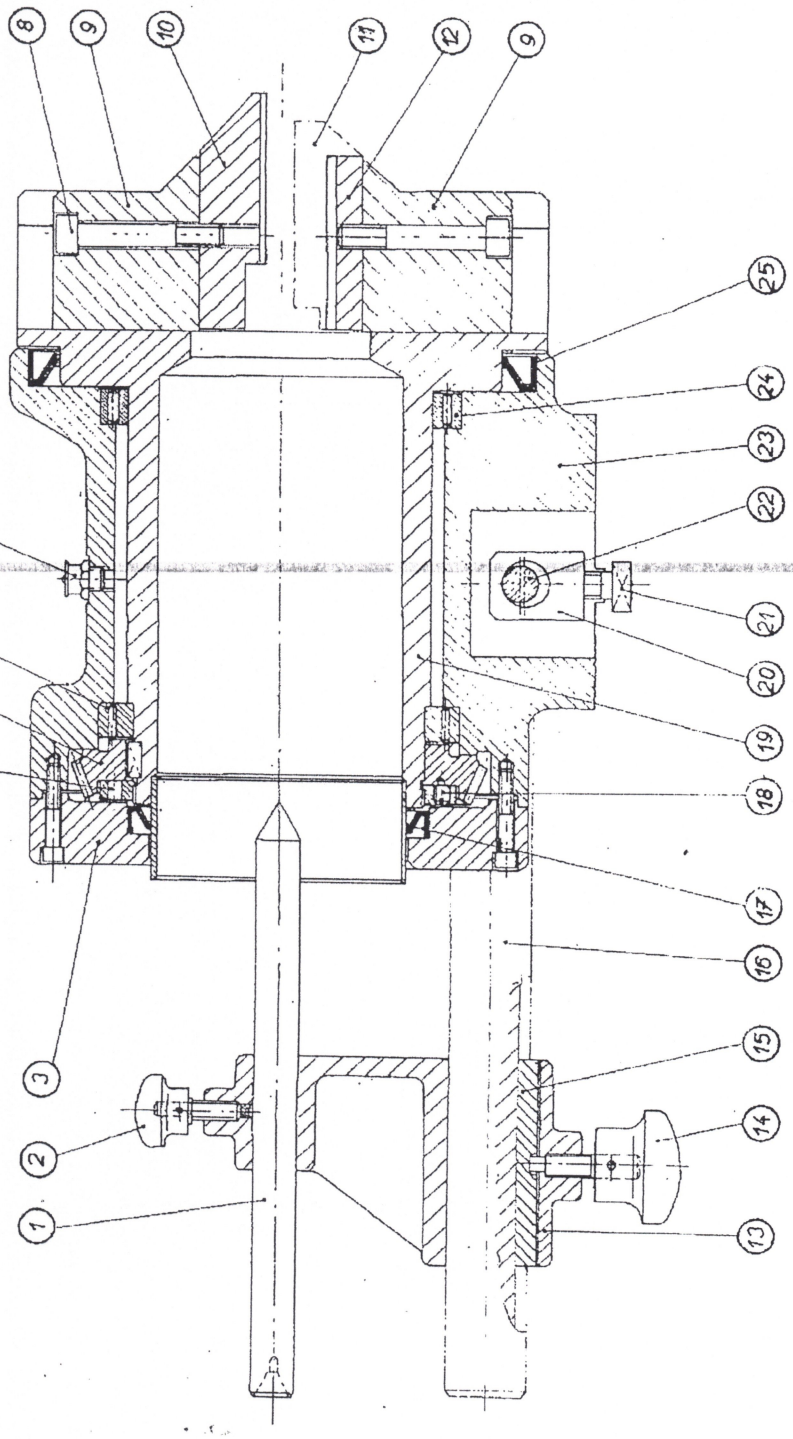


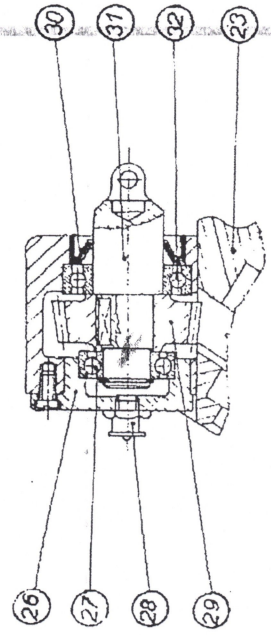
BRÚSNE KOTÚČE

7. BNV 75 A		TOS



PRÍRUBA BRÚSNEHO KOTÚČA





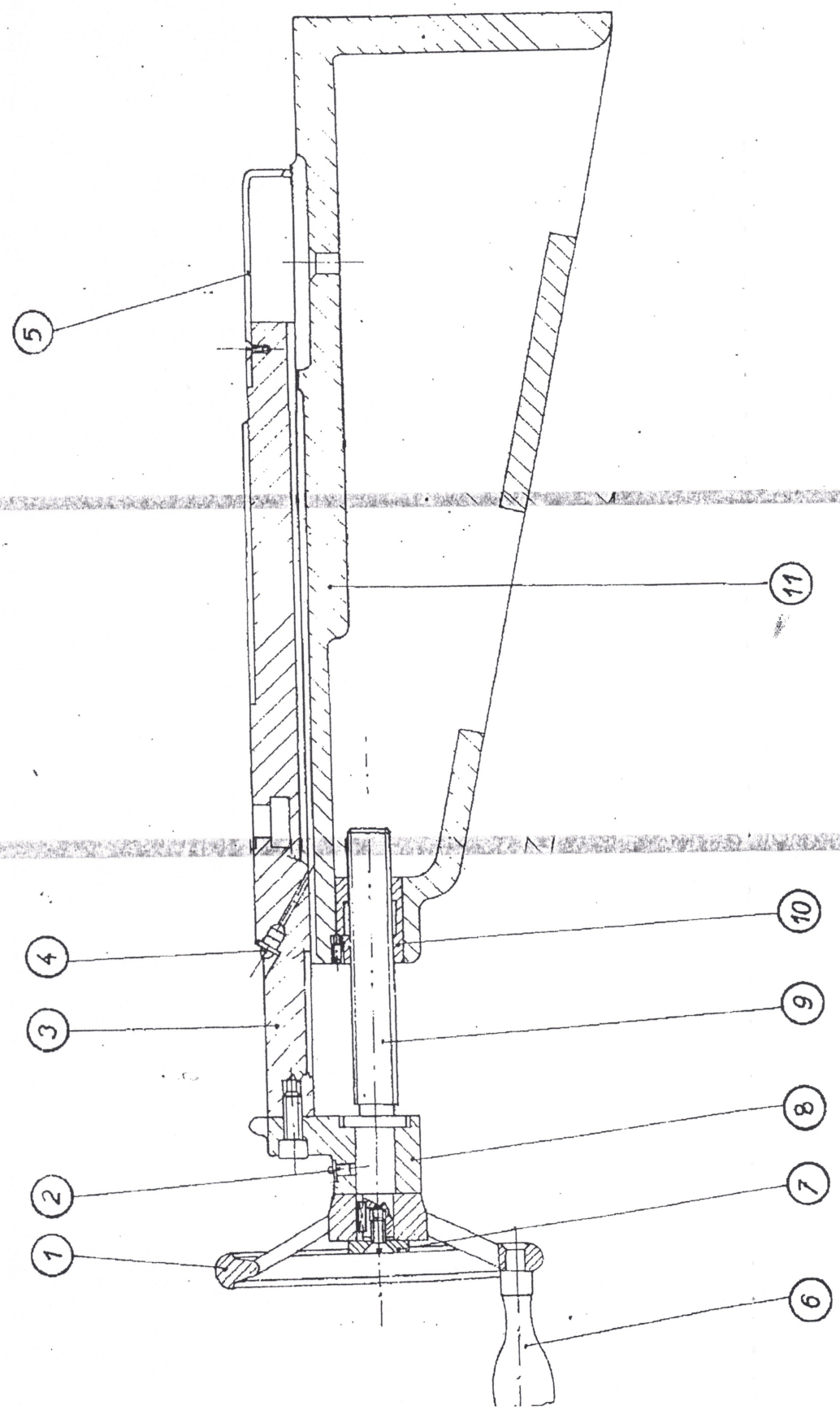
TOS

8.

