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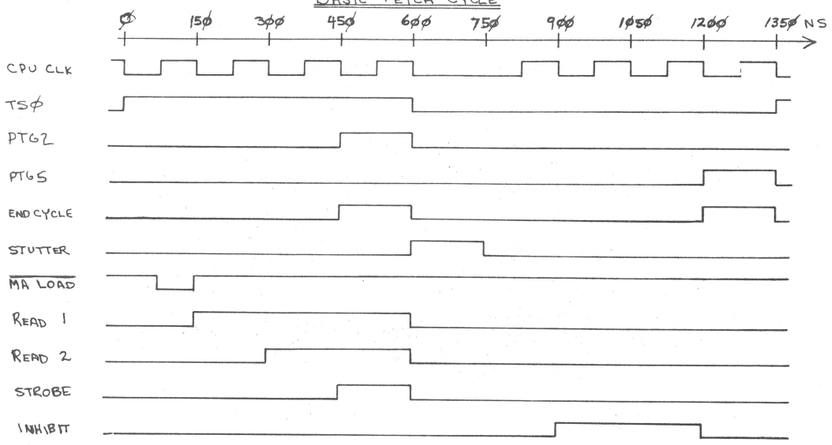
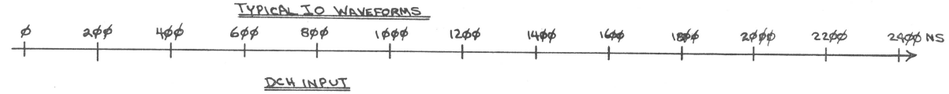
REVISIONS

REV	DESCRIPTION	DRFTG	APP BY	DATE

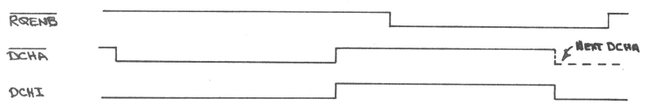
BASIC FETCH CYCLE



TYPICAL IO WAVEFORMS

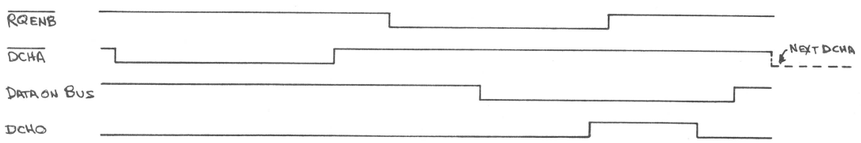


DCH INPUT

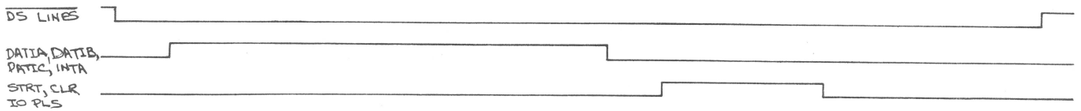


NOTE: ISOLATED DCH BREAKS OVERLAP DCHA WITH PREVIOUS INSTRUCTION.

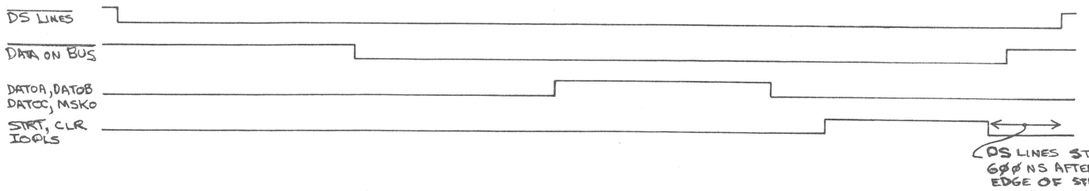
DCH OUTPUT



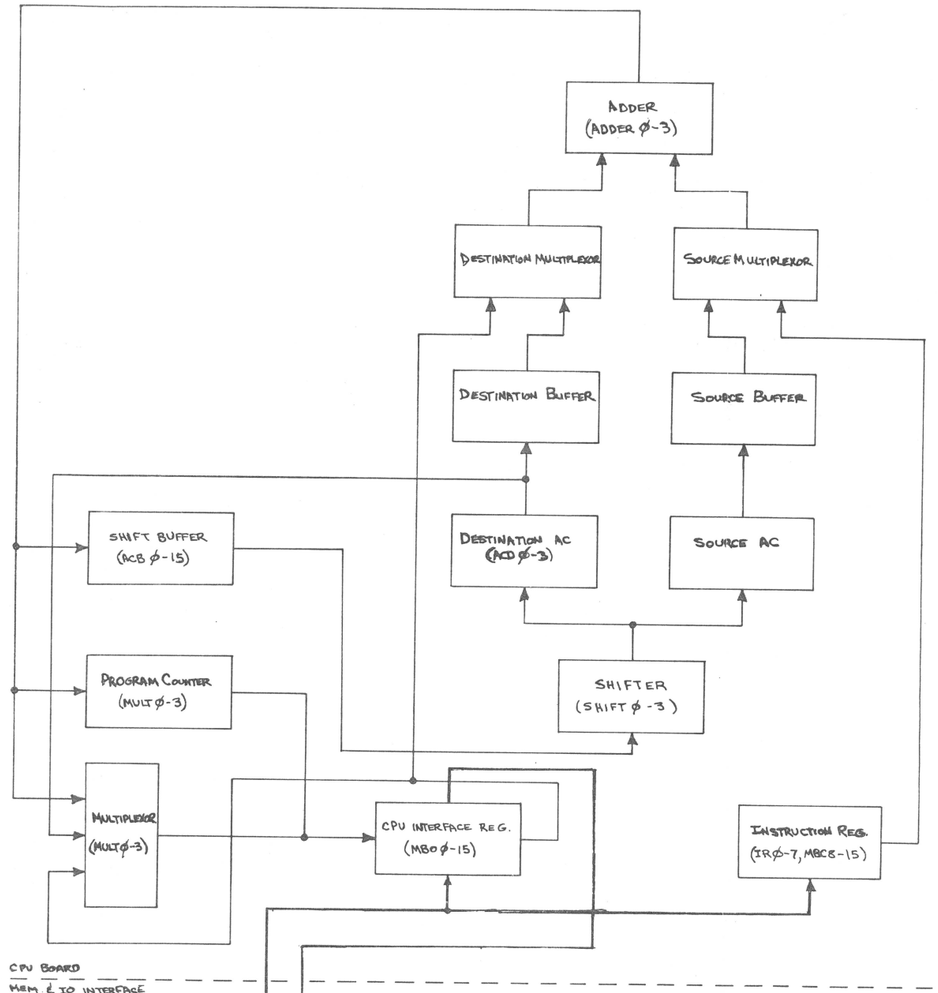
PROGRAMMED IO INPUT



PROGRAMMED IO OUTPUT



DS LINES STABLE 600 NS AFTER TRAILING EDGE OF STRT, CLR, IO PLS.



QTY	DESCRIPTION	PART NO

UNLESS OTHERWISE SPECIFIED— DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES ± XX ± ± XXX ± ± PARTS TO BE FREE FROM BURRS BREAK ALL EDGES .010

UNLESS OTHERWISE SPECIFIED - ALL MACH. SURFACES

MATERIAL

FINISH

DRAWN

CHECKED

ENGINEER

APPROVED

FIRST USED ON

SCALE

DATA GENERAL CORPORATION
SOUTHBORO, MASSACHUSETTS 01772

TITLE
BLOCK DIAGRAM & WAVEFORMS
NOVA 1200

SIZE	CODE	DRAWING NUMBER	REV
D	001	000107	00

SHEET 1 OF 1