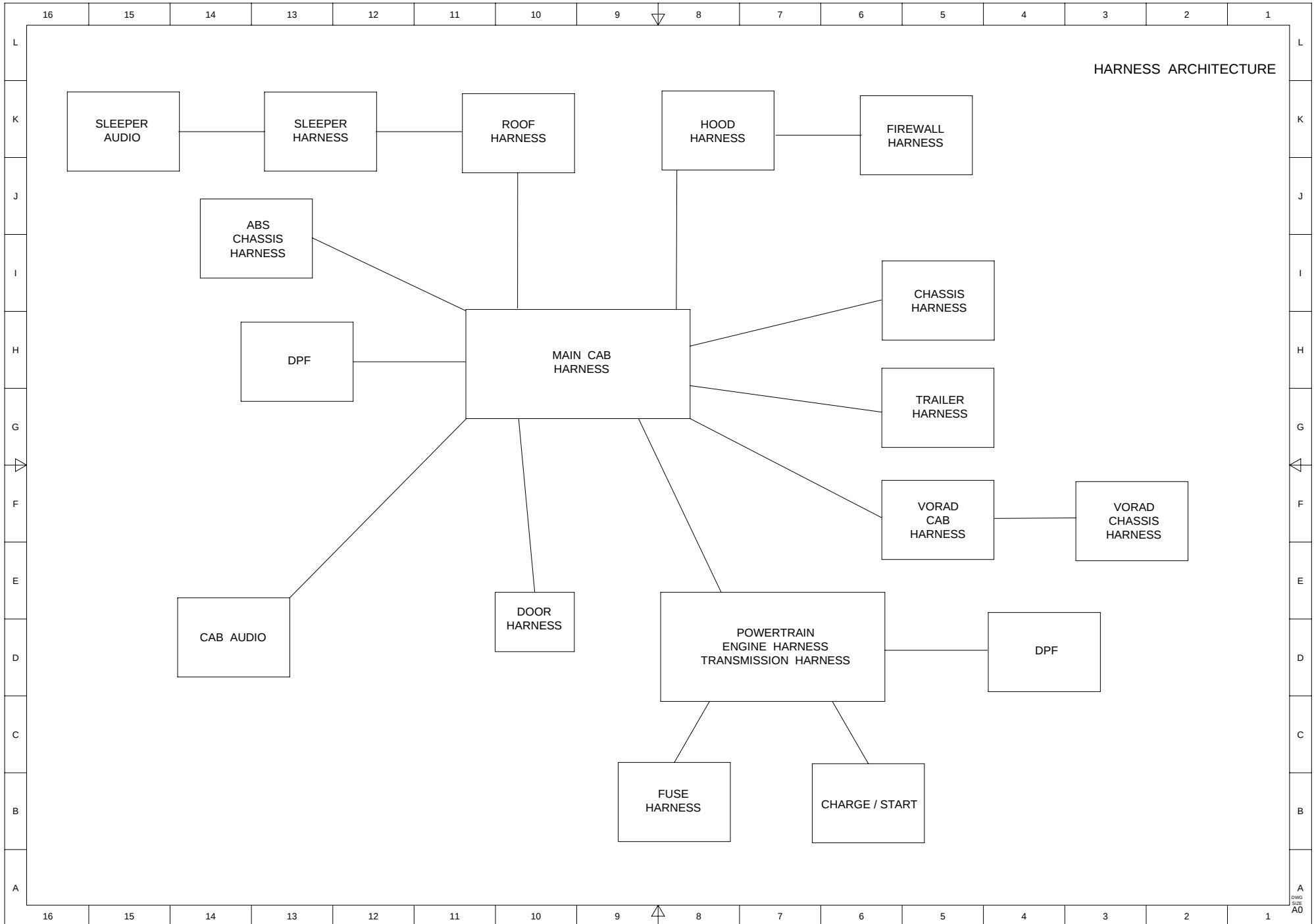
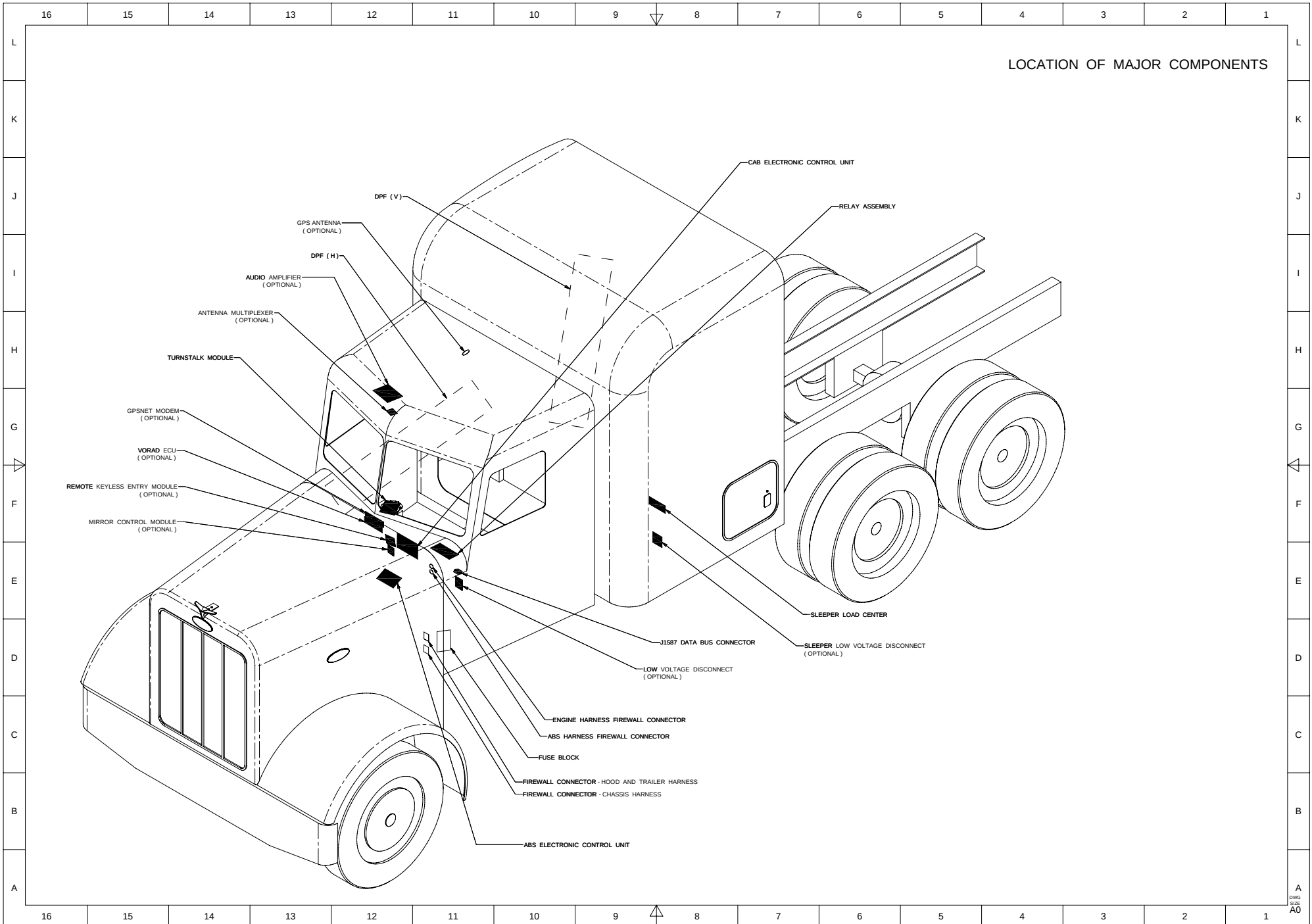


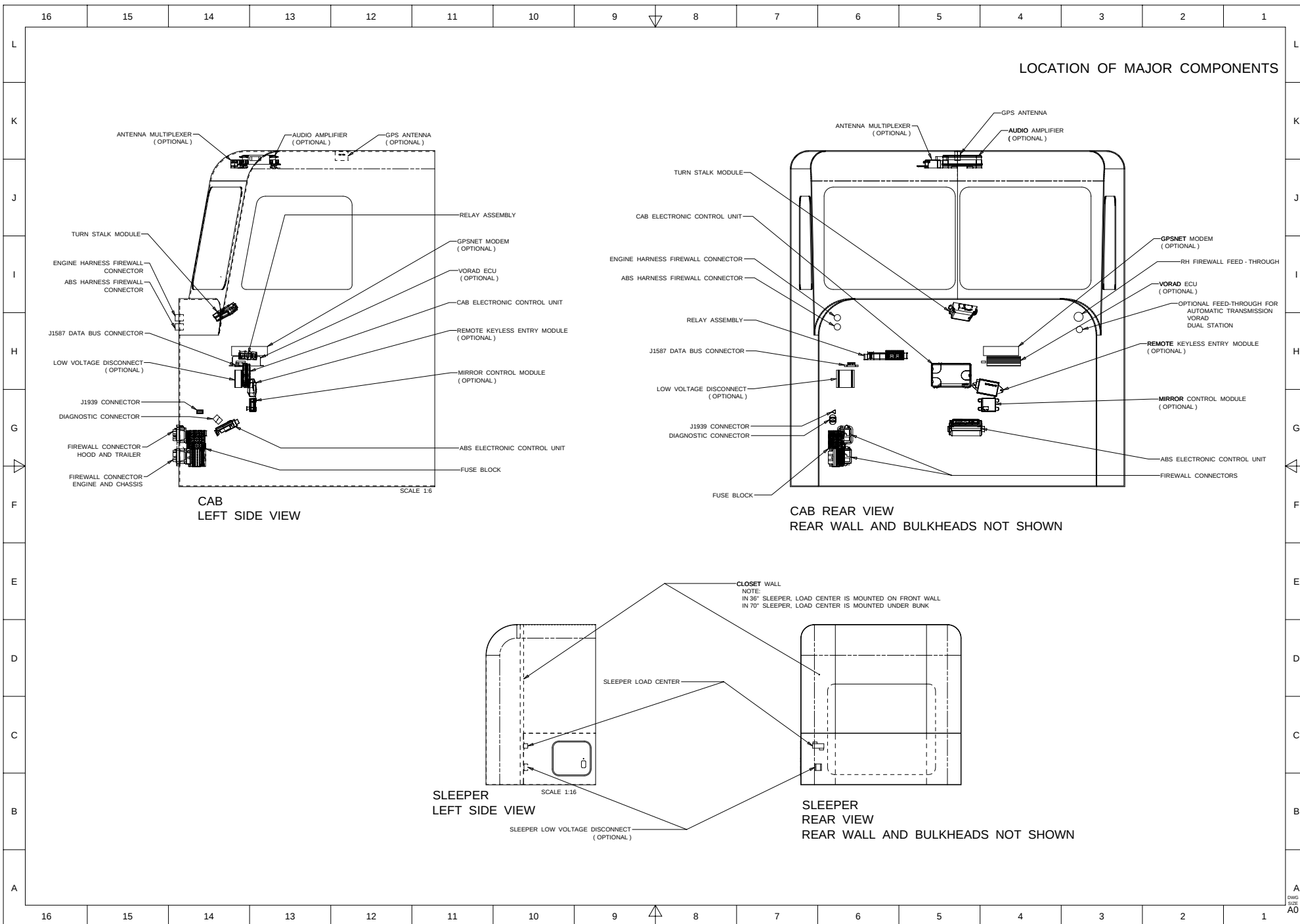


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16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
L															L	
K	SH NO.	TITLE														K
J	1)	INDEX														J
I	2)	HARNESS ARCHITECTURE (BLOCK DIAGRAM)														I
H	3)	LOCATION OF MAJOR COMPONENTS														H
G	4)	LOCATION OF MAJOR COMPONENTS														G
F	5)	MAIN CAB														F
E	6)	MAIN CAB (CONTINUED)														E
D	7)	MAIN CAB (CONTINUED)														D
C	8)	MAIN CAB (CONTINUED)														C
B	9)	MAIN CAB (CONTINUED)														B
A	10)	MAIN CAB (CONTINUED)														A
	11)	MAIN CAB (CONTINUED)														
	12)	MAIN CAB (CONTINUED)														
	13)	MAIN CAB (CONTINUED)														
	14)	MAIN CAB (CONTINUED)														
	15)	MAIN CAB (CONTINUED)														
	16)	ROOF														
	17)	CAB AUDIO DASH														
	18)	CAB AUDIO ROOF														
	19)	CAB AUDIO EHD														
	20)	DOOR HARNESS (LEFT)														
	21)	DOOR HARNESS (RIGHT)														
	22)	70" SLEEPER														
	23)	70" SLEEPER LOAD CENTER WO LVD														
	24)	70" SLEEPER LOAD CENTER W/ LVD														
	25)	63" HIGH ROOF SLEEPER BOX														
	26)	63" LOW ROOF SLEEPER BOX														
	27)	63 / 48" LOAD CENTER WO LVD														
	28)	63 / 48" LOAD CENTER W/ LVD														
	29)	48" HIGH ROOF SLEEPER														
	30)	48" LOW ROOF SLEEPER BOX														
	31)	36" SLEEPER BOX														
	32)	36" LOAD CENTER WO LVD														
	33)	36" LOAD CENTER W/ LVD														
	34)	SLEEPER AUDIO - 36"														
	35)	SLEEPER AUDIO - 48 / 63 / 70"														
	36)	VORAD CAB HARNESS														
	37)	VORAD CHASSIS HARNESS														
	38)	TRAILER HARNESS														
	39)	CHASSIS HARNESS														
	40)	FIREWALL HARNESS														
	41)	HOOD HARNESS														
	42)	HOOD HARNESS														
	43)	ABS CHASSIS														
	44)	C15 ENGINE														
	45)	C13 ENGINE														
	46)	C9 ENGINE														
	47)	ISX ENGINE														
	48)	ISM ENGINE														
	49)	ISL ENGINE														
	50)	C9 / C13 / C15 CHARGE / START														
	51)	ENGINE BRAKE														
	52)	ISX CHARGE / START														
	53)	ISM CHARGE / START														
	54)	ISC / ISL CHARGE / START														
	55)	CAT FUSE HARNESS														
	56)	CUMMINS FUSE HARNESS														
	57)	XMSN - ALLISON DASH														
	58)	XMSN - ALLISON DASH (CONTINUED)														
	59)	XMSN - ALLISON DASH (CONTINUED)														
	60)	XMSN - ALLISON DASH (CONTINUED)														
	61)	XMSN - ALLISON CHASSIS														
	62)	XMSN - AUTOSHIFT DASH														
	63)	XMSN - AUTO / ULTRA XMSN														
	64)	XMSN - ULTRASHIFT DASH														
	65)	XMSN - ULTRASHIFT W/ VORAD DASH														
	66)	XMSN - ULTRASHIFT W/ VORAD XMSN														
															A DWG SIZE A0	
16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	





