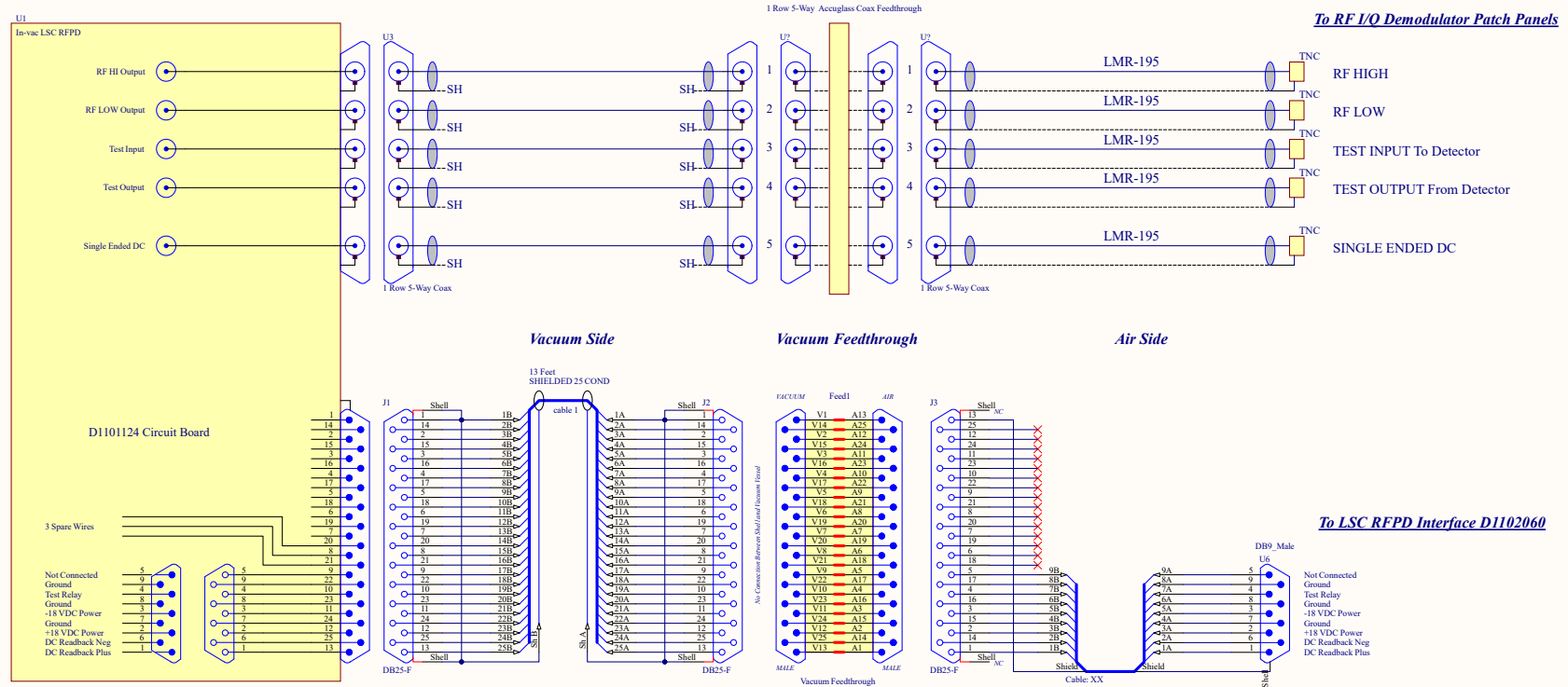


Notes:  
 Label both end of the cable with cable label from wiring diagram.  
 Labels of coax cables on TNC side need to include cable number, ie., ISC\_RF44-B/1  
 Chamber feedthrough is Accuglass 25D-5CX2-450 Part # 100522

### Typical In-vacuum RFPD LSC Wiring Chain



Version 1 - Initial Release  
 Version 2 - Revised printout to reflect the nonstandard way the single row coaxial 5-way D-sub was pinned in another conflicting, but older document.  
 Version 3 - Noted added to tell which side to look at for the connectors.  
 Version 4 - Move to new Accuglass feedthroughs.

Last Edited: 8/1/2024

Title		In-vacuum LSC RFPD Wiring		LIGO	
Size: C	DCC Number: D1300466	SCH / PCB Revision: v4	Engineer: R.S. Abbott	Date: 8/1/2024	Time: 3:46:46 PM
File: C:\Users\daniel.sugg\Desktop\BHD Wiring\lsc_rfpd_v4\SchDoc					Sheet 1 of 1