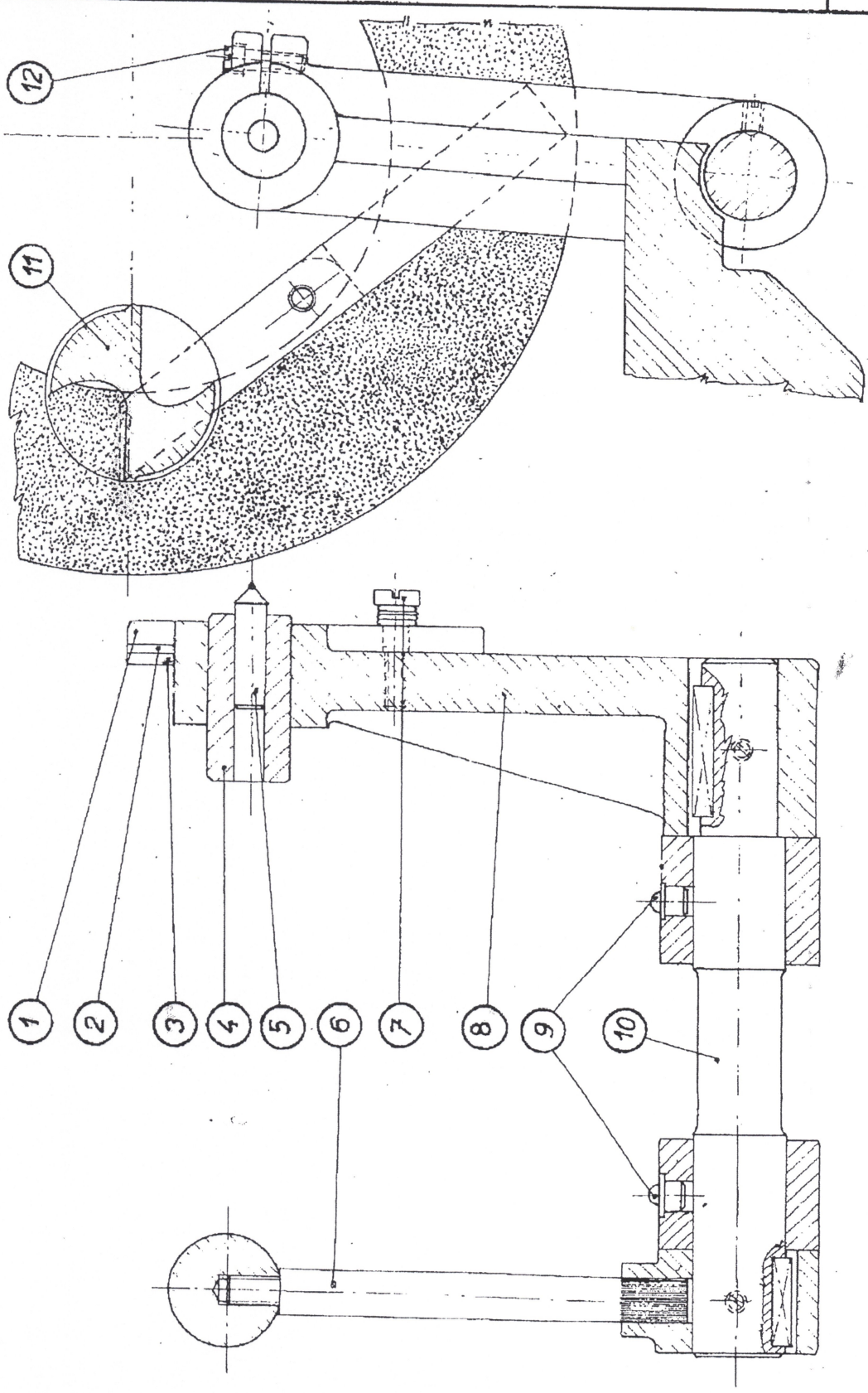
BNV 75 A

REZ SKLUČOVAČOM

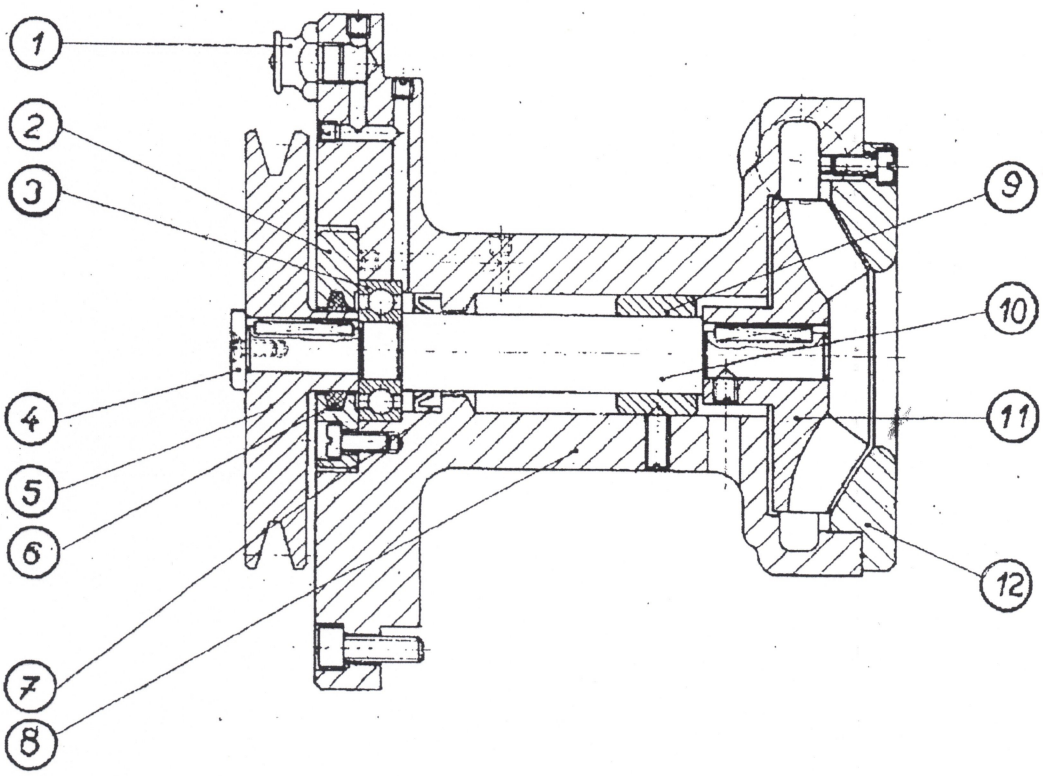