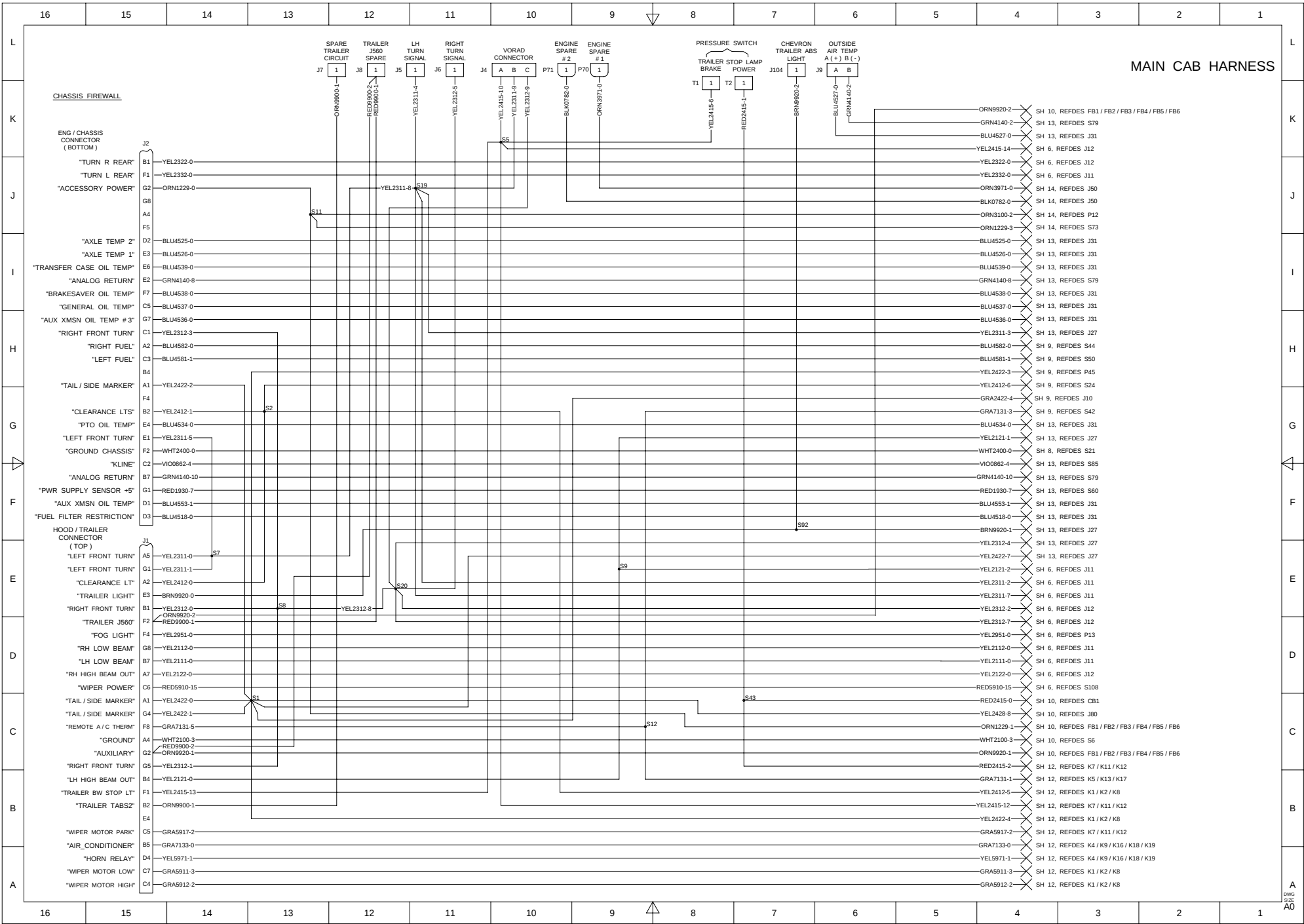


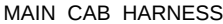


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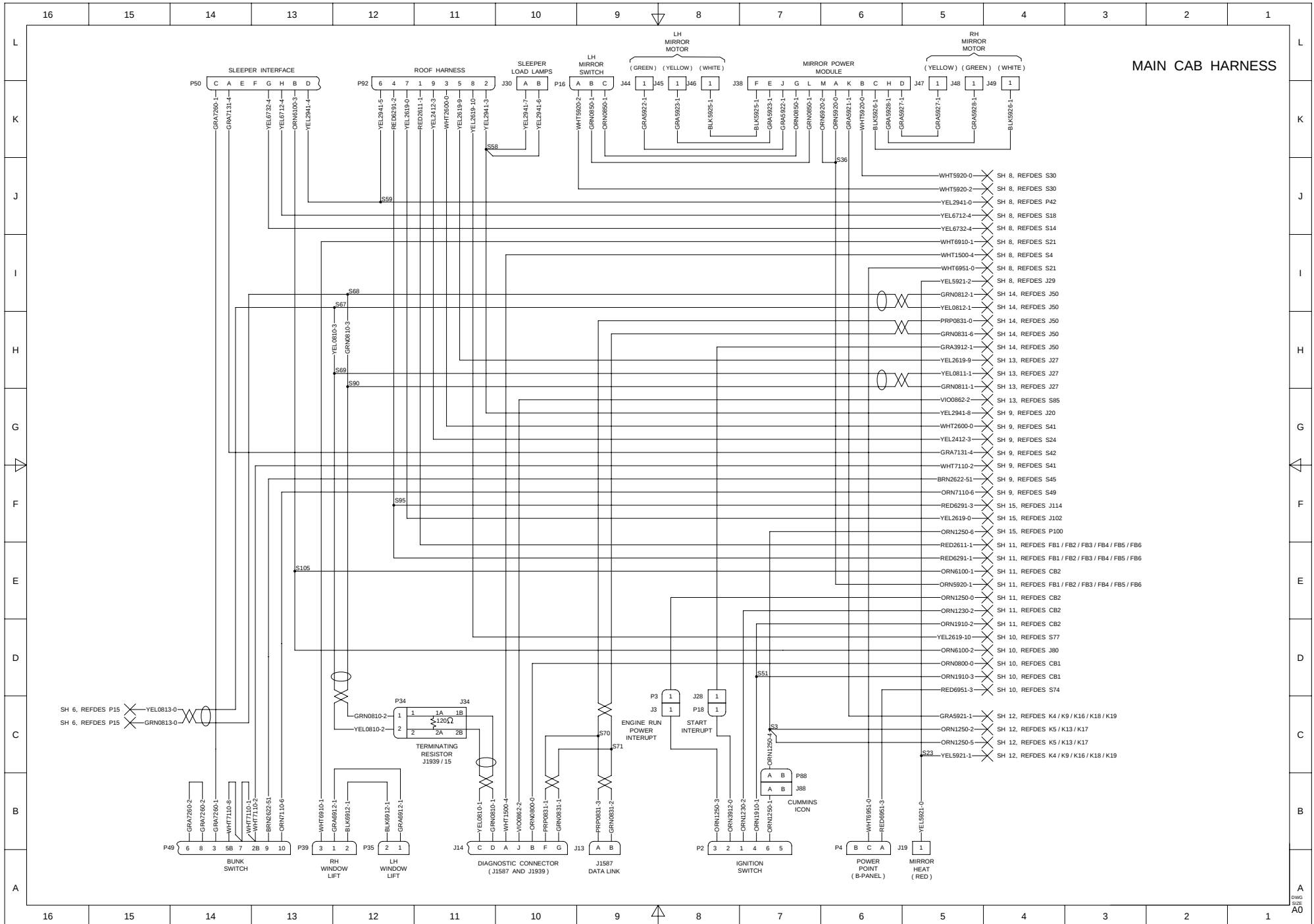
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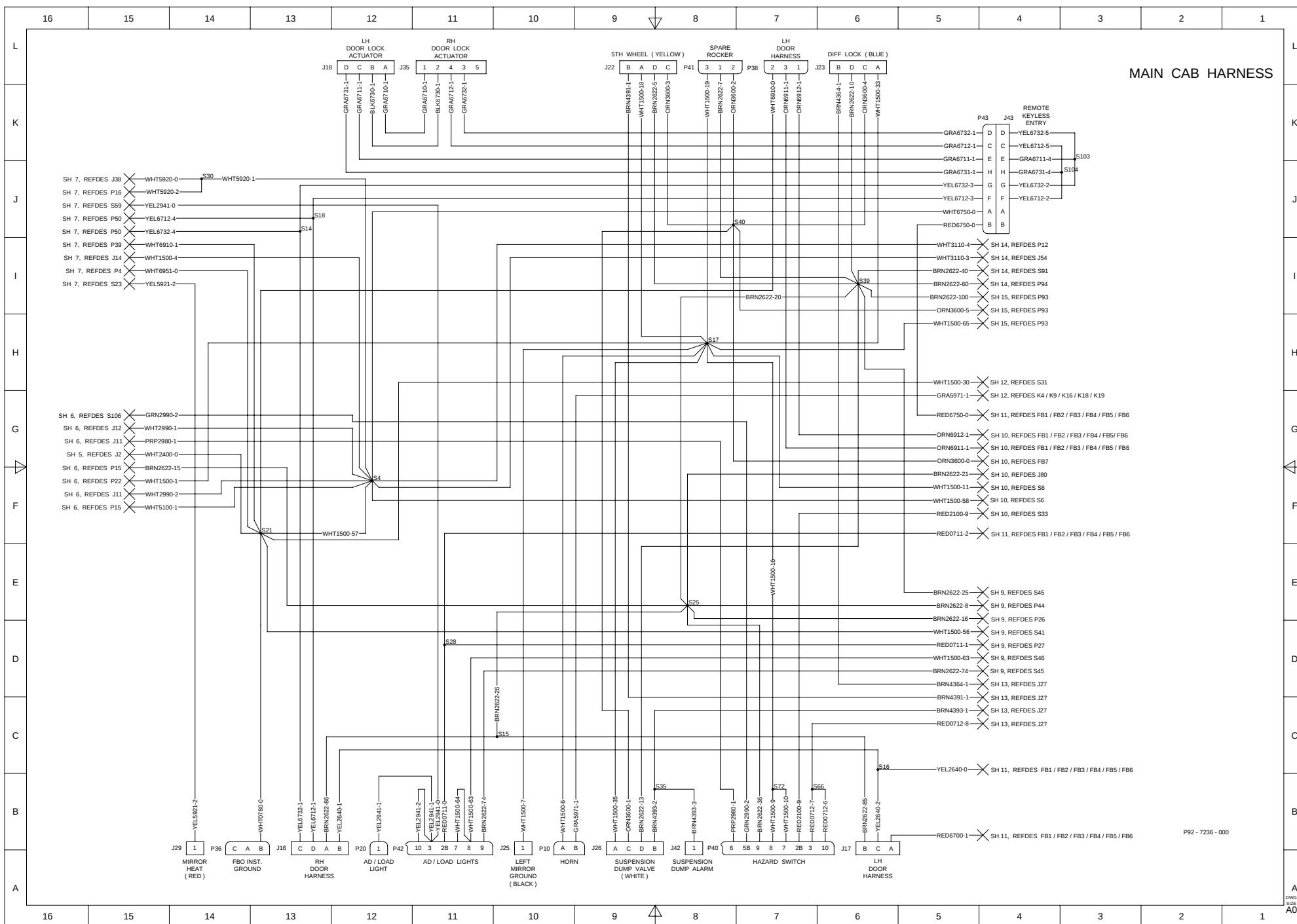


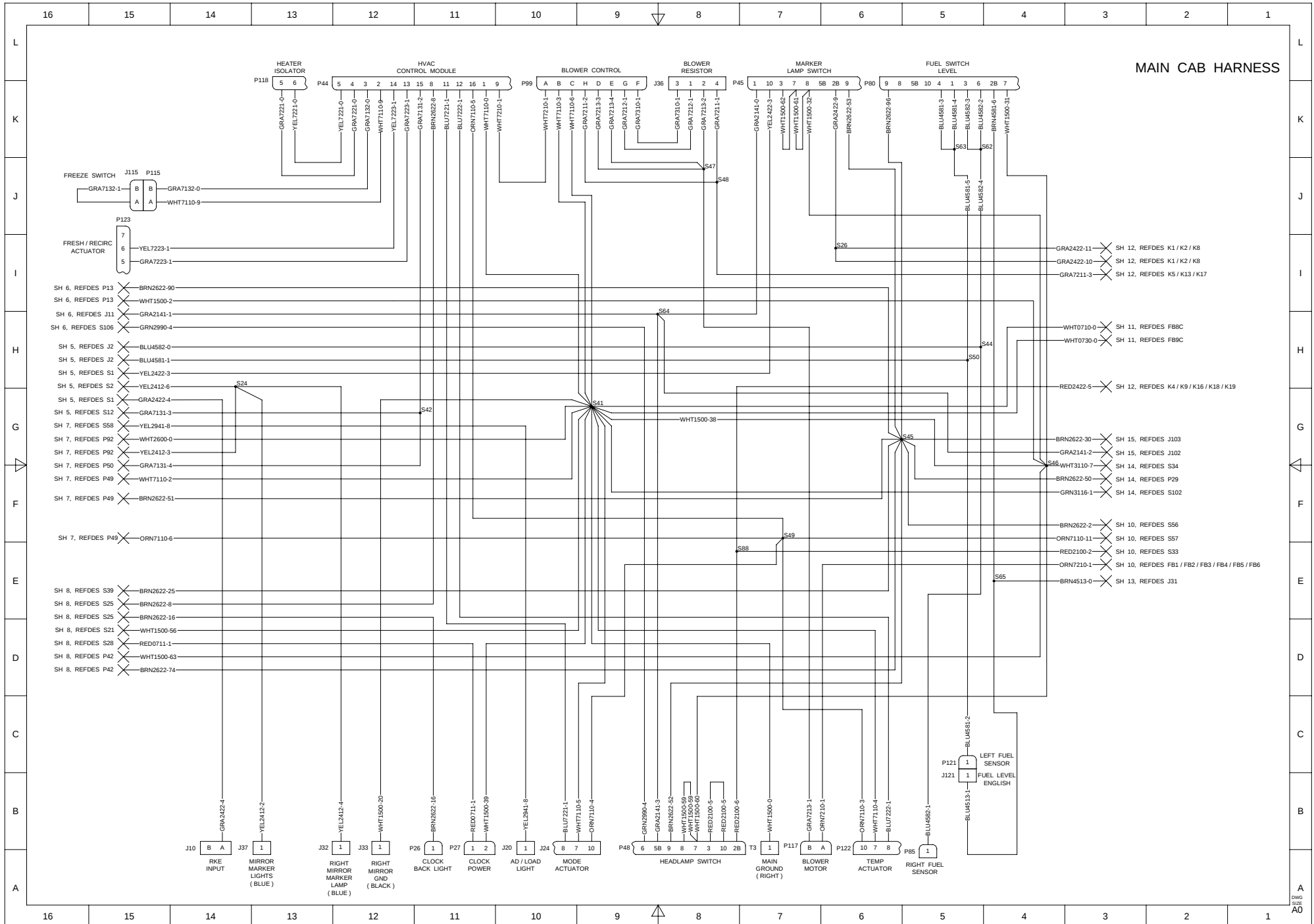
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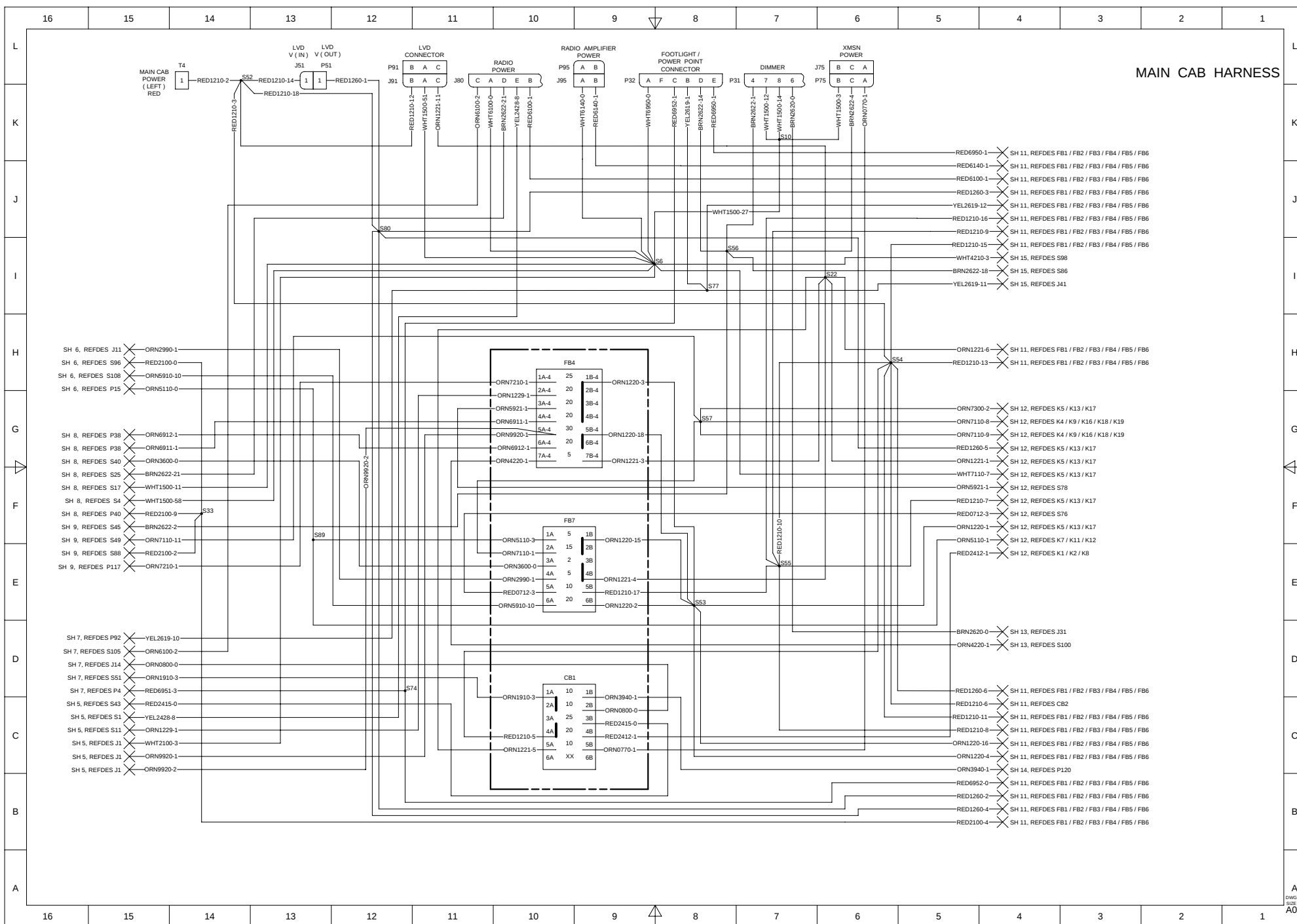






