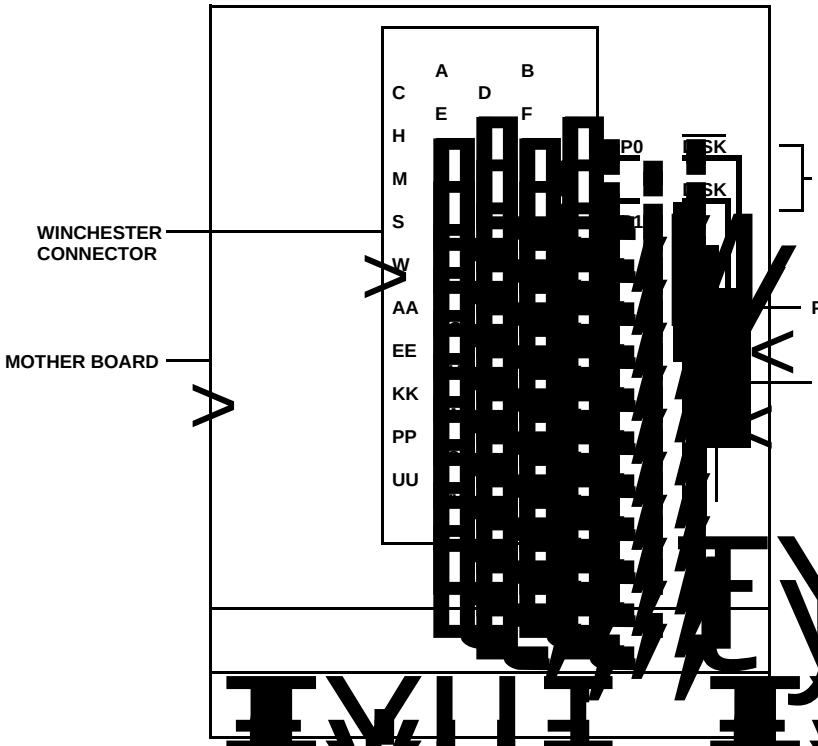
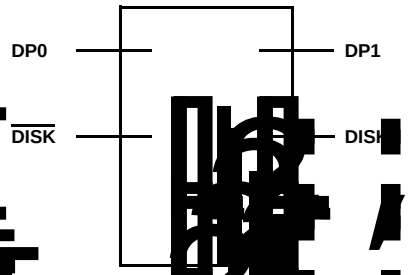


MODIFICATION OF DISK DRIVE DATA CABLE AT DRIVE END.

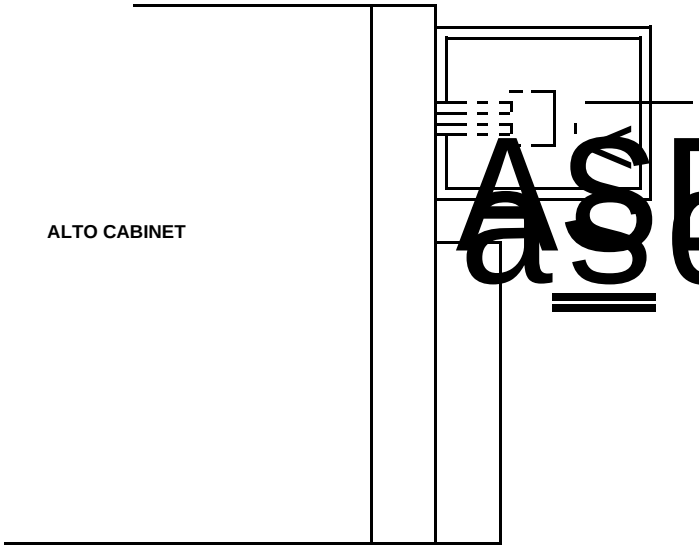
CUT PRINTED WIRE GOING TO WINCHESTER CONNECTOR PIN L.
CUT PRINTED WIRE GOING TO WINCHESTER CONNECTOR PIN R.
INSERT RIBBON CABLE THROUGH EXISTING HOLE ON WINCHESTER CONNECTOR MOTHER BOARD. SOLDER PRE-LABELED RIBBON CABLE WIRES TO PRINTED WIRES ON MOTHER BOARD AS SHOWN.



CABLE BETWEEN ALTO AND DISK DRIVE

MINIATURE DPDT SWITCH WIRING

SOLDER JUMPERS AND OTHER END OF PRE-LABELED RIBBON CABLE AS SHOWN.



PLACE DPDT SWITCH ON LEFT SIDE OF DISK DRIVE FRONT PANEL
USE CLEAR RUBBER CEMENT OR EQUIVALENT TO ADHERE SWITCH TO DISK DRIVE FRONT PANEL.
DPDT SWITCH SHOWN IN DP0 (NORMAL) POSITION.
CABLE CAN BE ROUTED BETWEEN TOP OF ALTO CABINET AND DRIVE.

NOTE: LEAVE ENOUGH CABLE SLACK TO ALLOW REMOVAL OF DISK DRIVE COVER; FOR MAINTENANCE.
SECOND DISK DRIVE CAN BE REMOVED WITHOUT CAUSING PROBLEMS IF SWITCH IS PLACED IN NORMAL POSITION (I.E., ALTO DISK DRIVE IS ADDRESS ZERO.)

XEROX	UNI-GRANT	DIABLO CABLE MOD FOR SWITCHABLE DP0/DP1	CREATOR: R.REYES	FILE: DIABLO DISKSW.SIL	REV. A	DATE: 01-24-80	PAGE: 1