9. BNV 75 A		TOS



REZ SUPORTOM

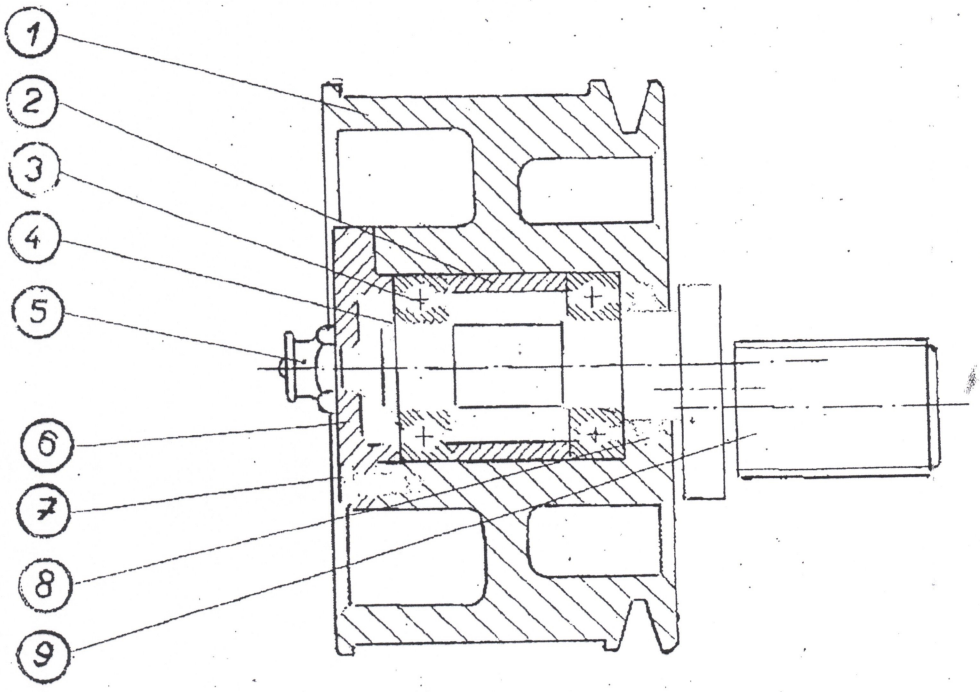


USTAVOVANIE VRTÁKY – OROVNÁVAČ KOTÚČA