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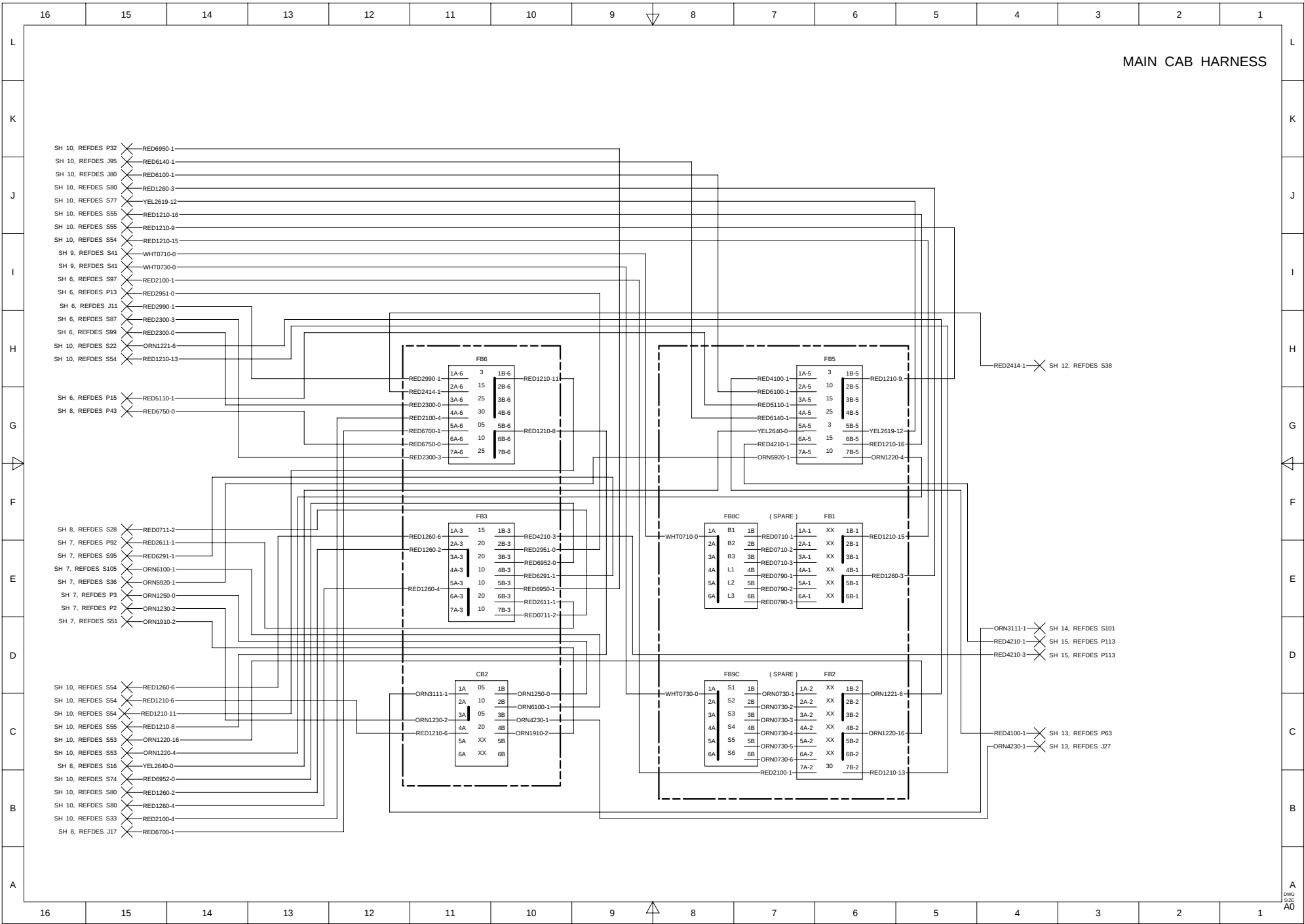


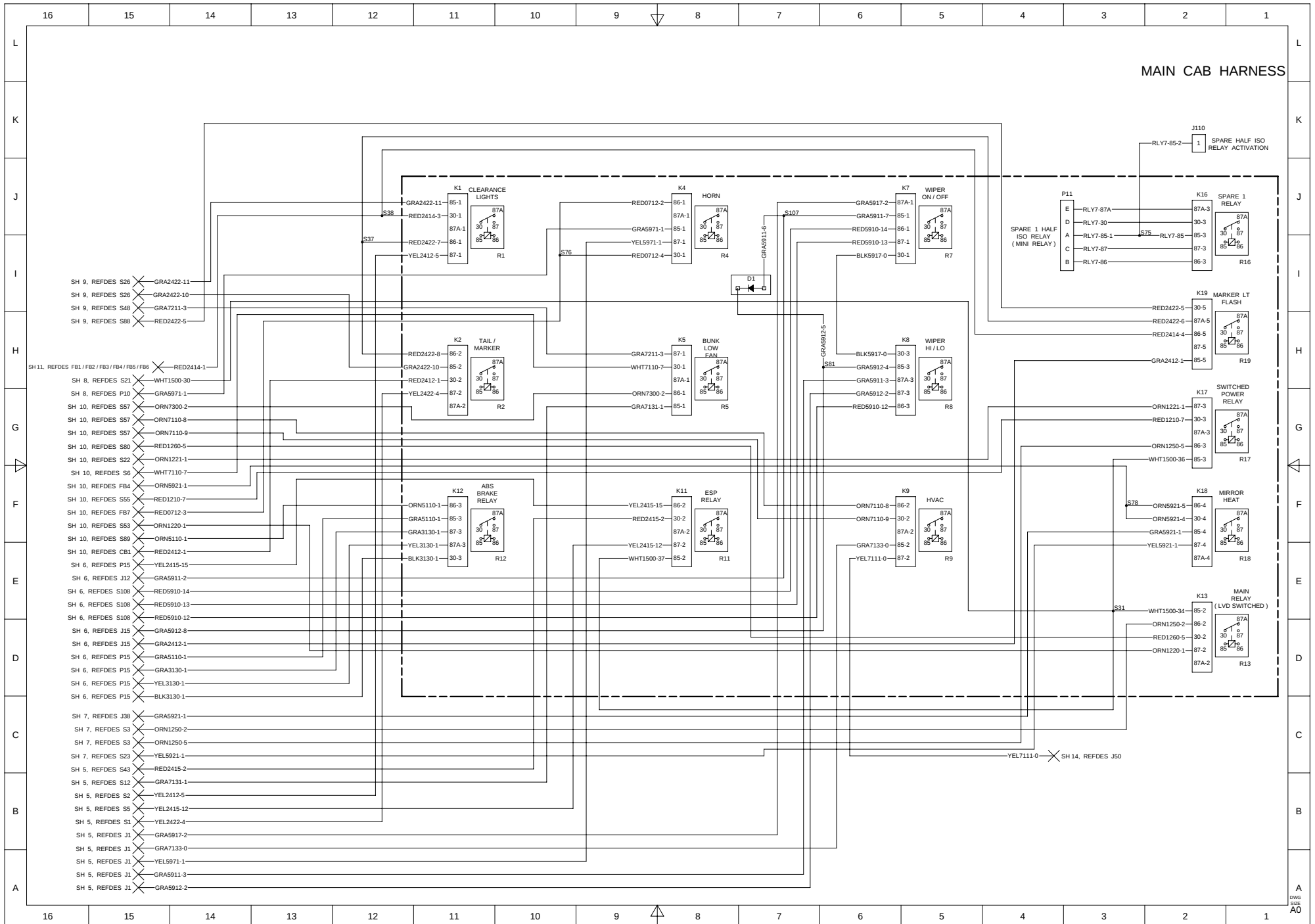


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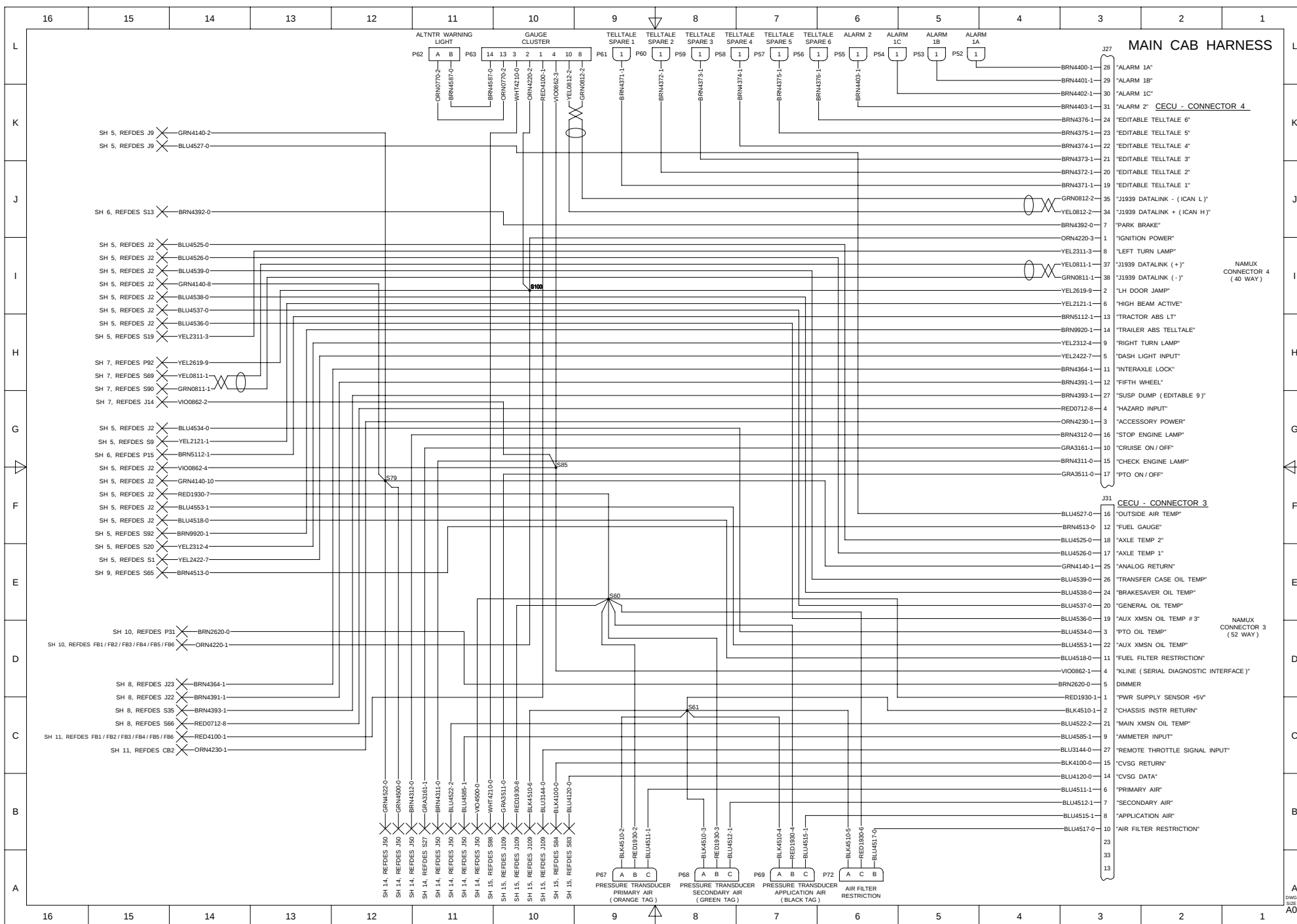


