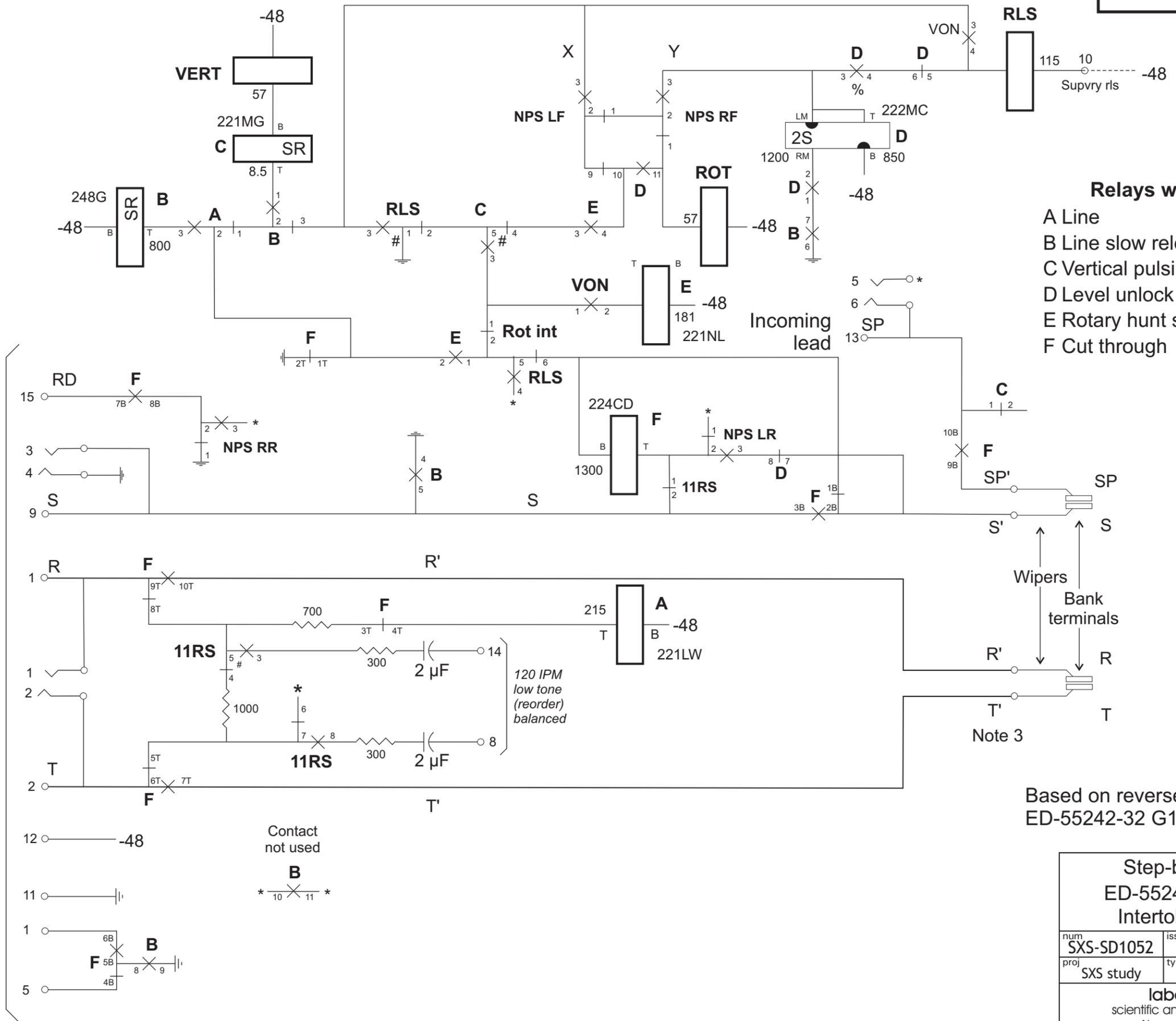


**Notes**

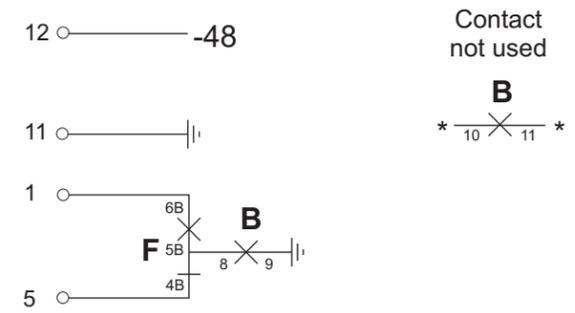
1. Ground on RD lead puts associated trunk circuit into ringdown mode.
  2. Ground on SP lead indicates off hook state of called party supervision.
  3. "Prime" notation on leads for reference only.
- A. Spark suppression networks and noninductive windings not shown.



- Relays with functions**
- A Line
  - B Line slow release
  - C Vertical pulsing in progress
  - D Level unlock memory
  - E Rotary hunt step
  - F Cut through

**Legend**

- SR: Slow release
- VON: Vertical off-normal
- 2S: "Two step"
- Rot int: Rotary interrupter
- NPS: Normal post springs
- 11RS: 11th step rotary contacts
- #: "Make before break"
- \*: Unused spring



Based on reverse engineering of an ED-55242-32 G11 by Will Sherwood.

<b>Step-by-step system</b>			
<b>ED-55242-32 G11 switch</b>			
<b>Intertoll selector (D/A)</b>			
num SXS-SD1052	iss 10	date 2020.02.12	sht 01
proj SXS study	type CDR	dwn DAK	of 02
<b>laboratories dak</b> scientific and technical undertakings Alamogordo, New Mexico			