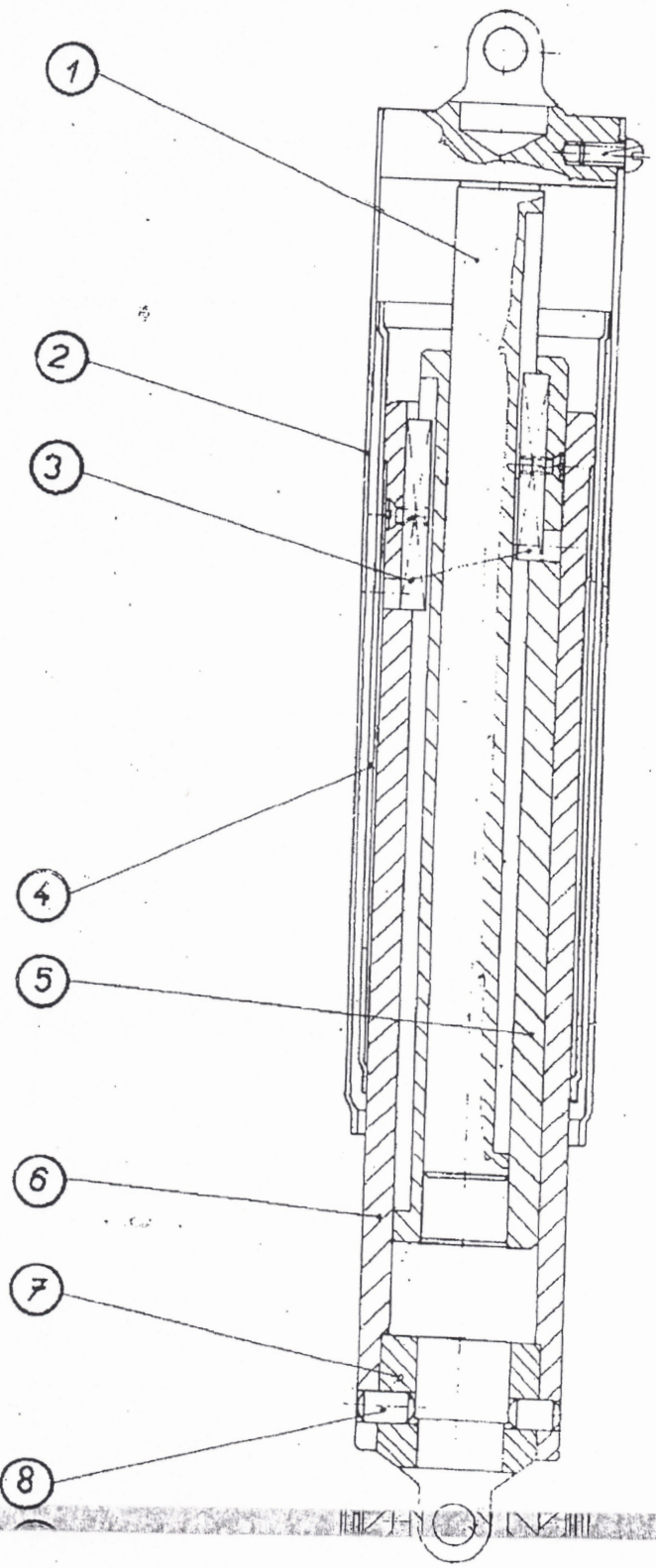
CHLADENIE

12. BNV 75 A		TOS

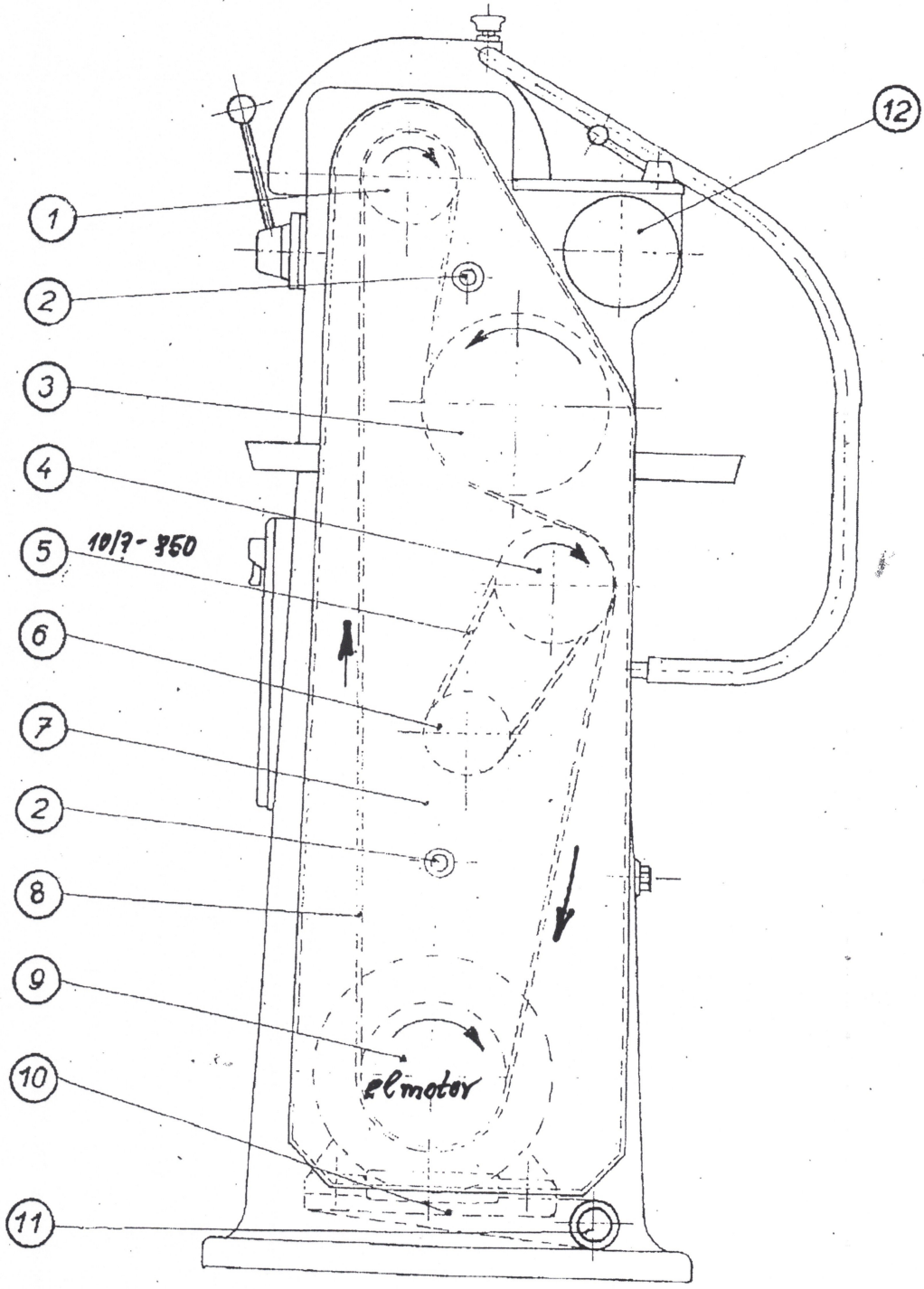