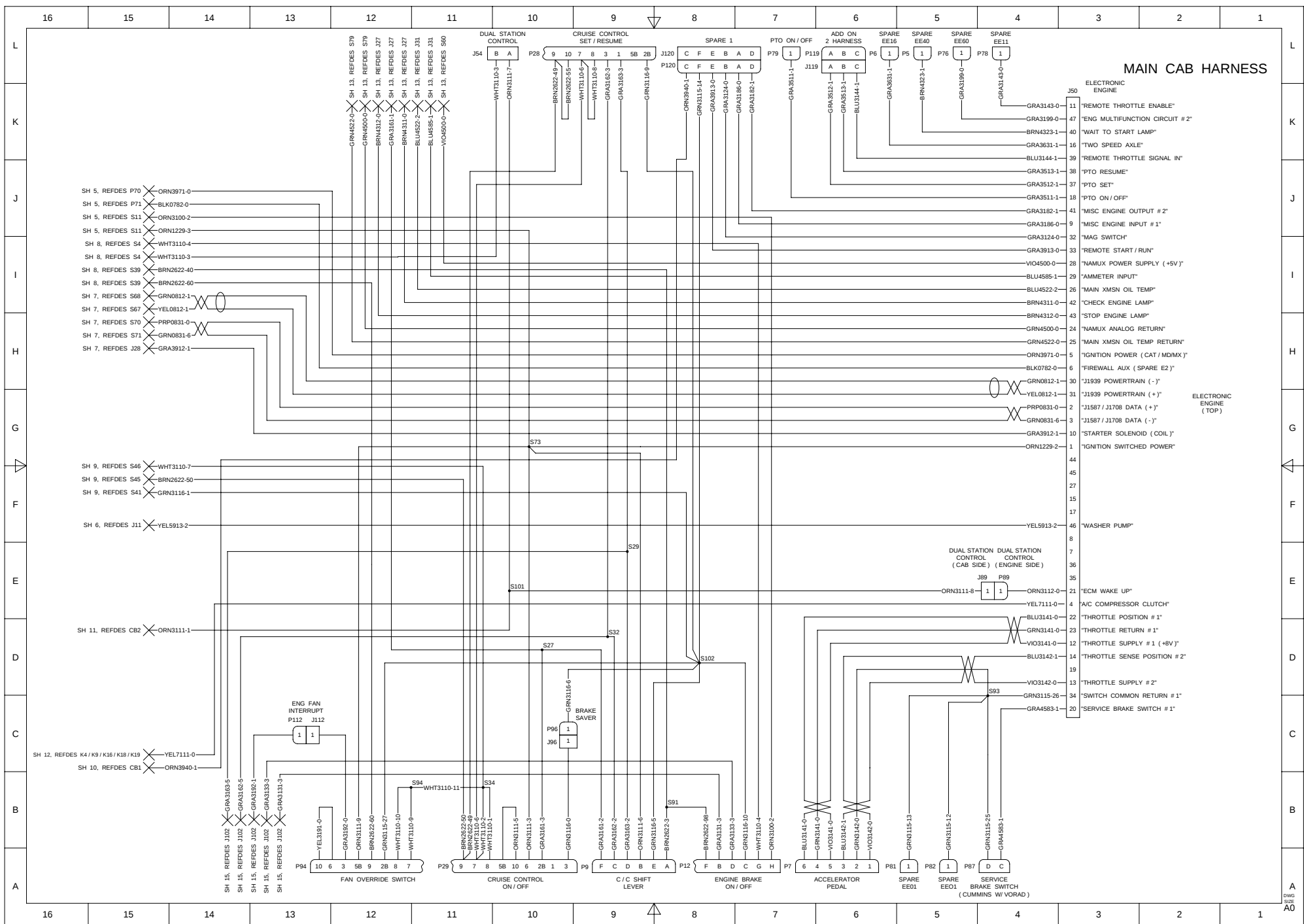




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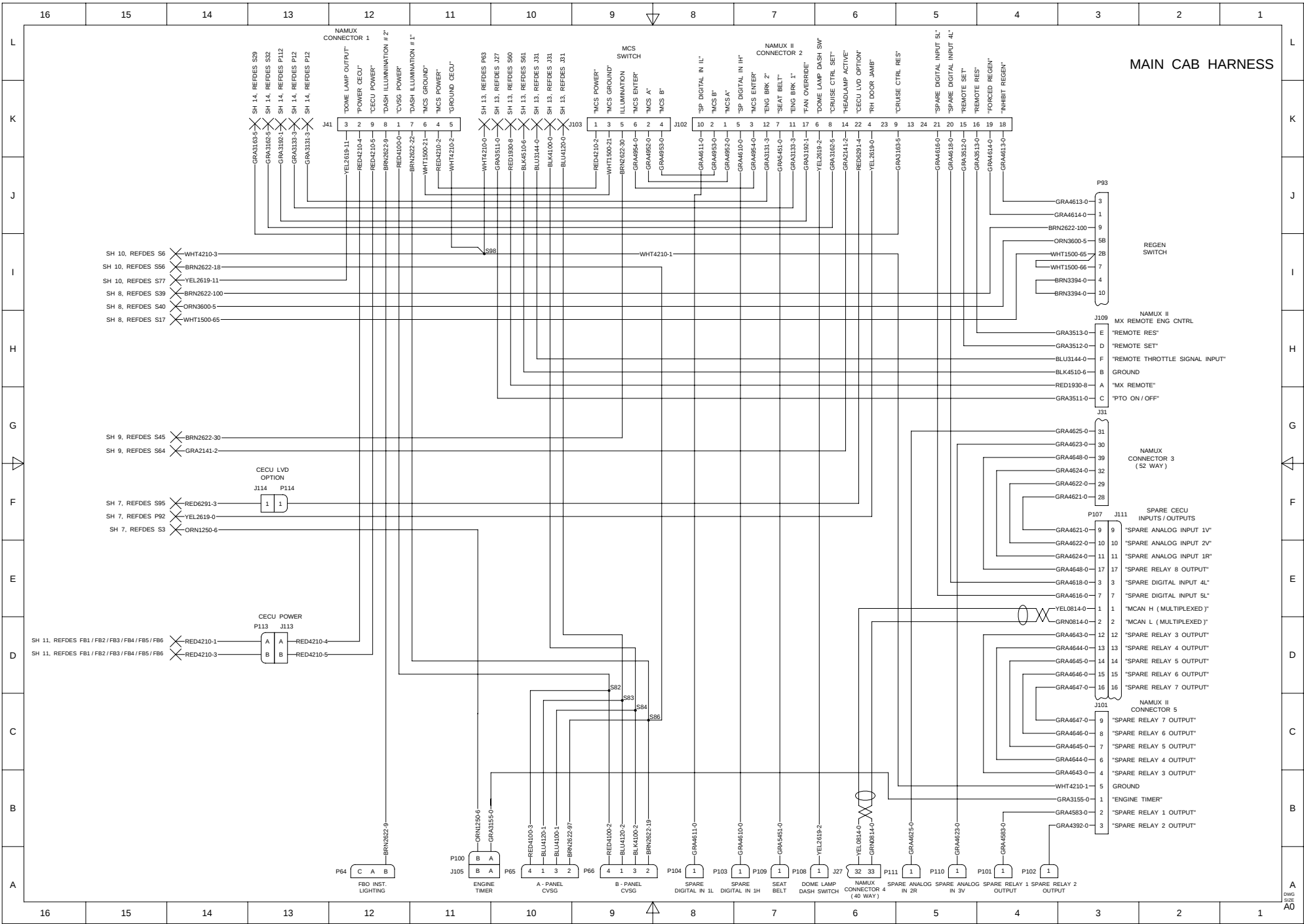




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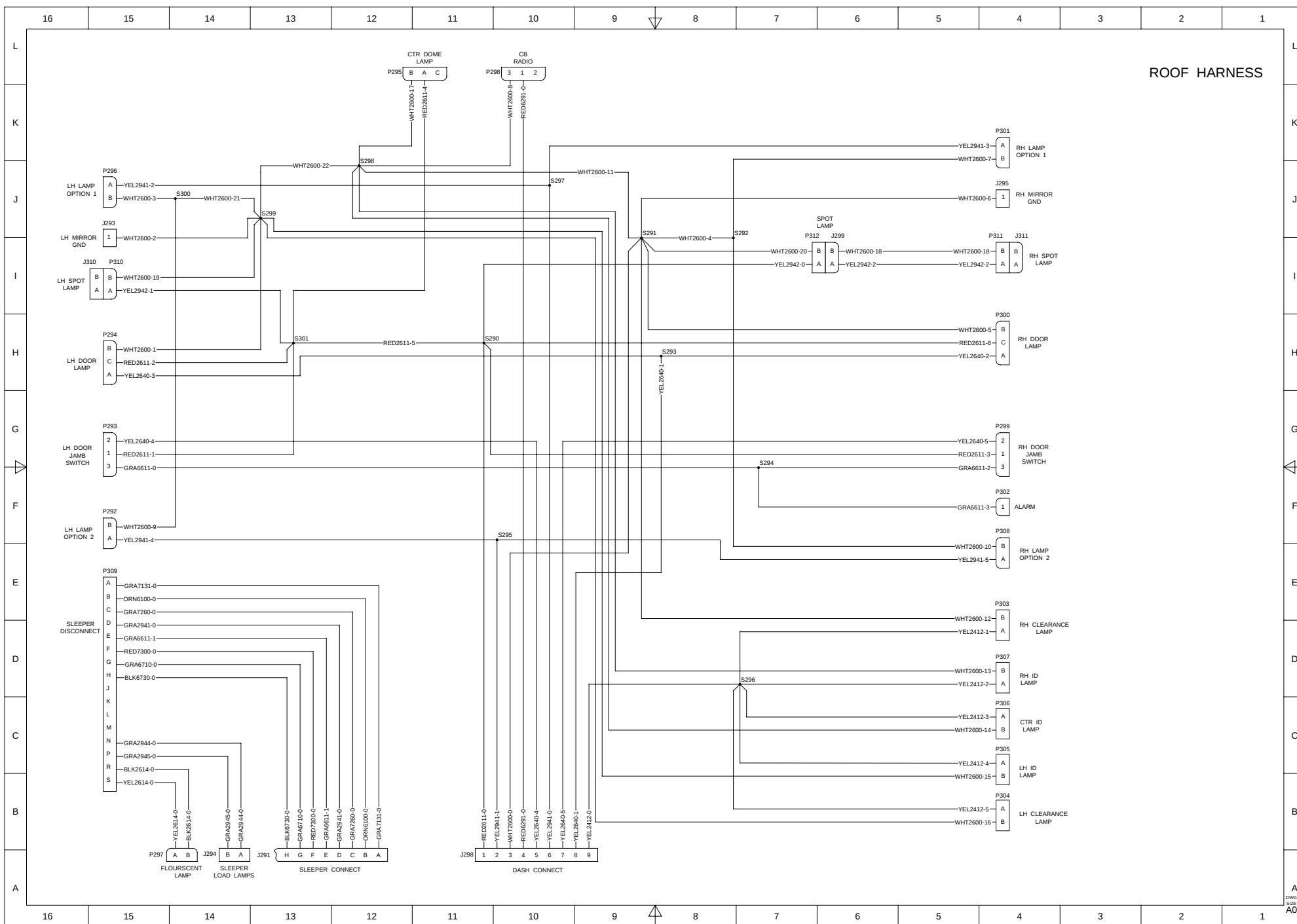
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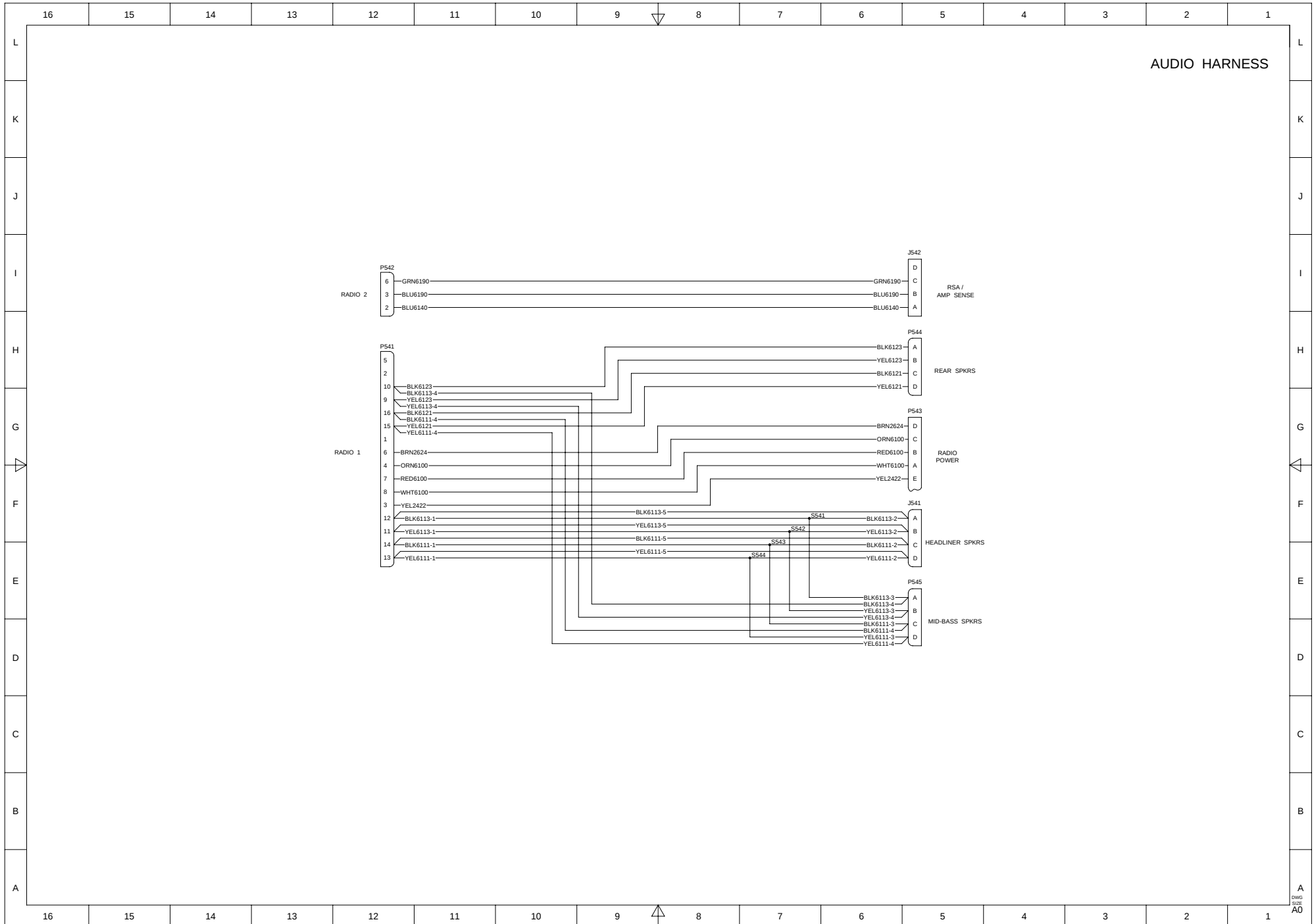
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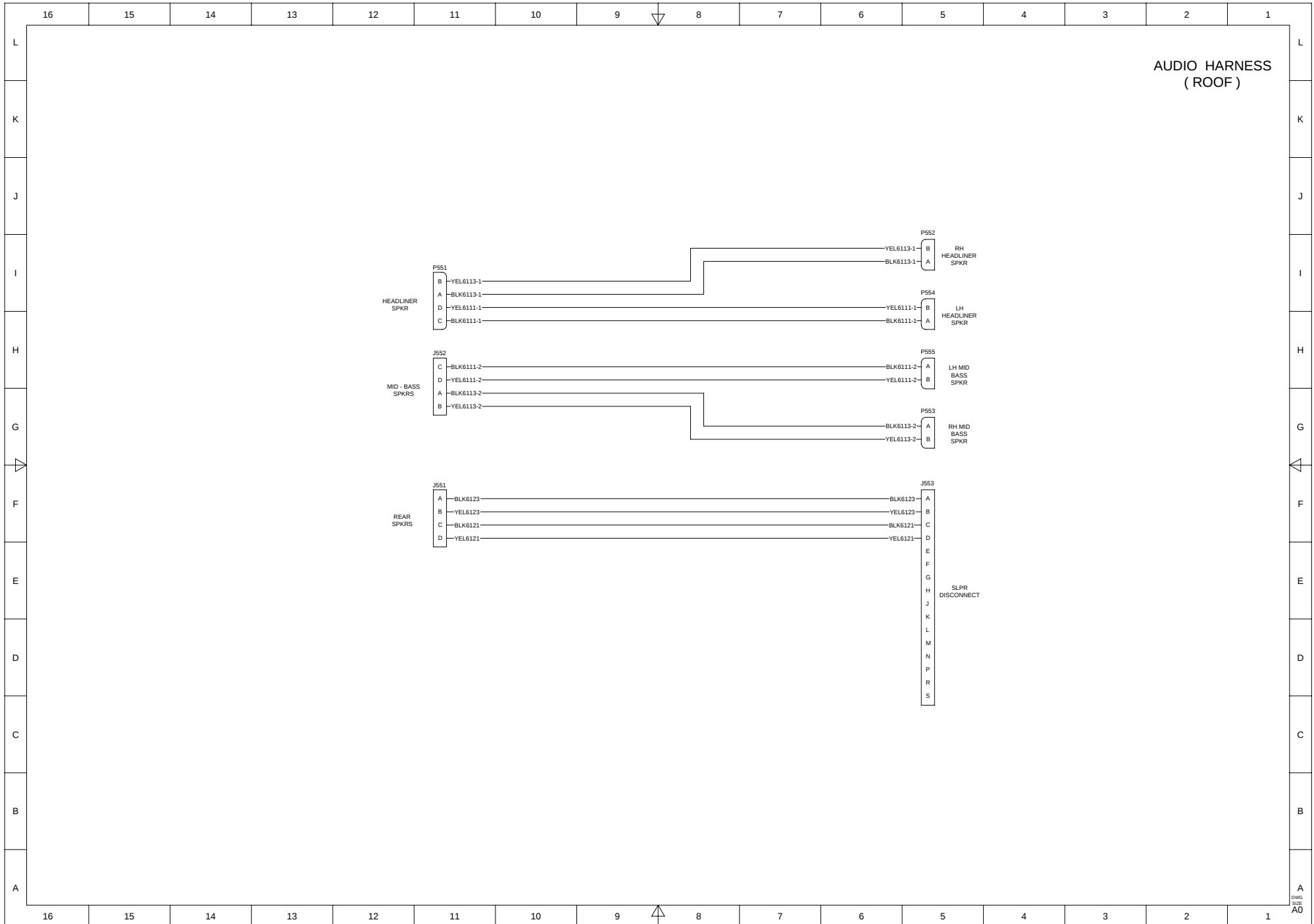


