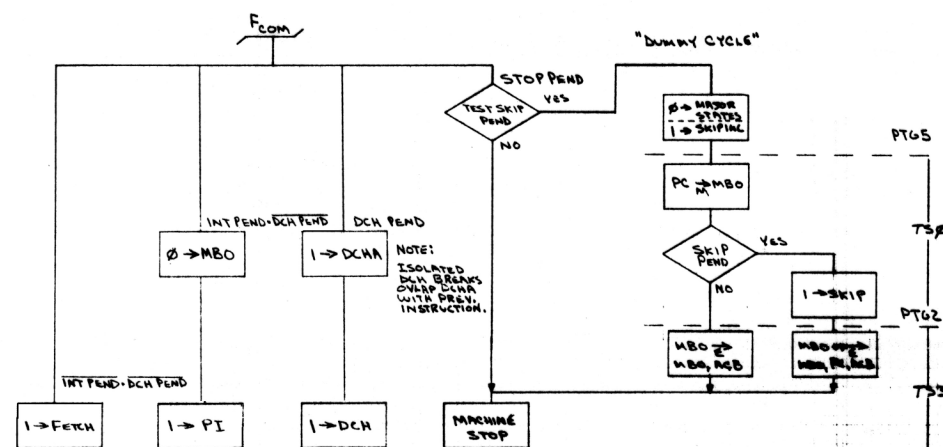
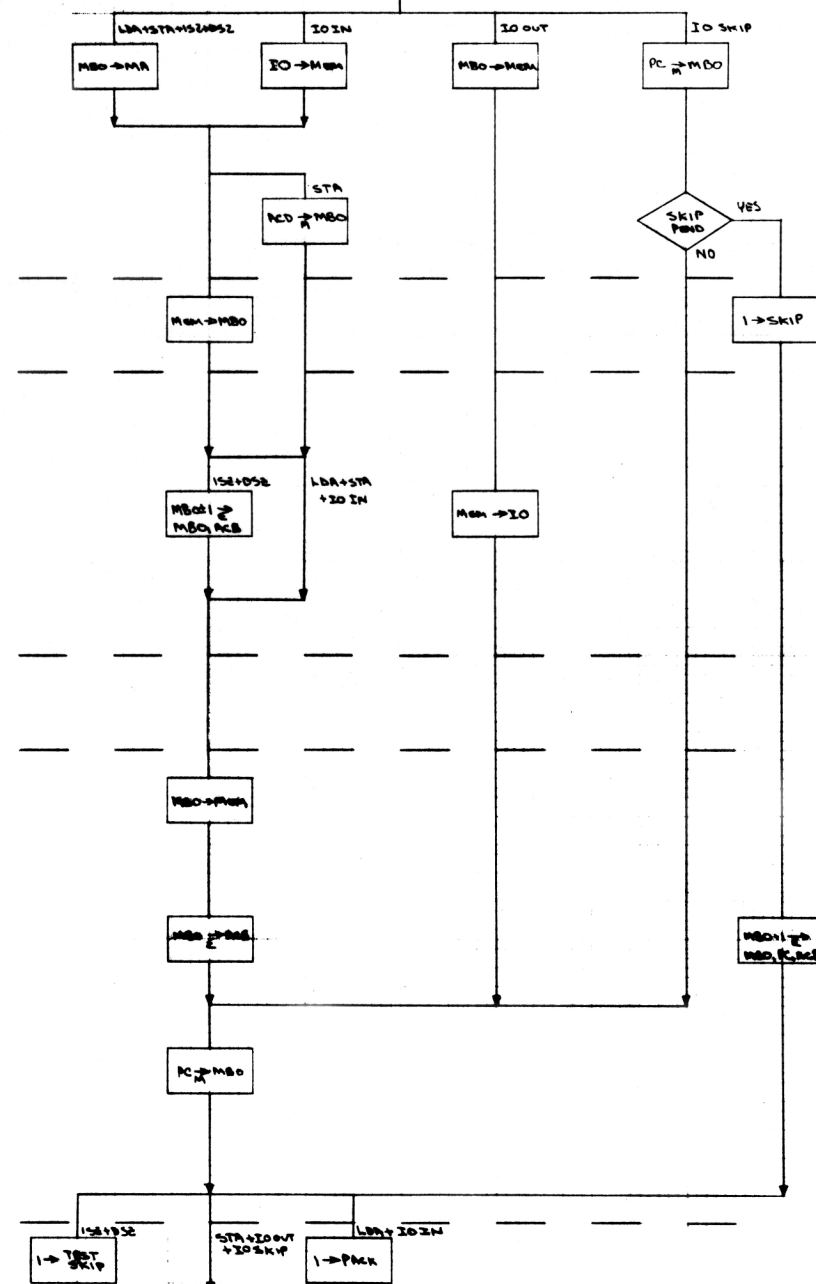
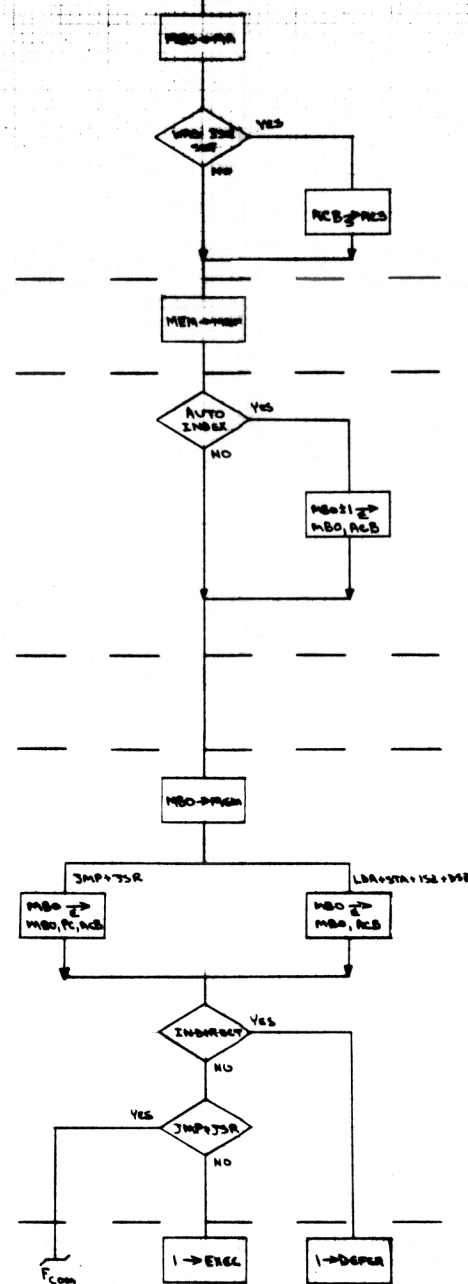
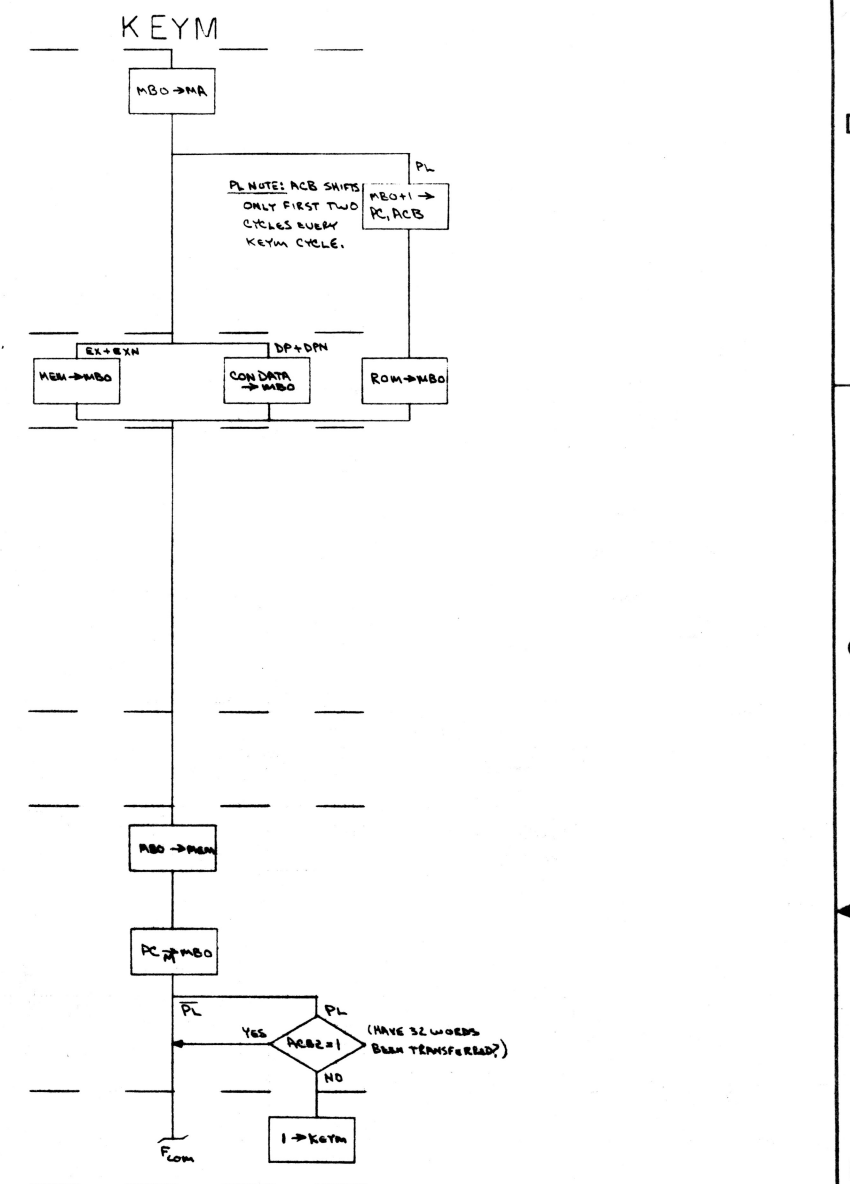
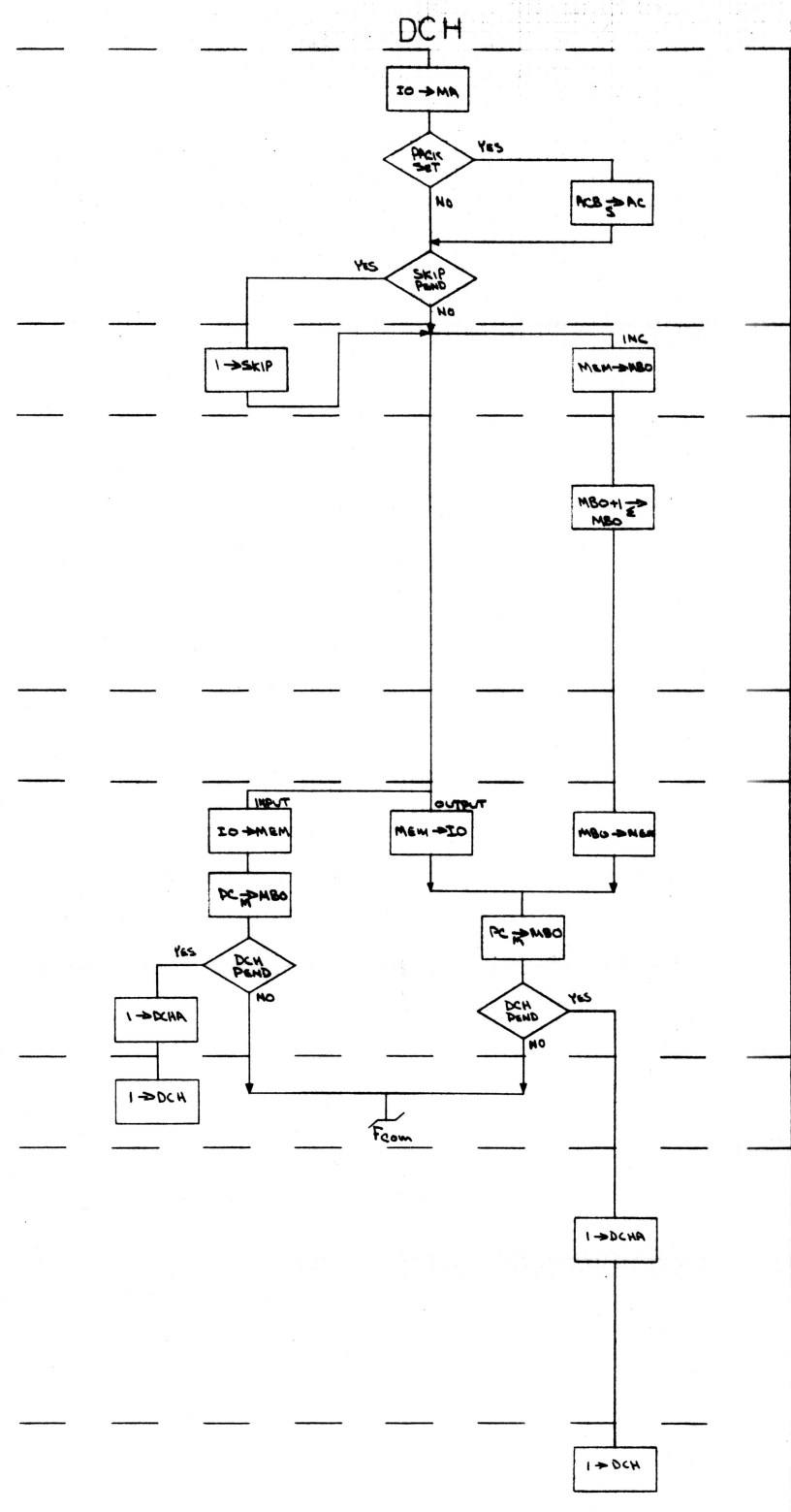




UNLESS OTHERWISE SPECIFIED— DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES