

DESCRIPTION		DRAWING NO.		PART NO.		1/28		REV.	
ALL DIMENSIONS SPECIFIED TOLERANCES ARE IN INCHES UNLESS OTHERWISE SPECIFIED TOLERANCES APPLY PER DEC STD 1141									
TOLERANCES		DIMENSIONS		APPROX. CABLES		OTHER DIMENSIONS		APPROX. CABLES	
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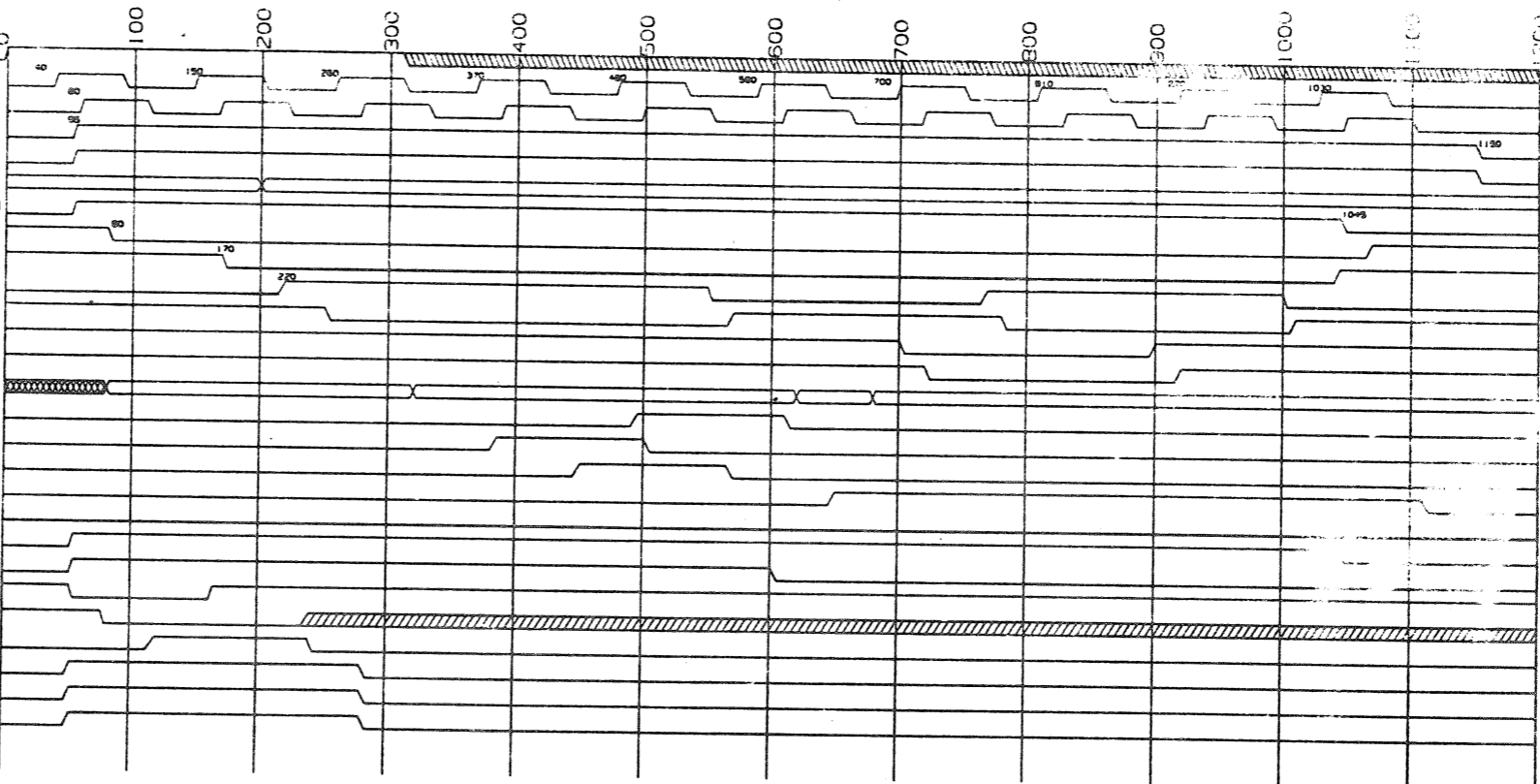
D TO MS11-P-DBU

C

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A

MSYN H (E54.14)
 T1 CLK H (E4.6)
 T2 CLK H (E11.11)
 BUSY H (E2.3)
 NA SEL H (E23.11)
 RAM X A1-A8
 RAS TIM H (E45.13)
 RAS SEL 0-7 L
 R/C TIM L (E45.3)
 CAS TIM H (E45.10)
 CAS A-D L
 WE TIM L (E64.4)
 WE A-D L
 DIS-DOO H
 BR ON E H (E21.11)
 LE IN H (E15.6)
 LE OUT H (E15.19)
 BYTO EN H (E12.5)
 BYTI EN H (E12.3)
 OE BYTE 0 L (E15.18)
 OE BYTE 1 L (E15.8)
 SET SSYN L (E6.4)
 BUS SSYN L (E27.4)
 EN DEC H (E24.12)
 CC H (E24.24)
 CB H (E24.20)
 CA H (E24.22)



(DATOB TIMING

REVISIONS		
CHK	CHANGE NO	REV

TITLE		MEMORY SYSTEM	SIZE CODE	NUMBER	REV
TIMING		D TO	MS11-P-DBU	A	
SCALE	NAME	SHEET	3	OF	6
		DIST			

