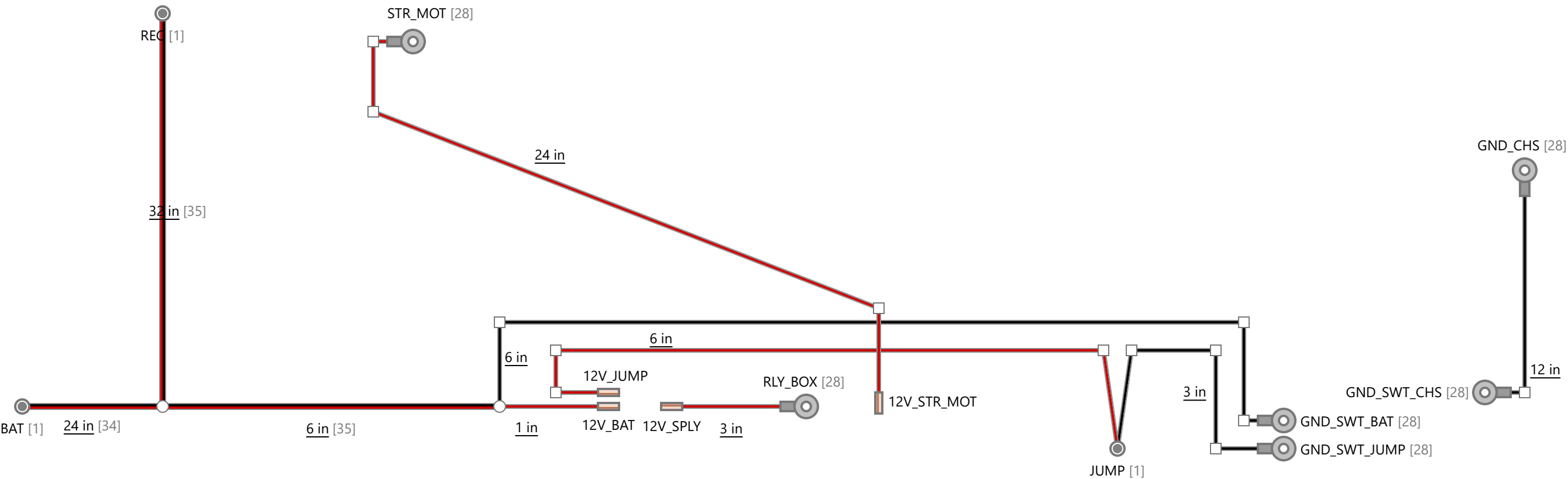











Revisions			
Rev.	Date	Author	Description








Title ----		Part Number 2024 Power Distribution Harness		<div>rapidHARNESS</div> <p>This document contains confidential and proprietary information that cannot be reproduced or divulged, in whole or in part, without written authorization.</p>
Description		Revision ----		

<b>Title:</b>	----
<b>Part Number:</b>	2024 Power Distribution Harness
<b>Description:</b>	



#	Type	Reference Designator	Manufacturer	Part Number	Color	Gauge	From Strip	To Strip	Length	Twisted With
1	Wire	W1		10 AWG Red	 Red	10 AWG			3 in	
2	Wire	W44		10 AWG Red	 Red	10 AWG			56 in	
3	Wire	W45		10 AWG Red	 Red	10 AWG			31 in	
4	Wire	W46		10 AWG Red	 Red	10 AWG			6 in	
5	Wire	W47		10 AWG Red	 Red	10 AWG			24 in	
6	Wire	W53		10 AWG Black	 Black	10 AWG			56 in	
7	Wire	W54		10 AWG Black	 Black	10 AWG			36 in	
8	Wire	W55		10 AWG Black	 Black	10 AWG			3 in	
9	Wire	W56		10 AWG Black	 Black	10 AWG			12 in	

Title:	----
Part Number:	2024 Power Distribution Harness
Description:	

From	To	Conductor	Conductor PN	Twisted With	Gauge	Length	From Contact PN	Notes
12V_BAT	BAT.1	 W45.Red	10 AWG Red		10 AWG	31 in		
12V_JUMP	JUMP.1	 W46.Red	10 AWG Red		10 AWG	6 in		
12V_SPLY	RLY_BOX	 W1.Red	10 AWG Red		10 AWG	3 in		
BAT.2	GND_SWT_BAT	 W54.Black	10 AWG Black		10 AWG	36 in		
GND_SWT_CHS	GND_CHS	 W56.Black	10 AWG Black		10 AWG	12 in		
GND_SWT_JUMP	JUMP.2	 W55.Black	10 AWG Black		10 AWG	3 in		
REC.1	BAT.1	 W44.Red	10 AWG Red		10 AWG	56 in		
REC.2	BAT.2	 W53.Black	10 AWG Black		10 AWG	56 in		
STR_MOT	12V_STR_MOT	 W47.Red	10 AWG Red		10 AWG	24 in		