X.XX ± .XXX ± °		QTY.	DESCRIPTION	PART NO.	
UNLESS OTHERWISE SPECIFIED— ALL MACH. SURFACES ☒		DRAWN	DATA GENERAL CORPORATION SOUTHBORO, MASSACHUSETTS 01772 TITLE FLOW CHART 1 NOVA 1200		
MATERIAL		CHECKED <i>R. French</i> 12/16/70 ENGINEER <i>E. Sauer</i> 12/7/70 APPROVED			
FINISH		FIRST USED ON			
SCALE		SIZE D CODE 001 DRAWING NUMBER 000106 REV 0			



```

graph TD
    CONKER((CON KER)) --> KEYSECM[1 -> KEY SECM]
    KEYSECM --> RUN[1 -> RUN]
    RUN --> KEY[1 -> KEY]
    KEY --> NEXTSTATE([NEXT STATE])
    KEY --> ACEX[ACEX + ACBP]
    ACEX --> EX[EX + EXN + DP + DM]
    EX --> KEYM1[1 -> KEYM]
    EX --> KEYM2[1 -> KEYM PL]
    KEYM1 --> PASSES1[32 PASSES]
    KEYM2 --> PASSES2[32 PASSES]
    PASSES1 --> FCOM((F com))
    PASSES2 --> FCOM
  
```

8 7 6 5 4 3 2 1