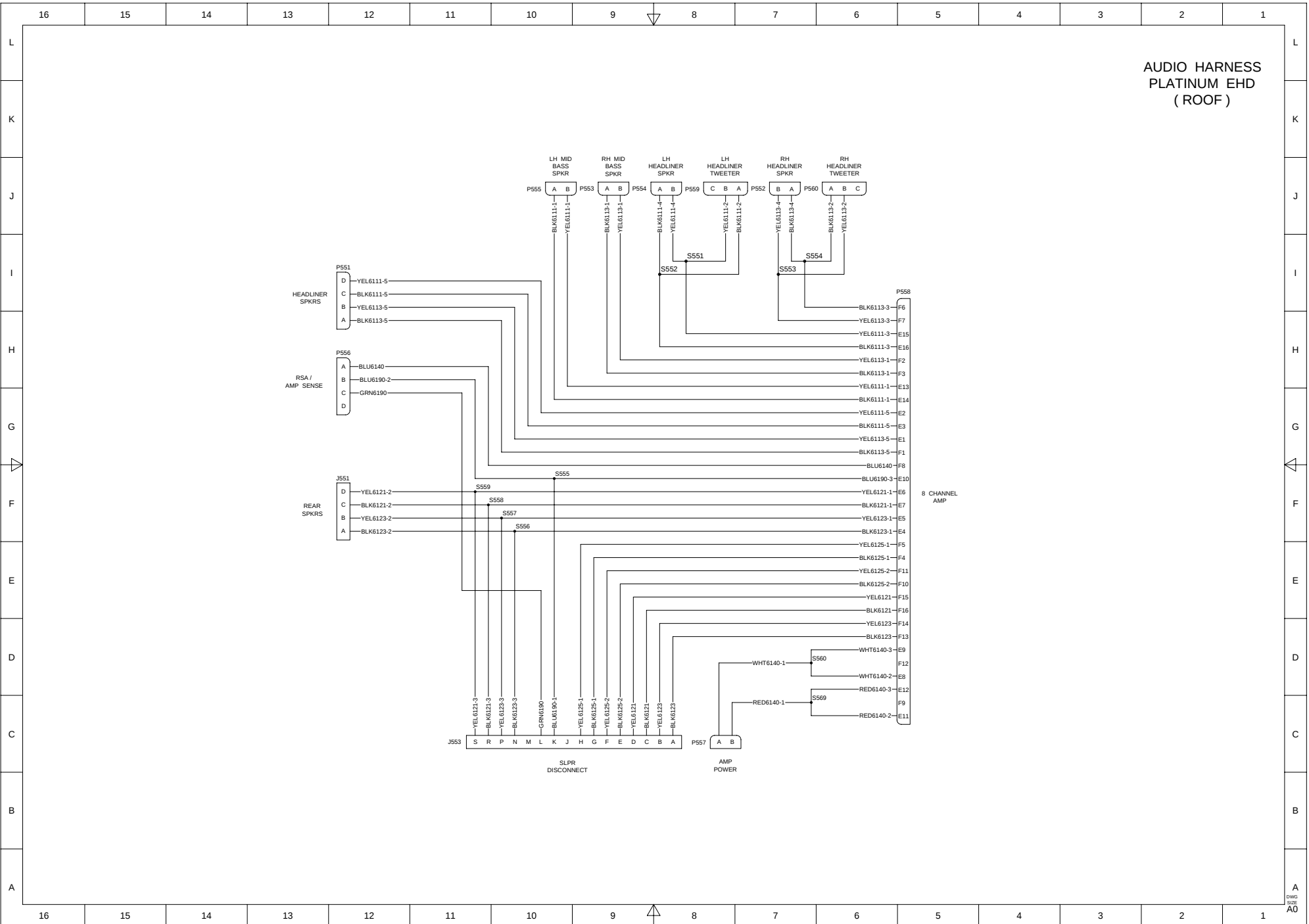


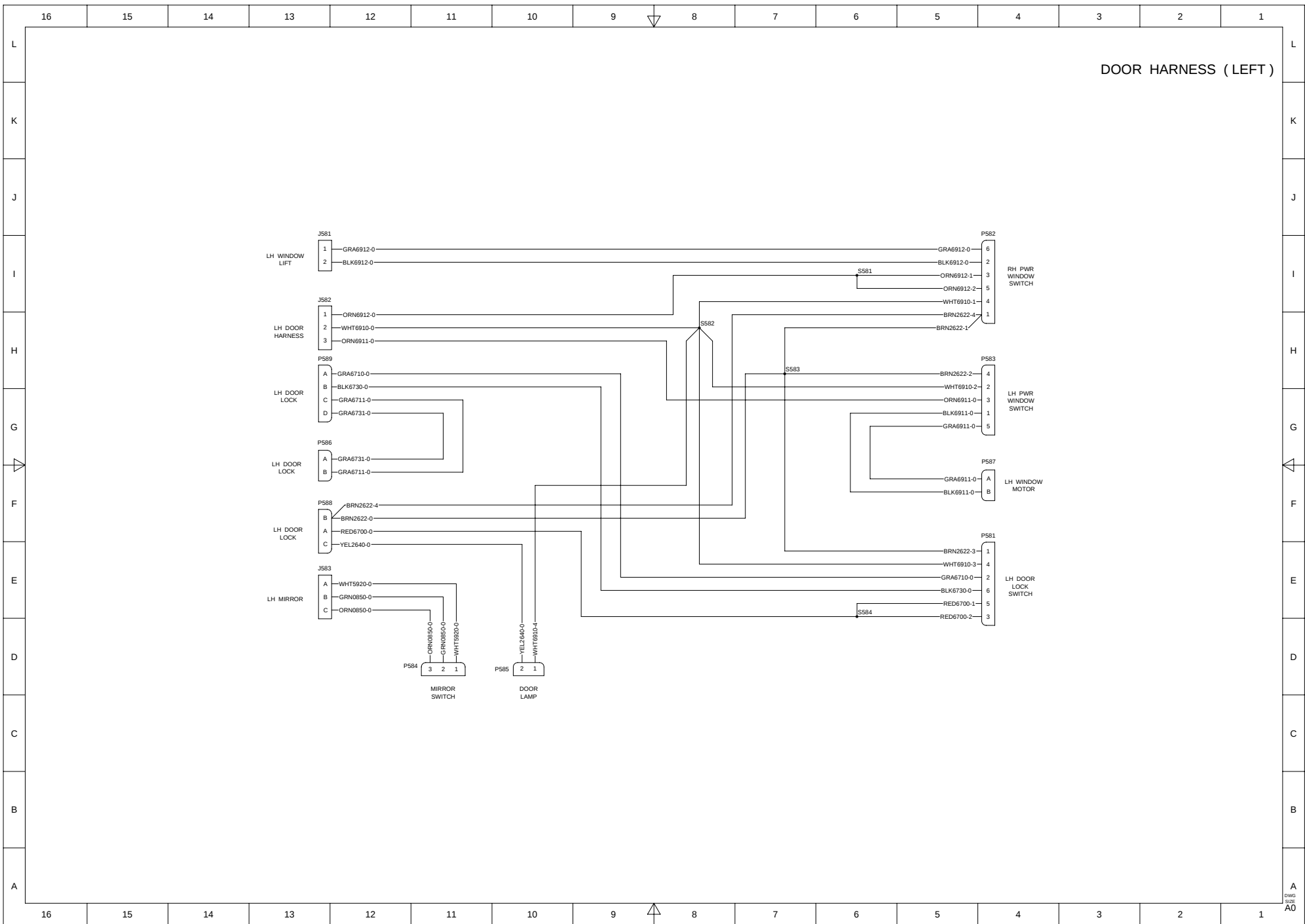
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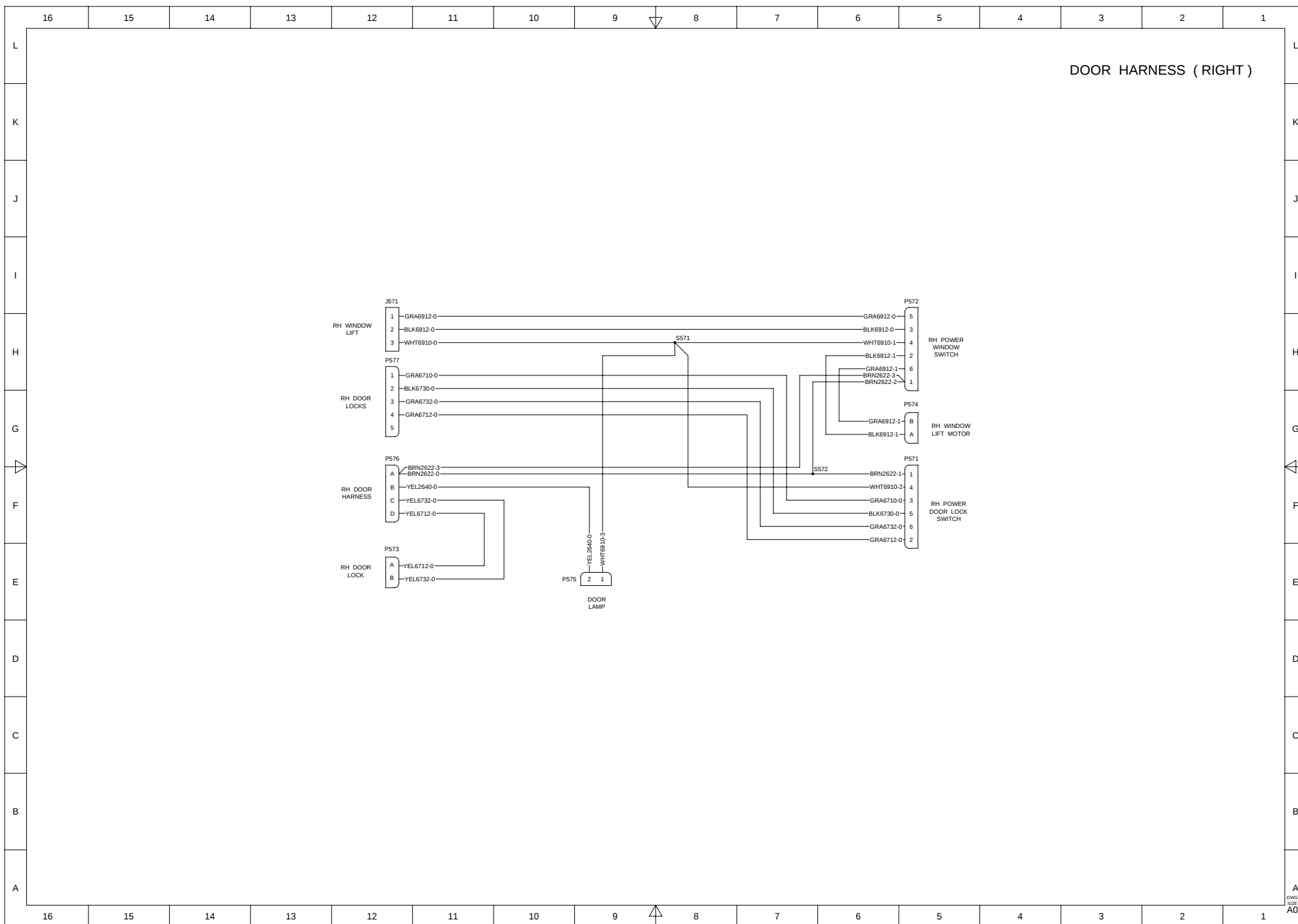
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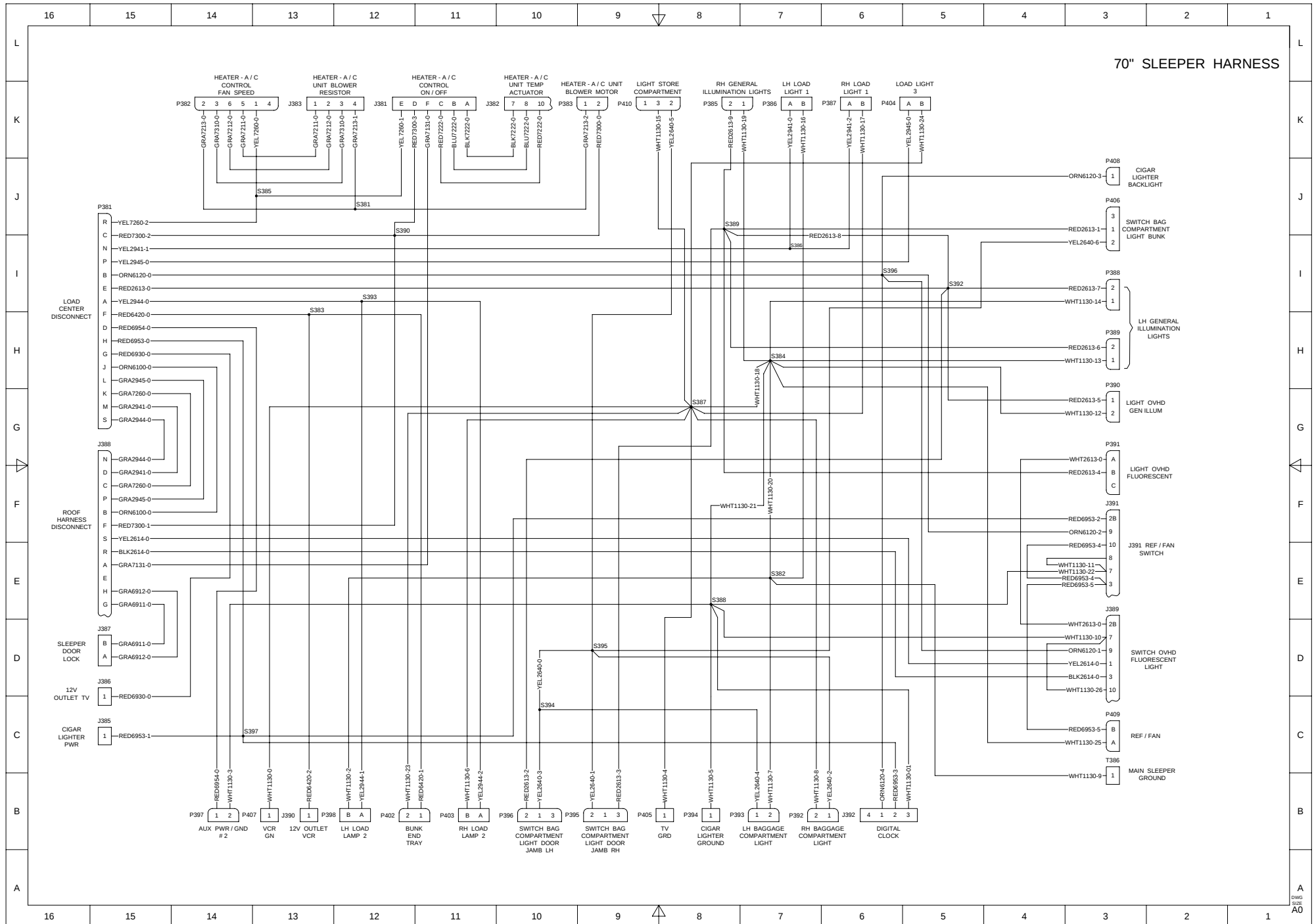
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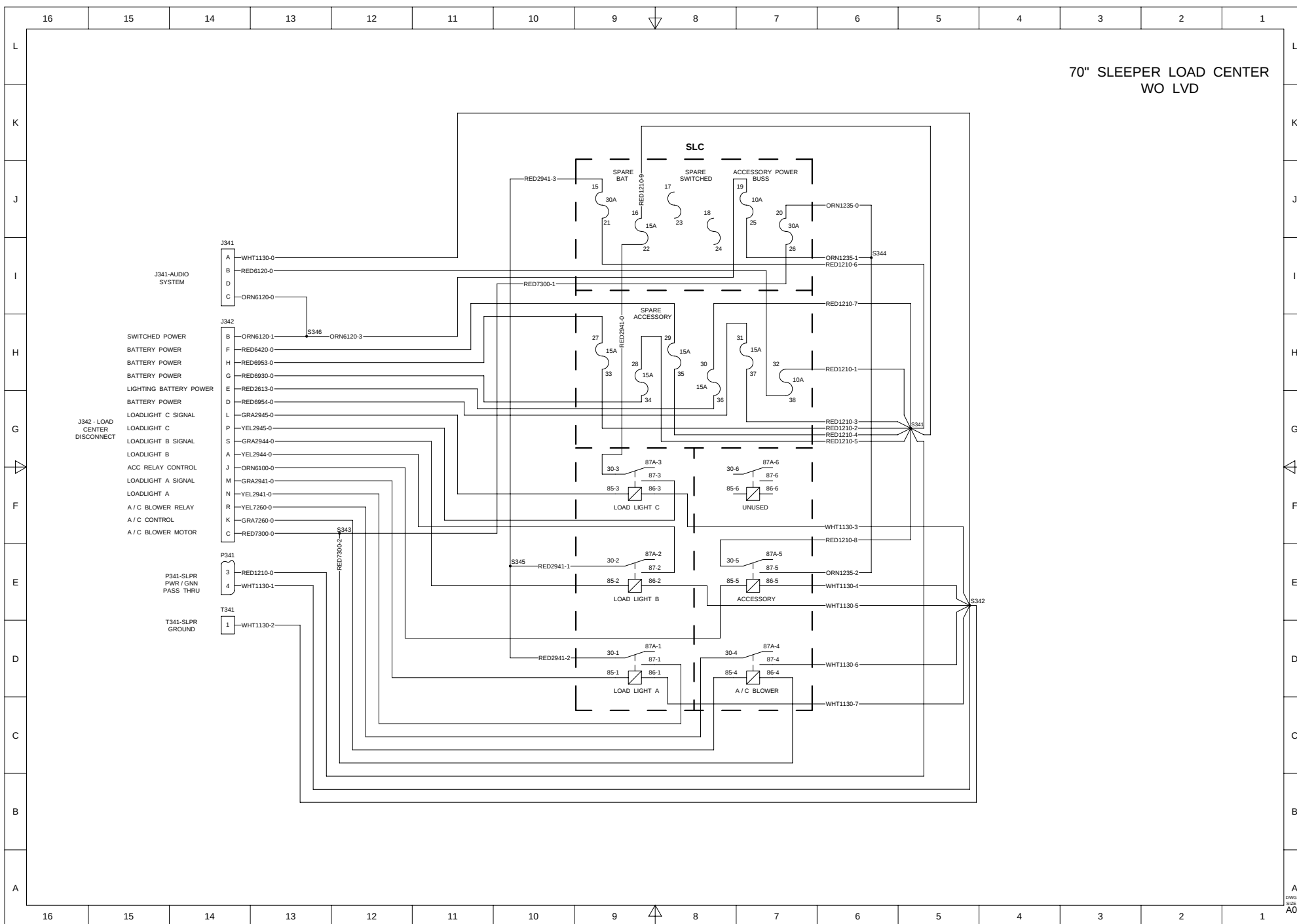
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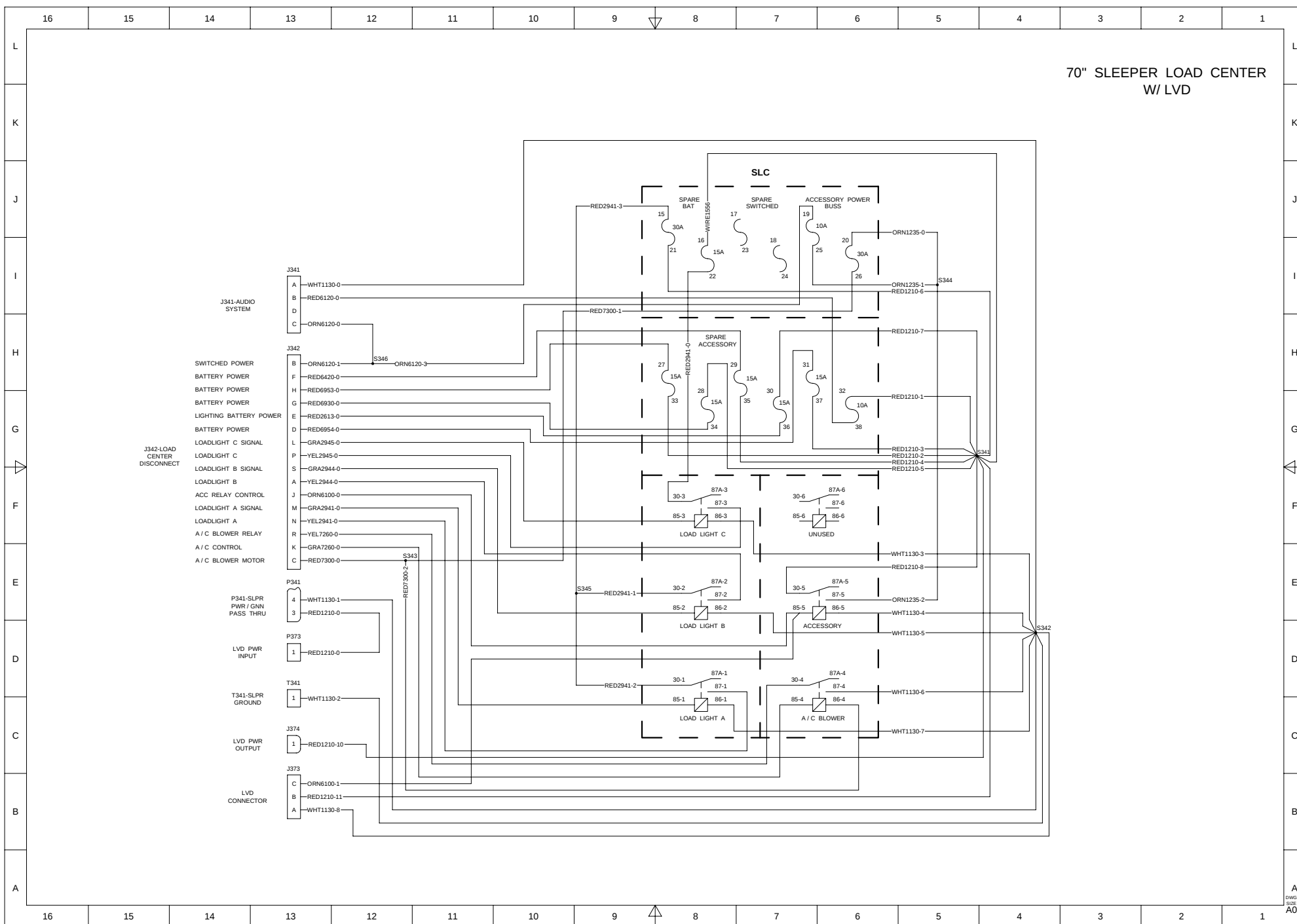