NAPÍNACIA REMENICA

13. BNV 75 A		TOS

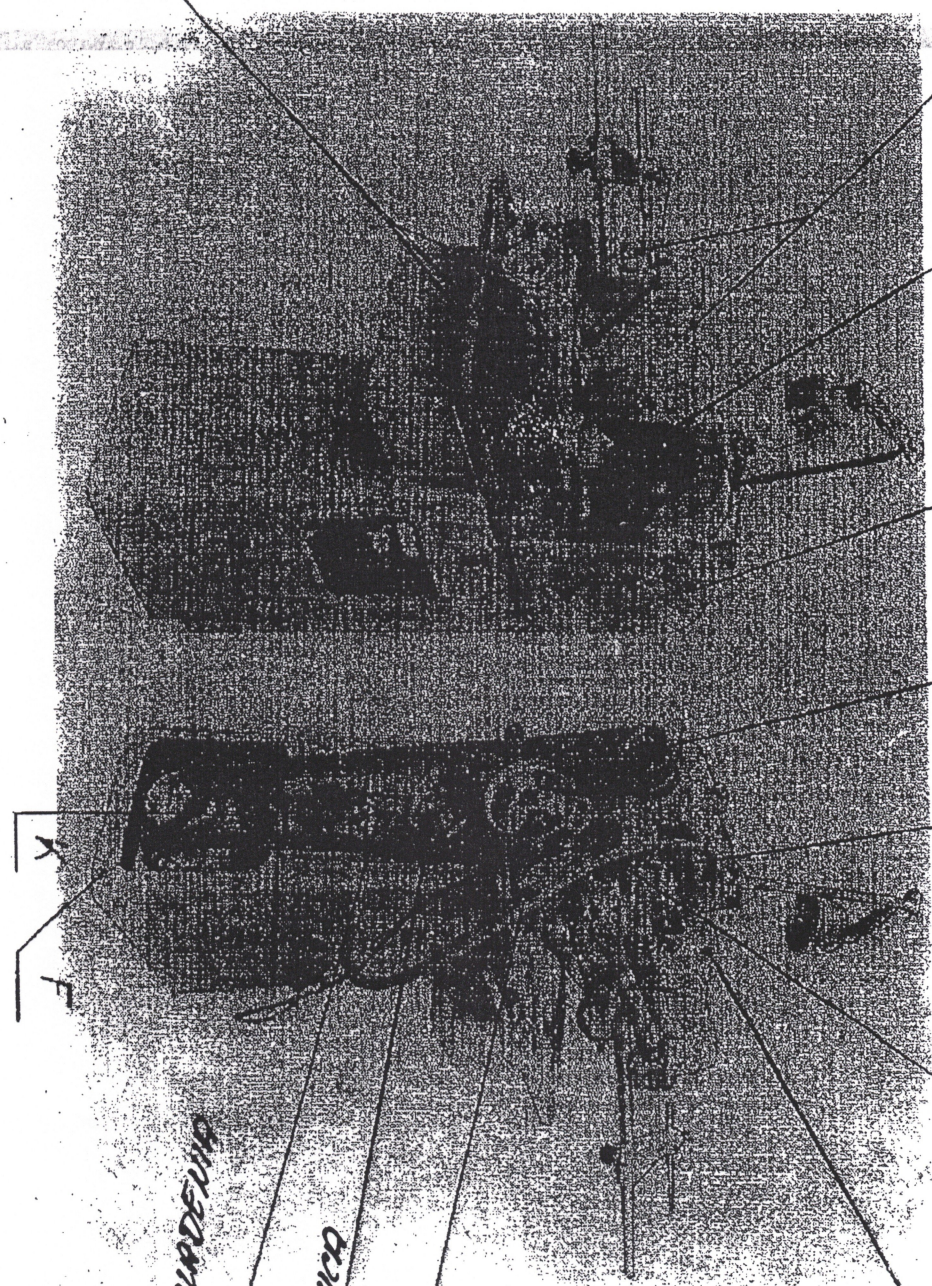


TELESKOPICKÝ HŘÍDEL



NAPÍNANIE REMEŇA

