	COMPARE STRINGS
· MODEL SMALL	MAZEN MATERIA
DISPLAY MACRO MSG	JO, JA VAM
LEA DX, MSG	210-111 1143
MOV AH, 094	×2.90
2NT 214	4.9 7.11
ENDM	19.10 9000
	ITAT TAT
• DATA ATAC	11.272 132220 D. Vara
MSG1 DB DON, DAH, "ENTER F	
MSG2 DB ODY, OAM, "ENTER S	
MSG3 DB ODY, OAH, "LENGTH	OF FIRST STRING: 1"
	OF SELOND ISTRING : 5"
	NGS ARE EQUAL \$
) (111)	TAY HAIL
STRING 1 DB SON DUP(?)	T2 SWP
STRING2 DB 80H DUP (?)	20 DAP
SININIE DO I	33 187
CODE	AB) LWI,
START: MOV AX, @DATA	ENSIM KA19210
mov DC, AX	JACAT PLAT
DISPLAY MSGI	
	1 949W 1089 110-W31
	MA AHA AON
	NOO 14 90/4
DISPLAY MS42	
	12indes XA 10A
CALL READ STR	
	HA JO VA(V)
	(NOV BH, 624)
	ILIC FIRE
MOV AL, BL	Her. Ja Vois
CALL LED _ DIS	
	NIS THE

	Property of the second	Date Page
2010	1° 3 167 1040 3	MODEL TOTAL
	DISPLAY MSGY	1211 09:91 PAIN
- 	MOV AL,CL	100 NO ATT
	CAU LEN-DU	BEC. HA VOIVE
-17	POP CX	1616, 71A7
1	POP BX	[7] 2
	CMP CL, BL	
1	INE FAIL	/11/
	MOV SI, OFFSET STRINGS	10 1000 HOS AC N
	MOV DI, OFFSET STRING	PMI WAS HOS ACL N
	CLD 1: 120112 010312 81	NATURAL NATION OF
1	# 1 : PM 12 129 7 30 HT 3	WILL HAR HAS AG E
1	CHK: MOVE ALT, [ST] 10 HTM	AST THIS THAT OF T
		", HAO , 1400 AO 2
	INE FAIL	
		STUNNI DE SON OUP (7)
		CLEIMAN DB 30H DUP (7°
	DEL CL	
	INZ CHK	3(
		ATACO, XA VAM : TA
	JMP FINAL	XA 20 VOM
		LAZM VAJ9210
	LEN-DIS PROC NEAR TIME	MON 31, OFFIET STR
	xOR AH, AH	STIGHTA JUAN
	ADD AL, GOY	10 18 VOM
	AAM	SNEM VAJETO
	ADD AX, 3030H NOW	T2 132470 12 VON
	MOV BY, AL	STI DASS JIAS
	MOV DL, AM	PVOL BX
	MOV AH, DAH	
	INT 214	X) - NIVI
Ŷ.	MOV DL, BY	THE TALL
	MOV AH, DAH	18 H VOM
	INT 214	2N1 - OUL 4140