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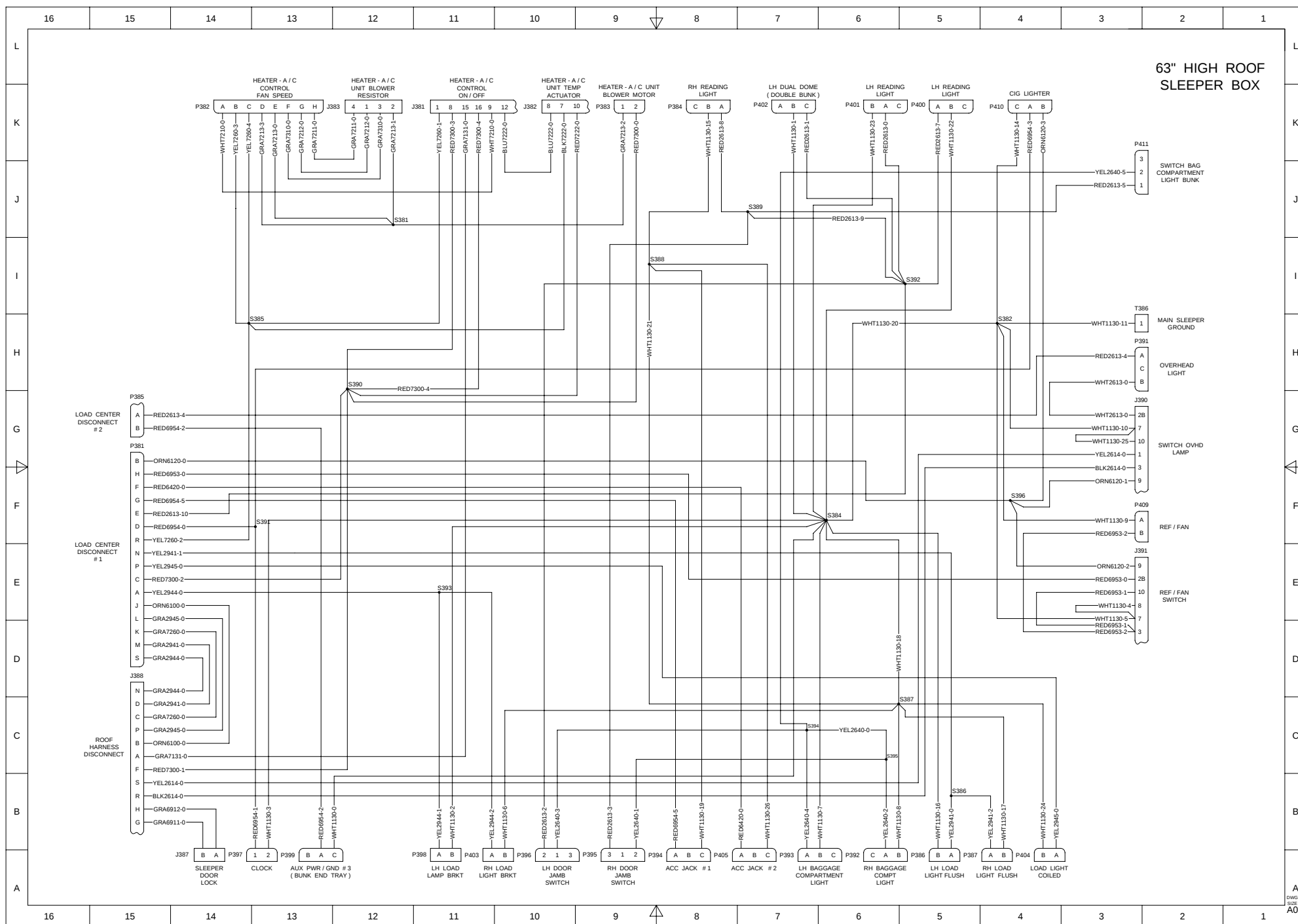


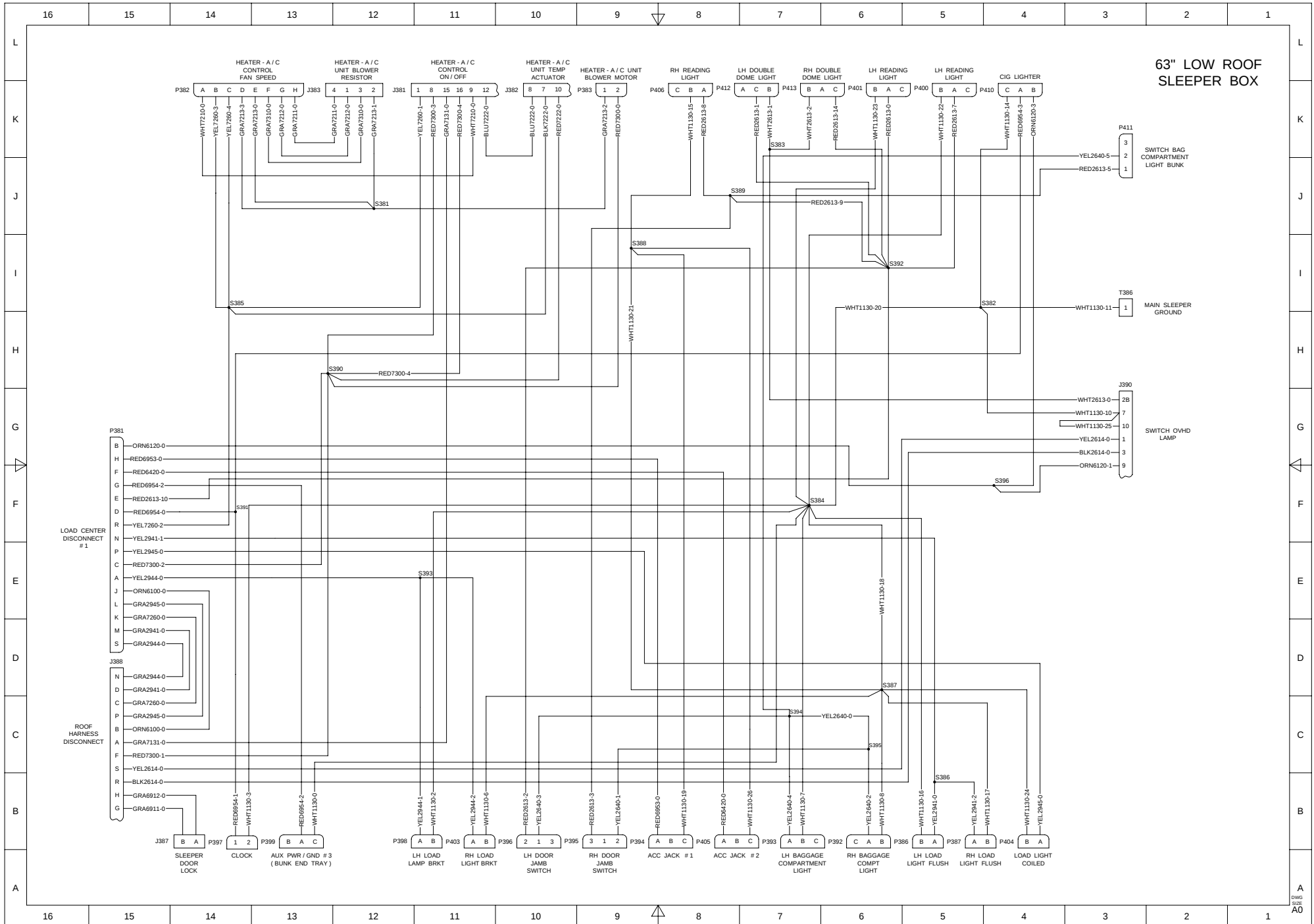
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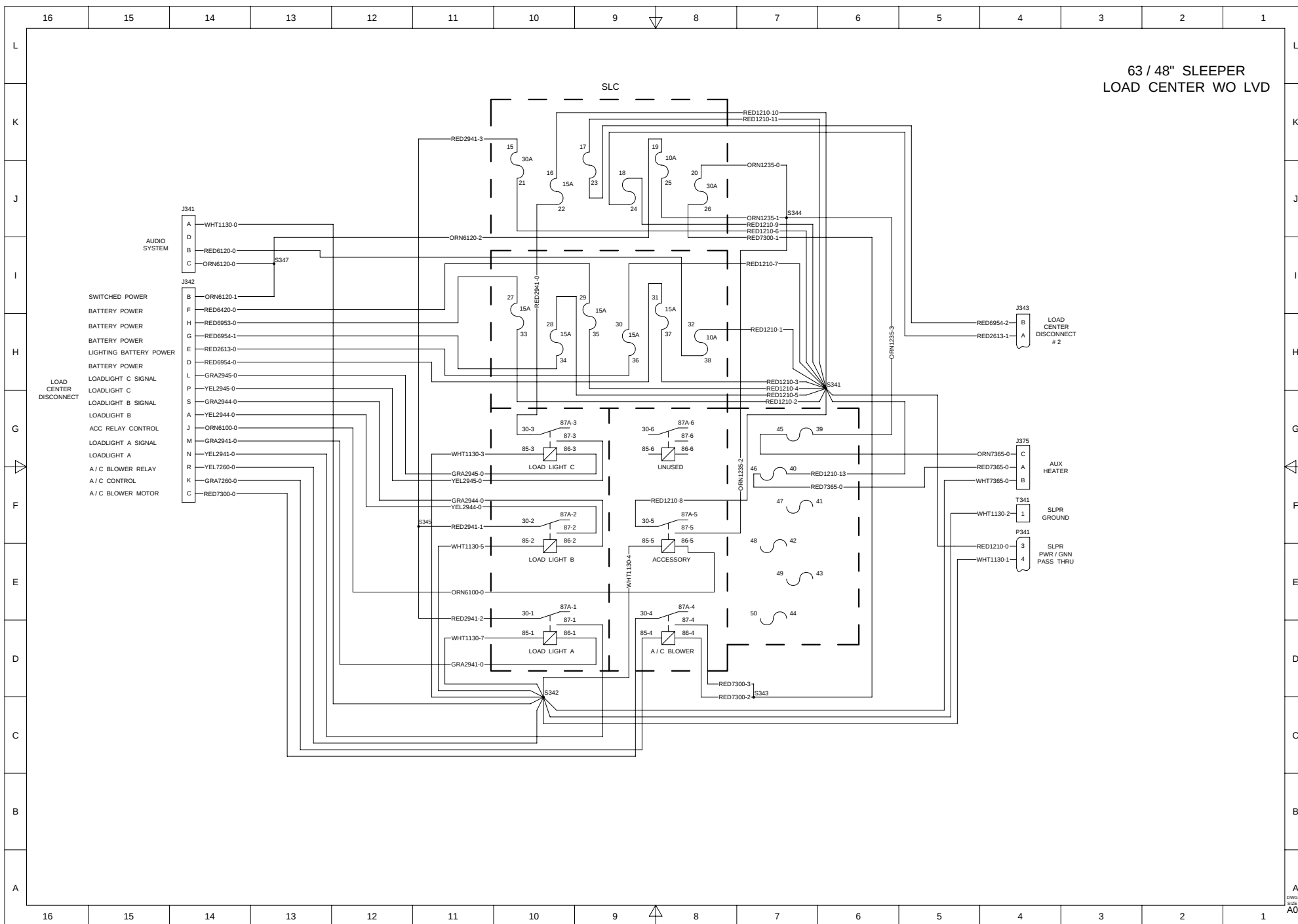