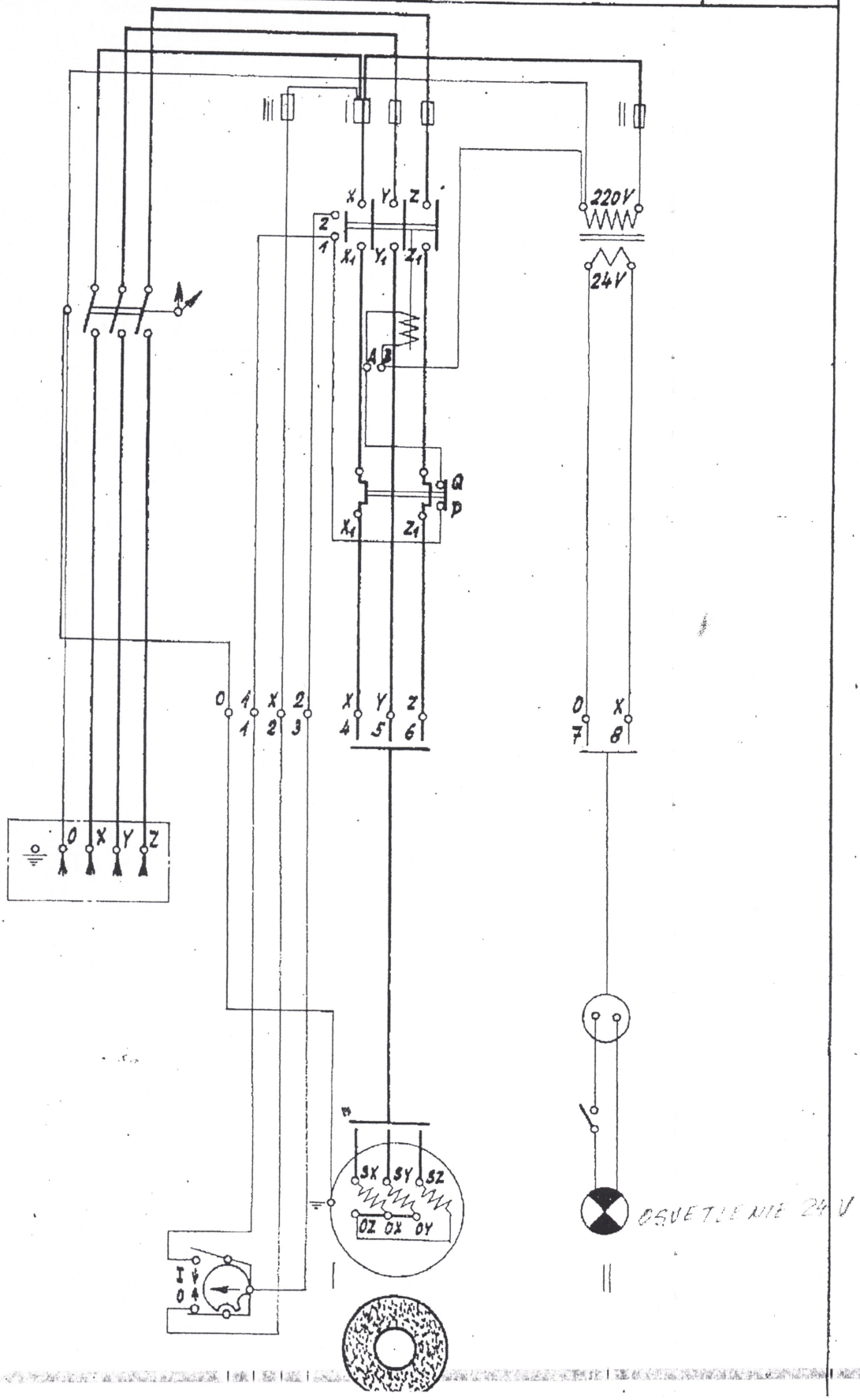
15. BNV 75A		TOS



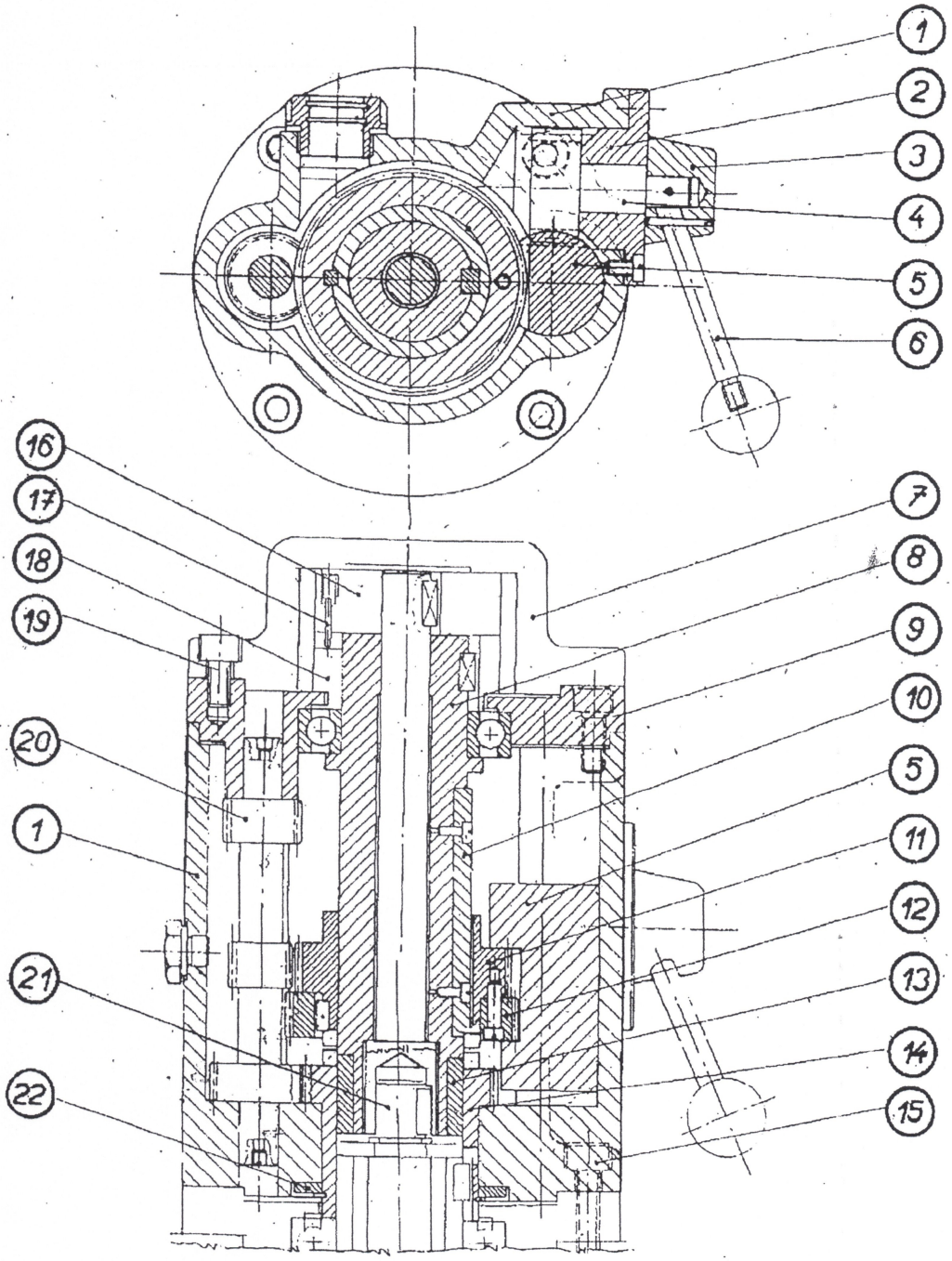
16.

