\mathbb{P}_{n}	Date:
Program 4.	
9	Tellar Now
· MODEL SMALL	TO DUN
DISPLAY MACRO MSCT	
CEA DX, MSG	TOMP SMC
MOV AH, O9	
INIT 21H	To von: Txan
ENDM	08 M VOM
· DATA	A TO GAA
MSGI DB ODH OAH "EN	ITER AString :: 5"
MSG2 DB ODY OAY, "11	UPUT STRING IS
	PALINDROME. S
MSG13 DB ODH, OAH, 'D	NPUT STRING ISNOTA
19, [10]	PALINDROME STRING. 5"
STR DB 10H DUP(0)	INC CT
REVSTR DB 10H DUP(
LEN DWO	C 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
·CODE	MOV CX ITN
MOV AX, @DATA	
mov Ds, Ax	
Dic Di Ou	N ALBON C N CO
PISPLAY MSGI	
BACI: MOVAH DIH	
BACI: MOVAH, DIH	TOOK SACKS
	DEPLAY BSG
	TOOL COCT
	MOTPHU DISPLA
	HA VOID TRAIT

		Page No.:	VOUVA
		Date:	Cook
MOV STR[SI], AL			
INC ST	JJ AM	1 307 000	
INC LEN MORM	MACRE	VAJORN	
UMP BACKI	D 33		
V AR CAH.			
MEXT: MOV SI, OOH			
MOV DI, OOH		ENDON	
ADD DI LEN		ATAT .	
DEC DES MAS	MAD BO	h intern	
mor ex, len	MOD 80	* CHemi	
THUNDRUME P.		***	
BACK2: MOV AL, STR[SI	Jeanna	Eman	
MOV REUSTR[DP], AL		West and manager	
INC SI			
DEC DE CONQUE NO			
LOOP BACK 2	8000	(13)	
$\Theta(\Lambda) = 0 \times 170$		3000	
MOV SÍ, DOH	0018 V	E PASSAGRAMA AND ESTABLISHED	
MOV DI, OOH	va et		
CLD		VOLU	
BACK 3: MOV BL, STR [317000	DISPIAN	
CMP BL, REVSTR [DI]			1
JNZ NOT PALL 410			
LOOP BACK3	MIS		
DISPLAY MSG72			
JMP LAST	HAIN JA	Smo	
NOT PALT: DISPLAY MSG3			
LAST : MOV AN , 4 CH			
INT 21H			
END.	THE ARE		0