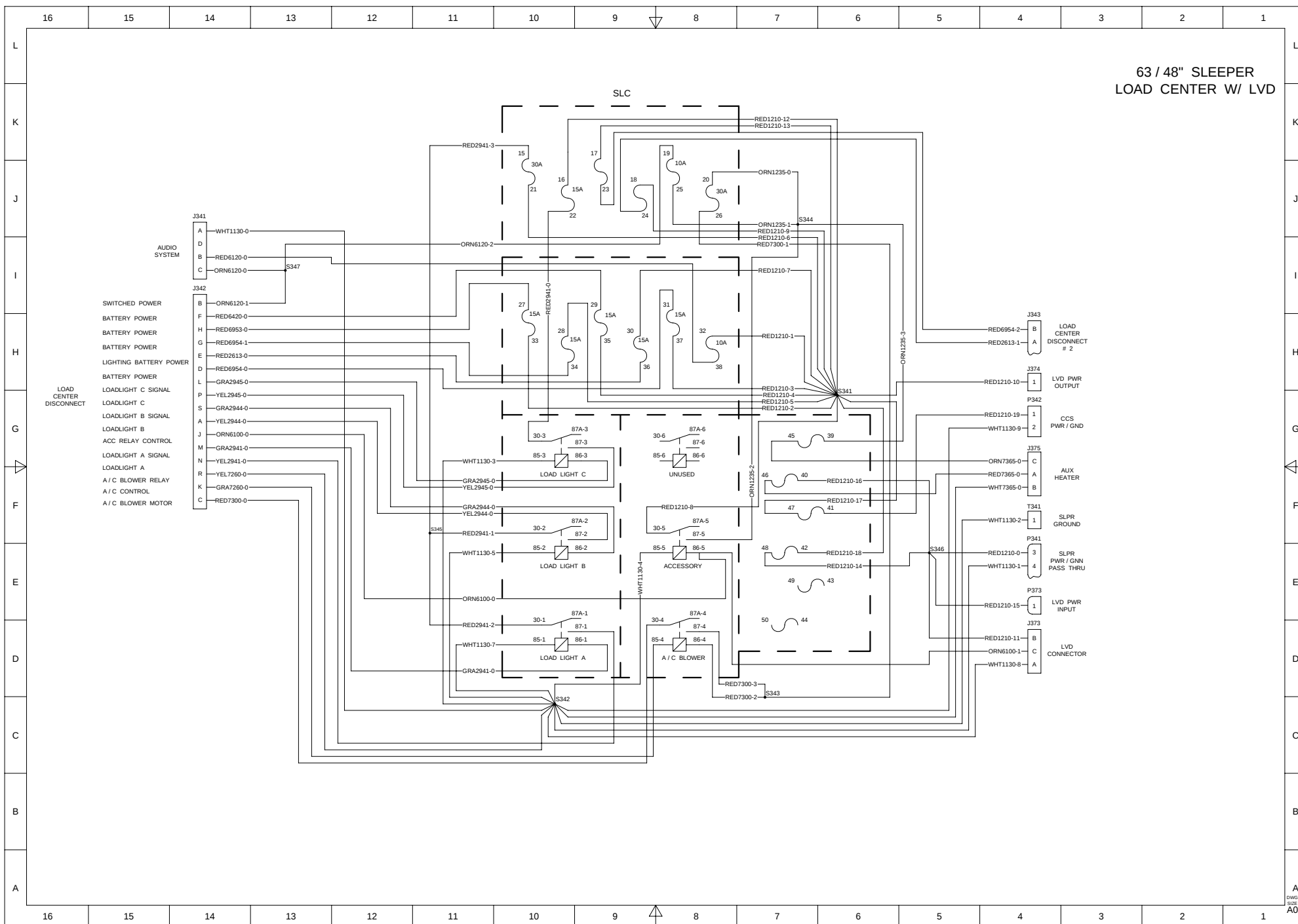


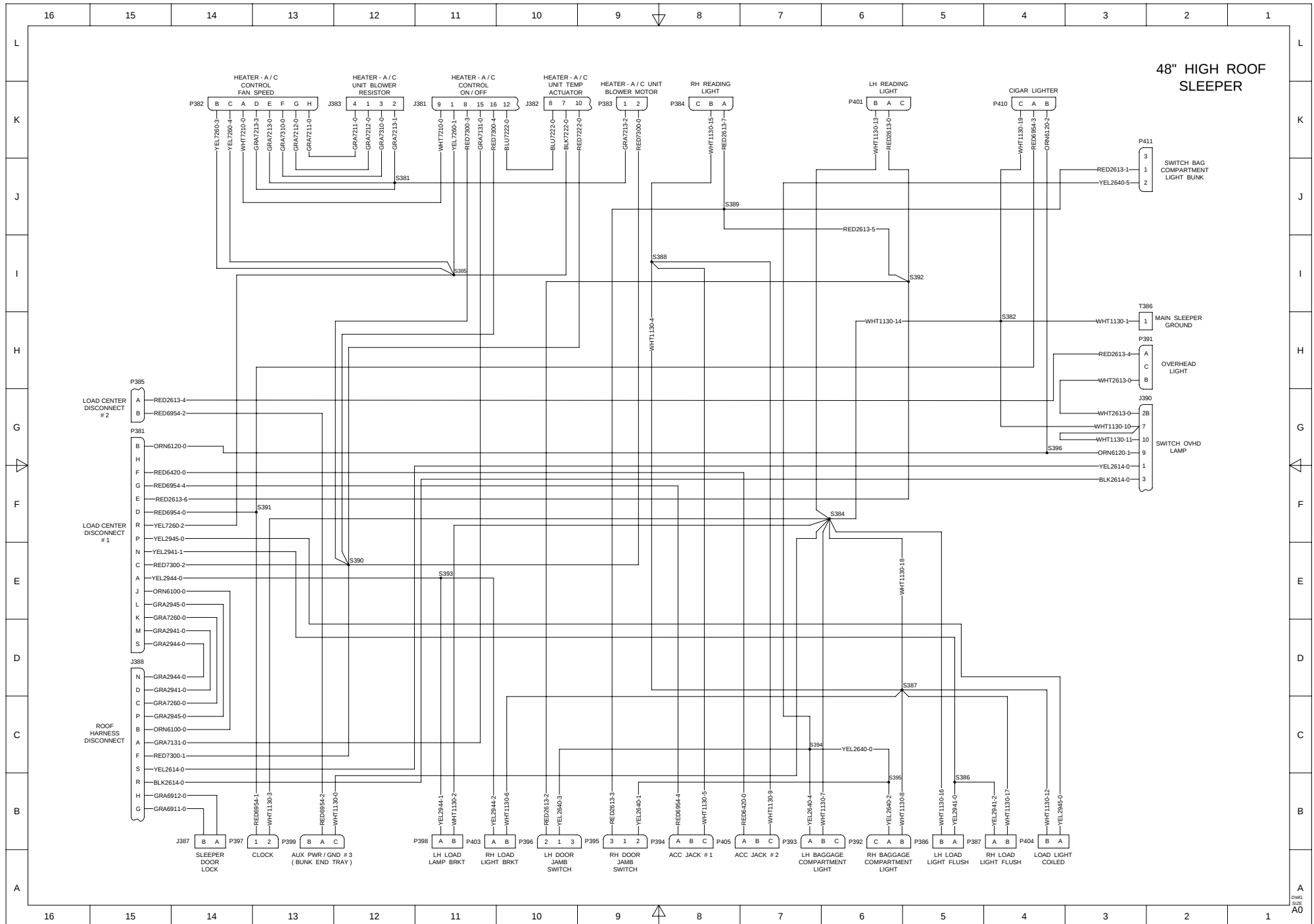
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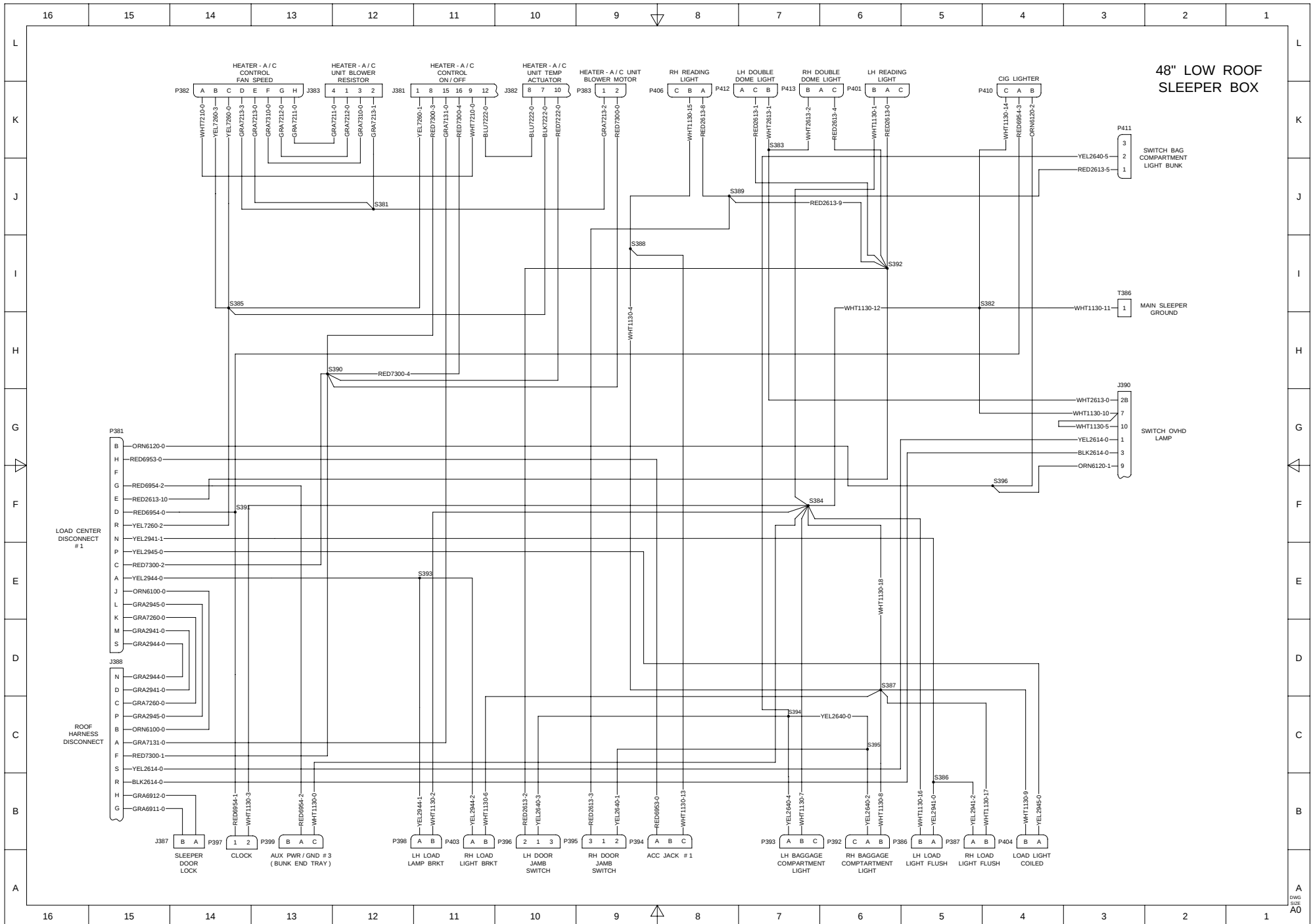