BNV 75A

TOS

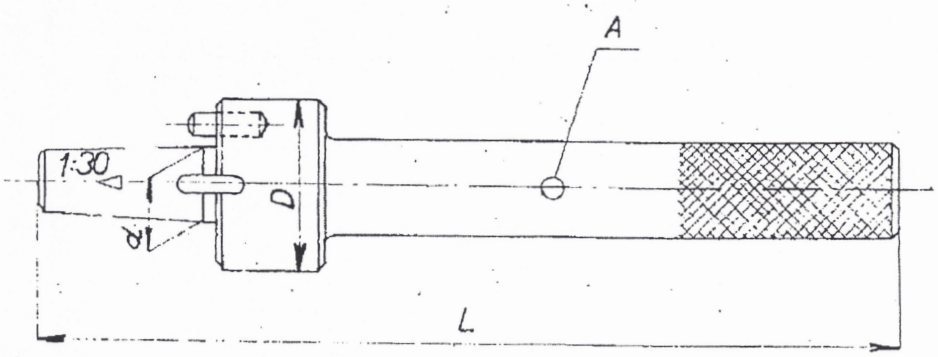


ELEKTROSCHÉMA



PREVODOVÁ SKRIŇA NA 3 a 4 BRITÉ NÁSTROJE

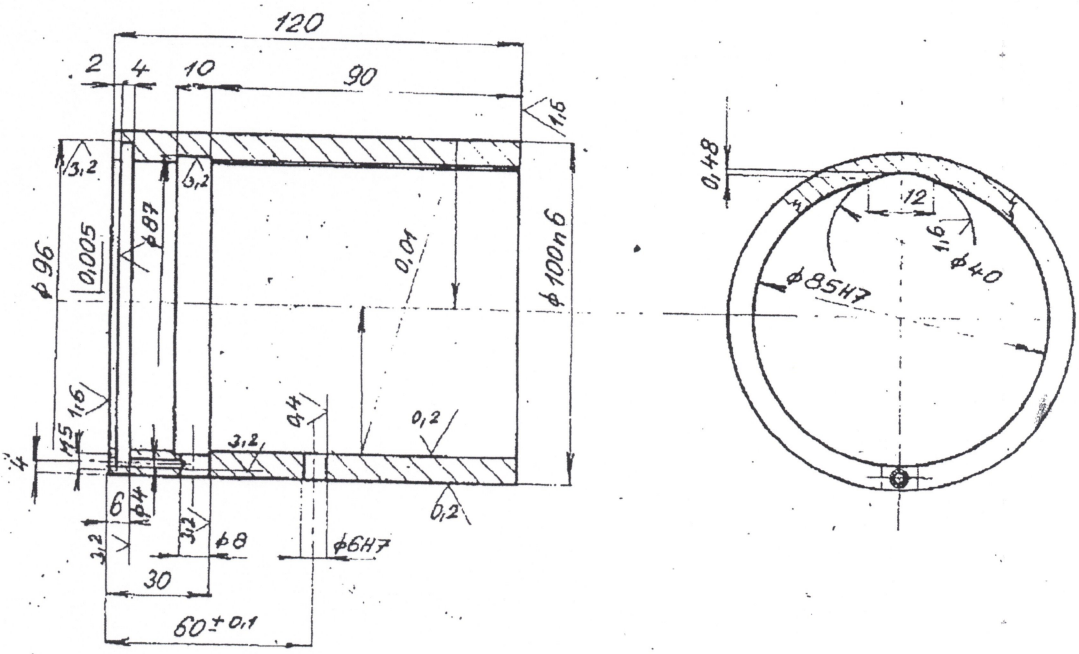
18. BNV 75 A		TOS



A	d	D	L	ČSN 22 1414
13	13	30	395	ϕ 23,75 - 27,75
16	16	38	390	ϕ 28,75 - 35,7
19	19	45	385	ϕ 37,7 - 41,7
22	22	58	385	ϕ 43,7 - 55,65
27	27	72	380	ϕ 57,65 - 69,65
32	32	76	375	ϕ 71,65 - 74,65

DRŽIAKY NÁSTRČKOVÝCH VÝHRUBNÍKOV

19. BNV 75A		TOS

