

en en selve september de public	and the constant is executed, memory locations		
and the second second	the ter the programme filled with com,		
er a reconstitut in Lon	After the program is executed, memory locations xx 904 and xx9FH are filled with 00H, but some address contents changed later:		
STREET, SALVESTON OF STREET	but sove source		
	VYCO [DDH] XX94 YOH XX96 124 XX98 024		
	XX92 DOH XX99 GOH XX99 DOH XX99 DOH XX99 DOH		
	XX93 18/11		
	IN PORT 1 : A - DATA		
<u> </u>	20		
	TE/CY-1 OTHERS CY=U		
and place and the same territories and territories.	TO PETECT ITHE		
	TO SOR RETECT ITME		
	1. 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		
	SAT Y070H; Data in accumulator stored to 4070H		
	IMP ACCEPT; Gro to accept line (Data is accepted)		
	REJECT: JMPINVLD ; Data is sejected		
	1 2		
	all data bytes compare with the data in register &		
	what ist is 20. Data bytes 20 and 64 are accepted. The other data bytes are sejected because		
	accepted. The other data bytes are rejected because		
	of the data bytes 19 is smaller than 20 therefore CY is set I and others data a bytes low regative flag (S=1). Means to that only data bytes all and other than 30 and 64 are stoxed to in the memory storting at 2070H.		
	therefore CY is set I and other data & bytes has		
	nogative flag (S=1). Means to that only data bytes		
	20 and 64 are good is in the memory		
	gtorbing at 2070 H.		
j)	20,64		
Lie	19,8F, D8,F2		

pointer HOOOD, H VIACS 071 Ansi)a) 3 bid binary -> 12 bits to represent BCD 175 SP, STACK [STACK =) XXXXH7 L XI H,2000H I starting of input? XCH b LXI H, 3000H MUI . A, OAH MOV CA 100p: (all Powers PCRCO J N2 LOOP 1127 POWER: MUZ B, 64 H CALL, BIN TO BUN MUT B, OAH CALL BIN TO BED MOV M, A INX H RET BINTOBOD : MUJM, FFH INR M SUB B NEXT . INC NEXT ADO B コンメエ RE?

29	(255), ! 200H -	UI905071 Date Page S 300 2 H
	(155) 10:2001 H	-> P(D - 1 30003 H
		5 3005H
£	March	3 0 0 S FI
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		for the same and t
	- 40c	MILL CIRC
		D (1 101)

