

EnX, ExY and EnXY signals connect to control relays (sheet 3)

AO-AF signals connect to address bus (sheet 4)

D0-D7 signals connect to data bus (sheet 4)

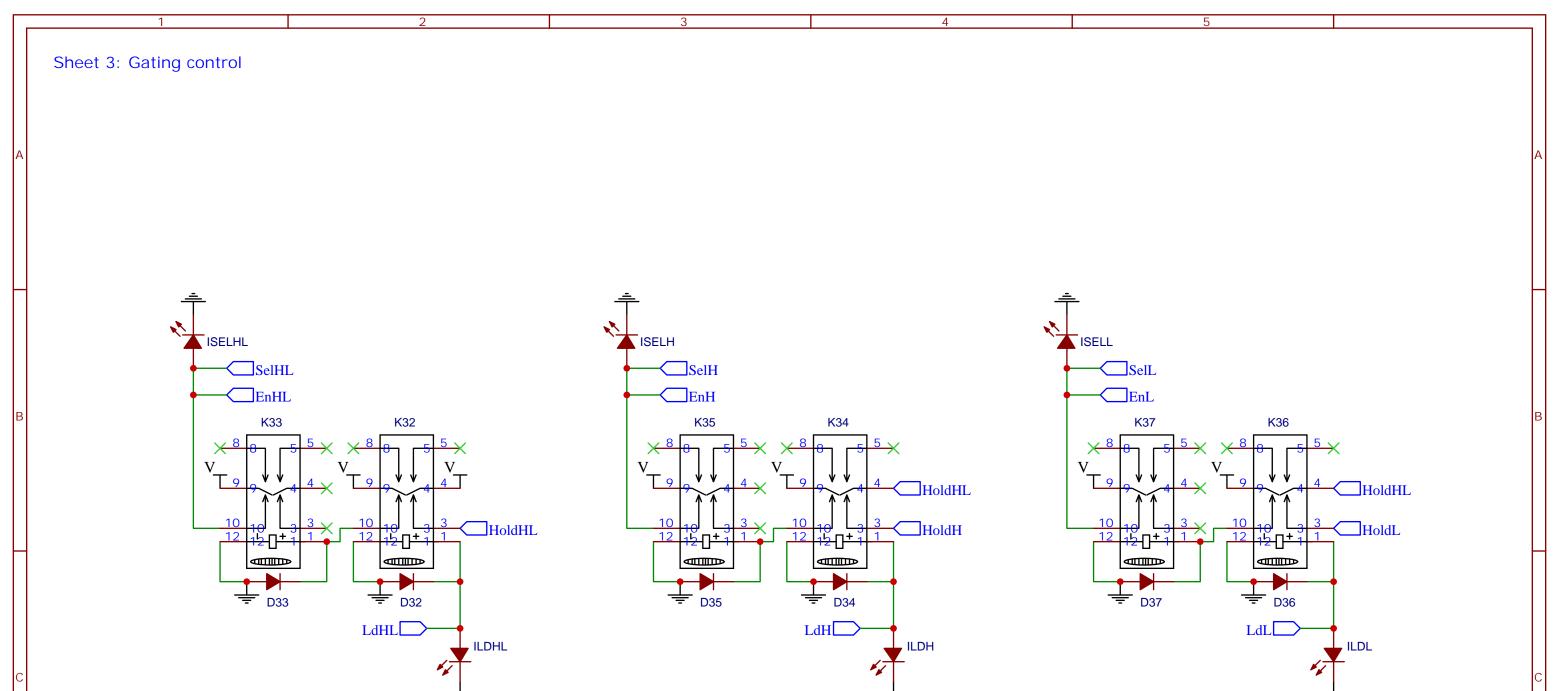
RO-RF signals connect to register relays (sheet 1)

	TITLE: Relay	Computer : Y Backplane Registers	REV: 1.1
	Relay Computer	Company: Paul Law	Sheet: 2/4
		Date: 2019-02-10 Drawn By: paul 639	92

Drawn By: paul_6392

2019-02-10

Date:



Important Note: All LEDs shown are 12V type (with integral resistor)

LdH, LdL and LdHL signals connect to control Y bus (sheet 4)
SelH, SelL and SelHL signals connect to control Y bus (sheet 4)

EnH, ExL and EnHL signals connect to gating relays (sheet 2) HoldHL connects only on this sheet

HoldH and HoldL signals connect to register relays (sheet 1)

TITLE:
Relay Computer: Y Backplane Registers
REV: 1.1

Relay Computer Company: Paul Law Sheet: 3/4

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