

```

10 REM unos kodova rutine
20 FOR I= 46754 TO 46842:READ B: PRINT I,B: POKE I,B:NEXT I
30 DATA 203,191,7,7,7,111,38,183,229,62,27,205,43,189,62,75
40 DATA 205,43,189,175,205,43,189,62,5,205,43,189,6,5,225,126
50 DATA 44,229,197,205,43,189,193,16,245,225,62,15,205,43,189,24
60 DATA 37,1,50,0,205,27,8,48,7,16,249,13,32,246,183,201
70 DATA 197,203,127,32,187,1,239,0,230,127,237,121,246,128,243
80 DATA 237,121,230,127,251,237,121,193,55,201
90 REM Definicija izgleda YU slova C c G g B b S s Z z
100 FOR I=0 TO 9:READ ADR:FOR J=0 TO 4:READ B:POKE ADR,B:ADR=ADR+1
110 NEXT J,I
120 DATA 46848,56,69,70,69,36,46856,48,74,76,74,72
130 DATA 46864,56,68,70,69,36,46872,48,72,76,74,72
140 DATA 46896,72,85,86,85,36,46904,72,85,86,85,36
150 DATA 46880,8,127,73,65,62,46888,48,72,74,127,2
160 DATA 46912,68,101,86,77,68,46920,72,106,124,90,72
170 SAVE "TASYU .bin",b,46754,350

```

10	*D+		
20	ORG	46754	
30	YUSLOV:	RES 7,A	{oduzmi od YU koda 128
40	RLCA		
50	RLCA		
60	RLCA		{pomozi ga sa B
70	LD	L,A	{u L niži bajt adrese def. znaka
80	LD	H,183	{u H viši bajt adrese def. znaka
90	PUSH	HL	
100	LD	A,27	{komanda za grafički rad printera
110	CALL	#BD2B	{PRINT #B,CHR\$(27){chr\$(75){chr\$(0){chr\$(5)
120	LD	A,75	
130	CALL	#BD2B	{ROM rutina za slanje koda printeru
140	XOR	A	
150	CALL	#BD2B	
160	LD	A,5	
170	CALL	#BD2B	
180	LD	B,5	
190	PET:	POP HL	{crtanje korisnički definiranog znaka
200	LD	A,(HL)	
210	INC	L	
220	PUSH	HL	
230	PUSH	BC	
240	CALL	#BD2B	
250	POP	BC	
260		DJNZ PET	
270		POP HL	
280		LD A,15	{povratak u pisanje teksta
290		CALL #BD2D	{PRINT #B,CHR\$(15)
300		JR IZLAZ	
310	ULAZ:	LD BC,#32	
320	CEKAJ:	CALL #0B1B	{čekanje printera
330		JR NC,SALJI	
340		DJNZ CEKAJ	
350		DEC C	
360		JR NZ,CEKAJ	
370		OR A	
380		RET	
390	SALJI:	PUSH BC	
400		BIT 7,A	{da li je korisnički def. znak (YU)
410		JR NZ,YUSLOV	{ako jest, nacrtaj ga
420		LD BC,#EF	{PRINT #B,(A)
430		AND #7F	
440		OUT (C),A	
450		OR #80	
460		DI	
470		OUT (C),A	
480		AND #7F	
490		EI	
500		OUT (C),A	
510	IZLAZ:	POP BC	
520		SCF	{potvrda da je znak poslan
530		RET	