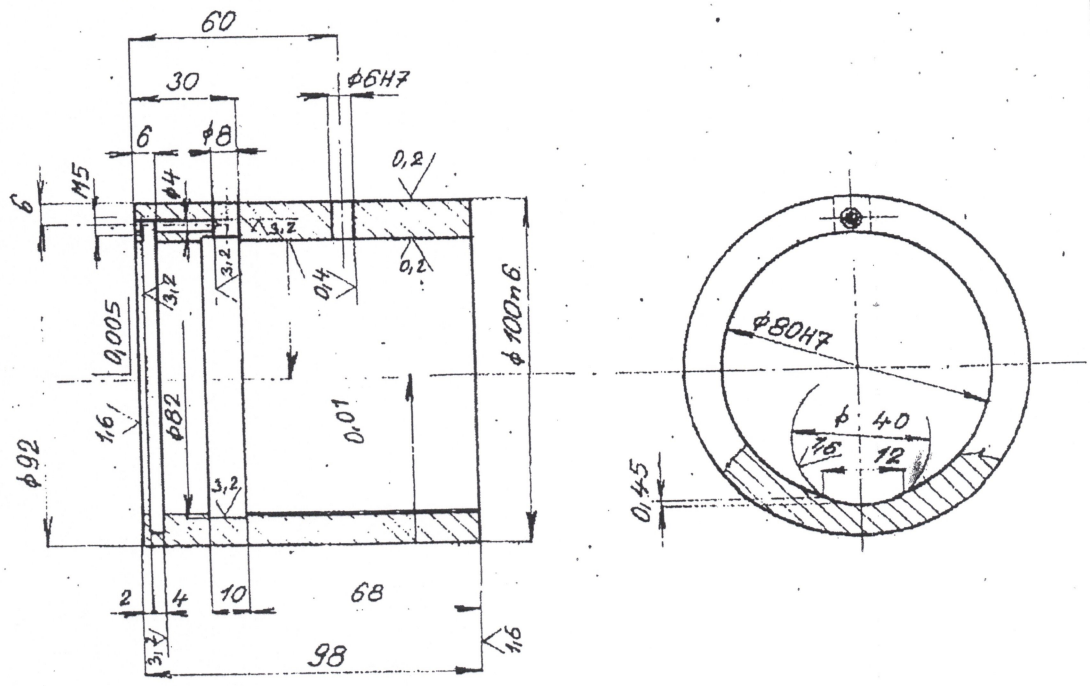


MATERIÁL: 42 3018

0,2 / 0,4 / 1,6 / 3,2

PREDNÁ PÄNVIČKA VRETENÍKA

20. BNV 75 A		TOS

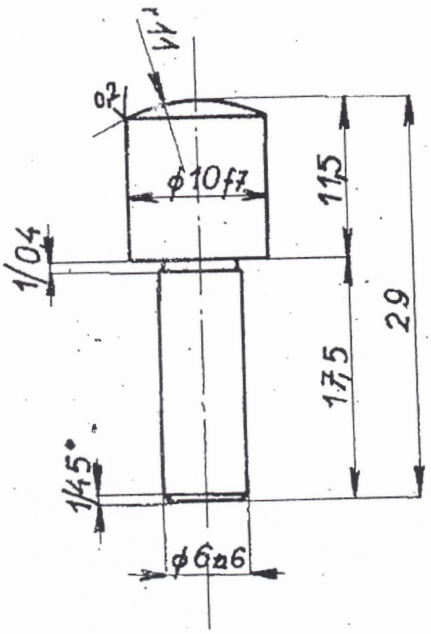


MATERIÁL: 42 3018

0,2 / 0,4 / 1,6 / 3,2

ZADNÍ PÁNVIČKA VRETENÍKA

21. BNV 75 A		TOS



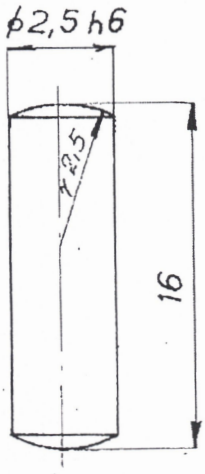
MATERIAL: 14 100.3

KALIT 60 ÷ 62 HRc

0,4 [0,2]

OPORNÝ ČAP VAČKY

22. BNV 75 A		TOS



STRIŽNÝ KOLÍK VRETENÍKA

MATERIÁL: 11 600.0

0,8