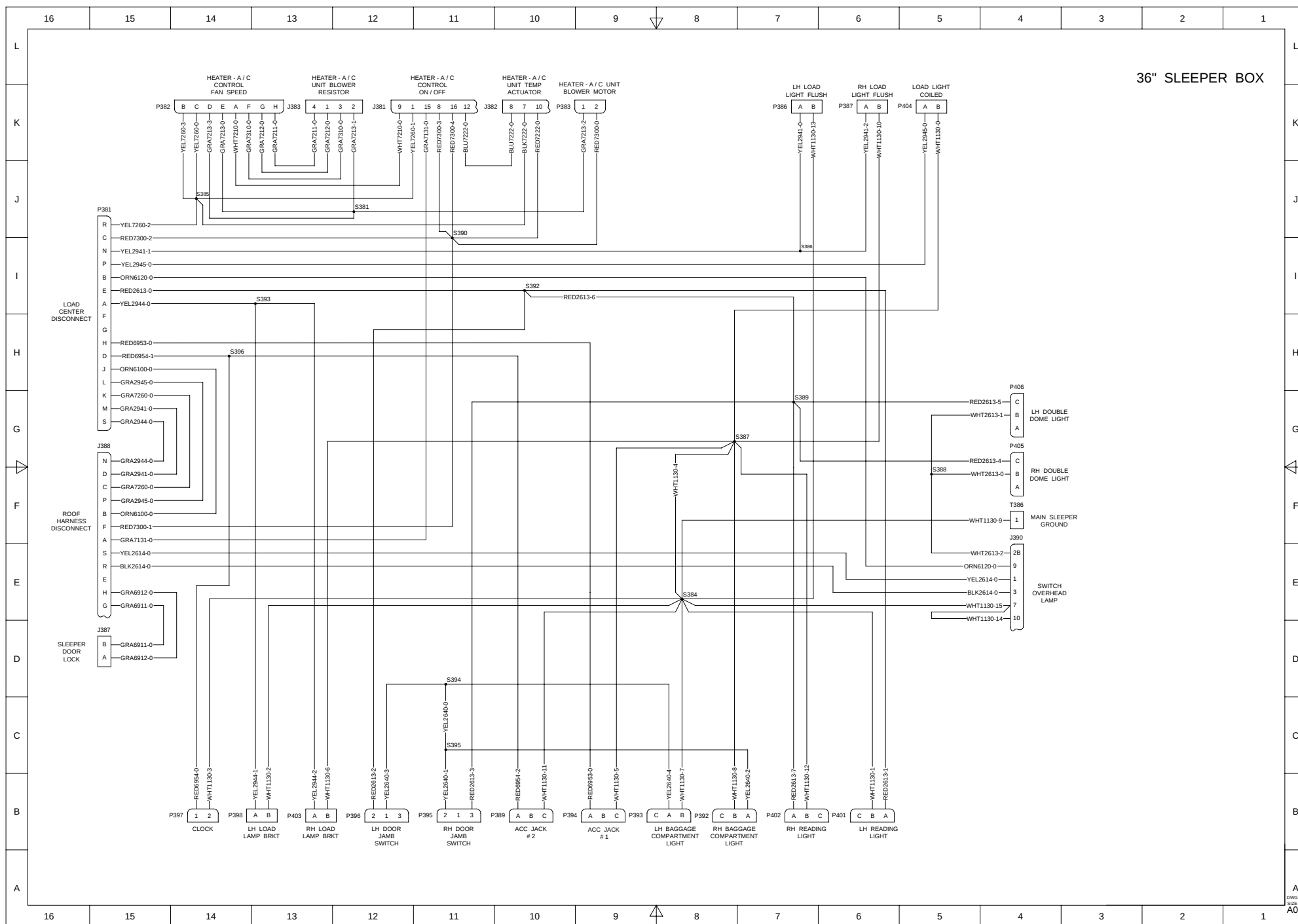






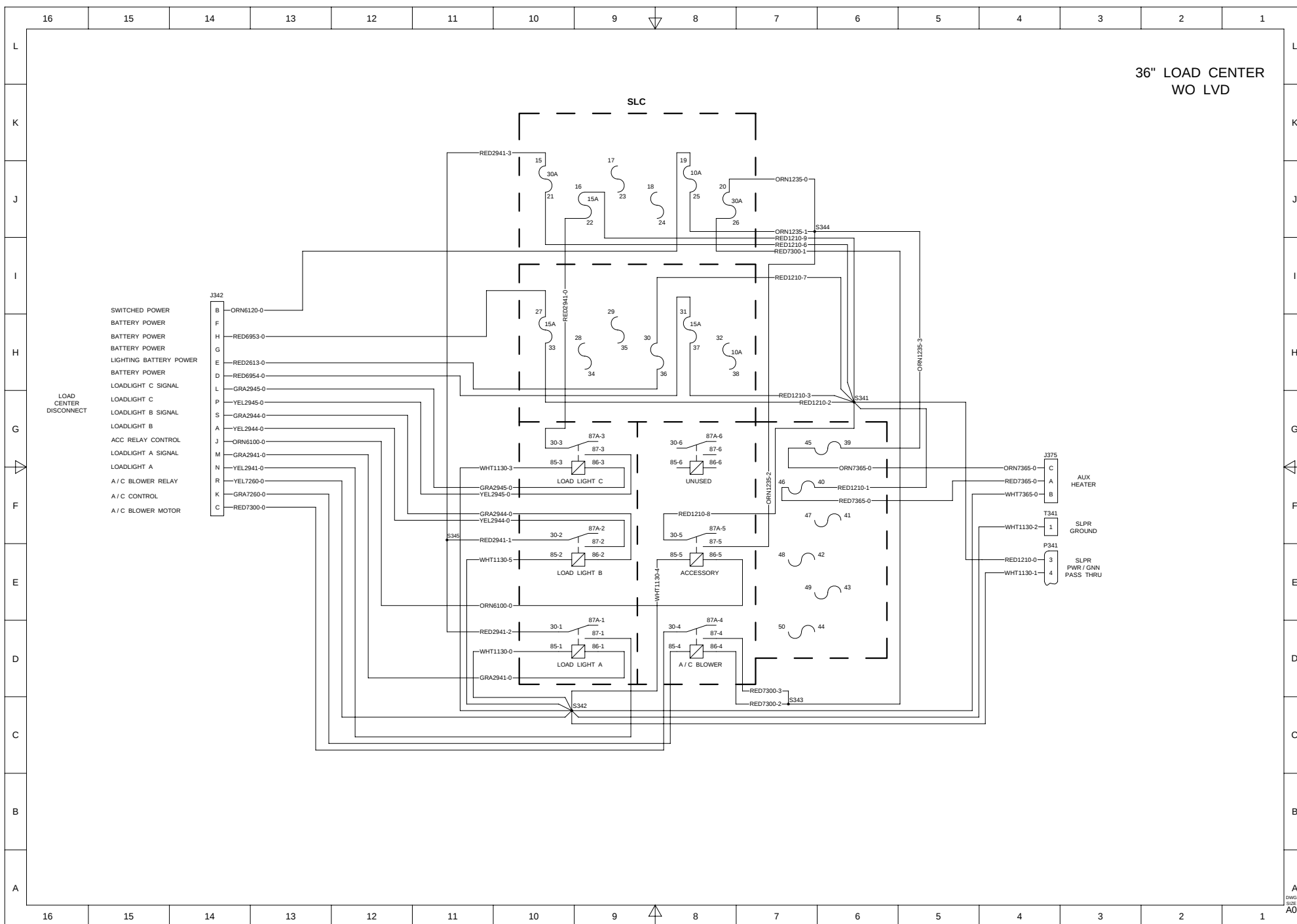


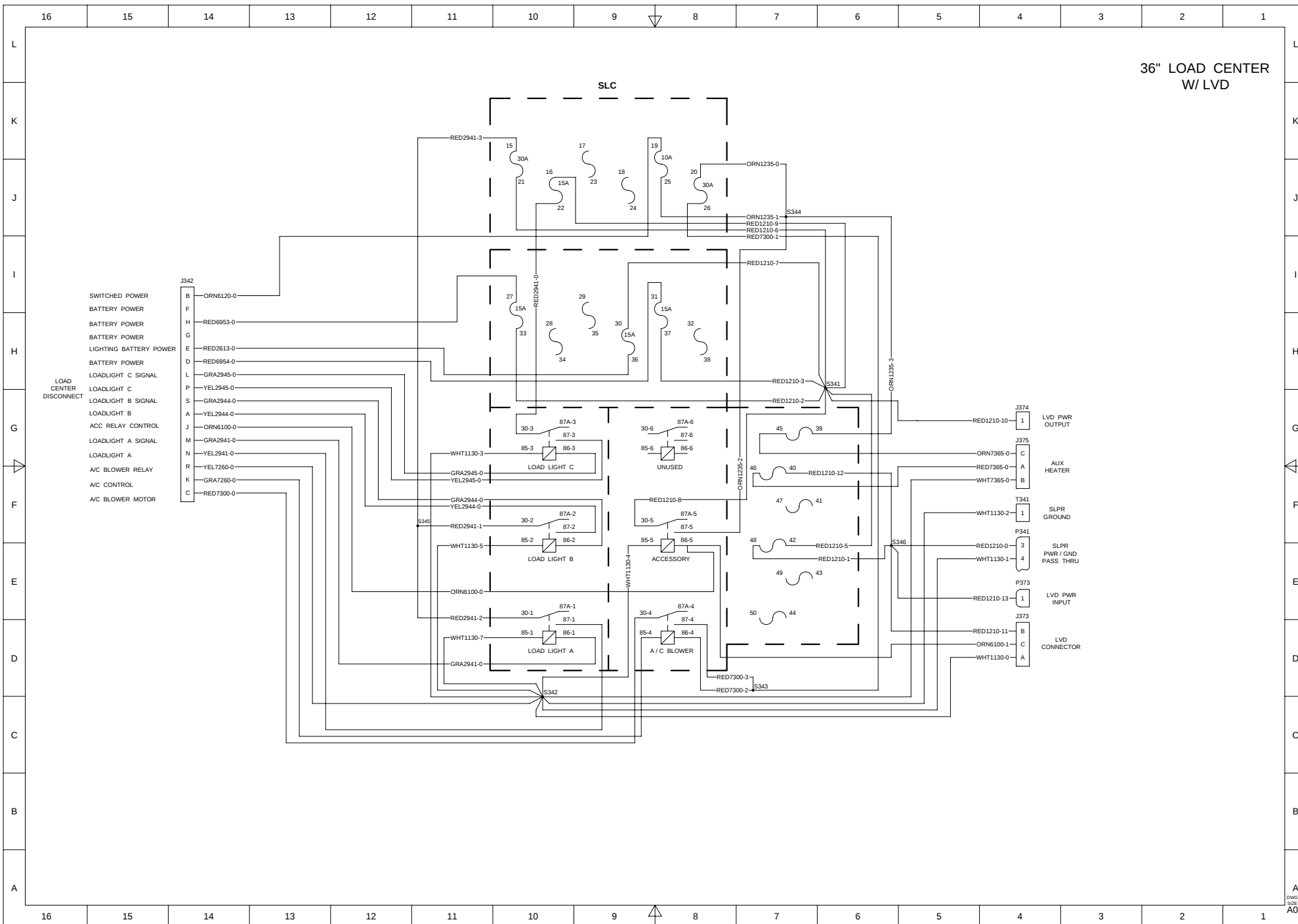
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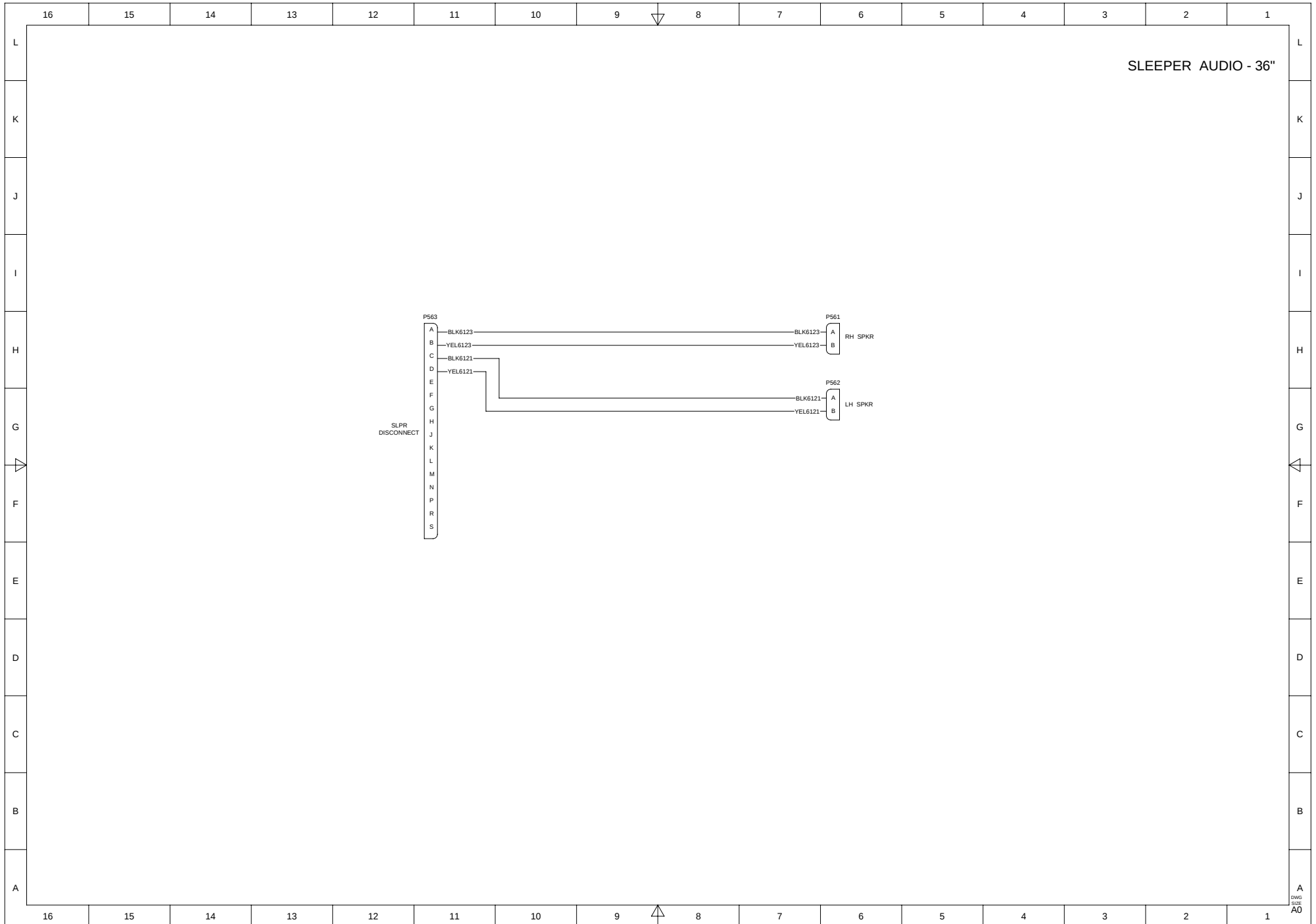


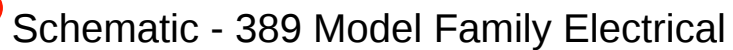


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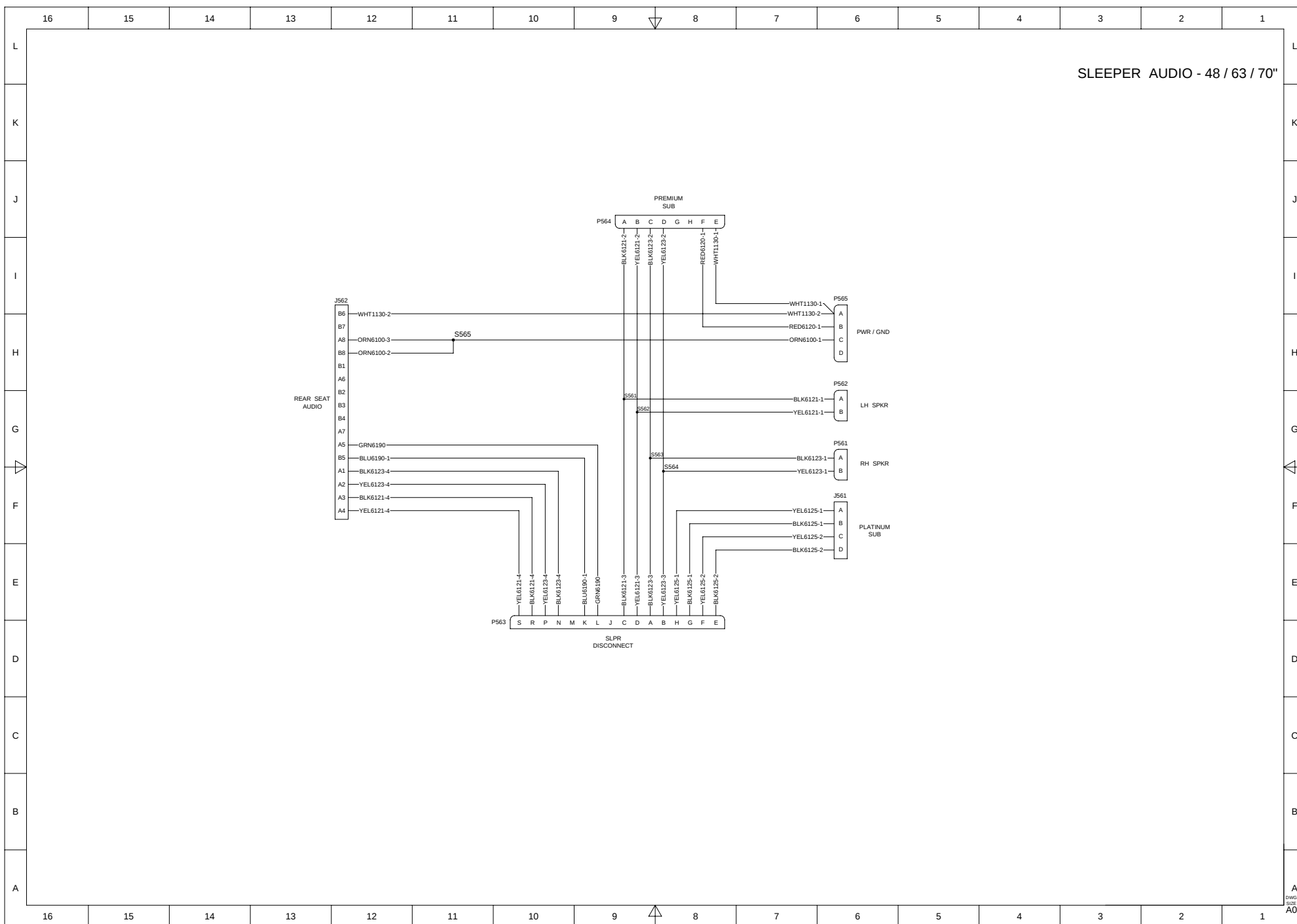


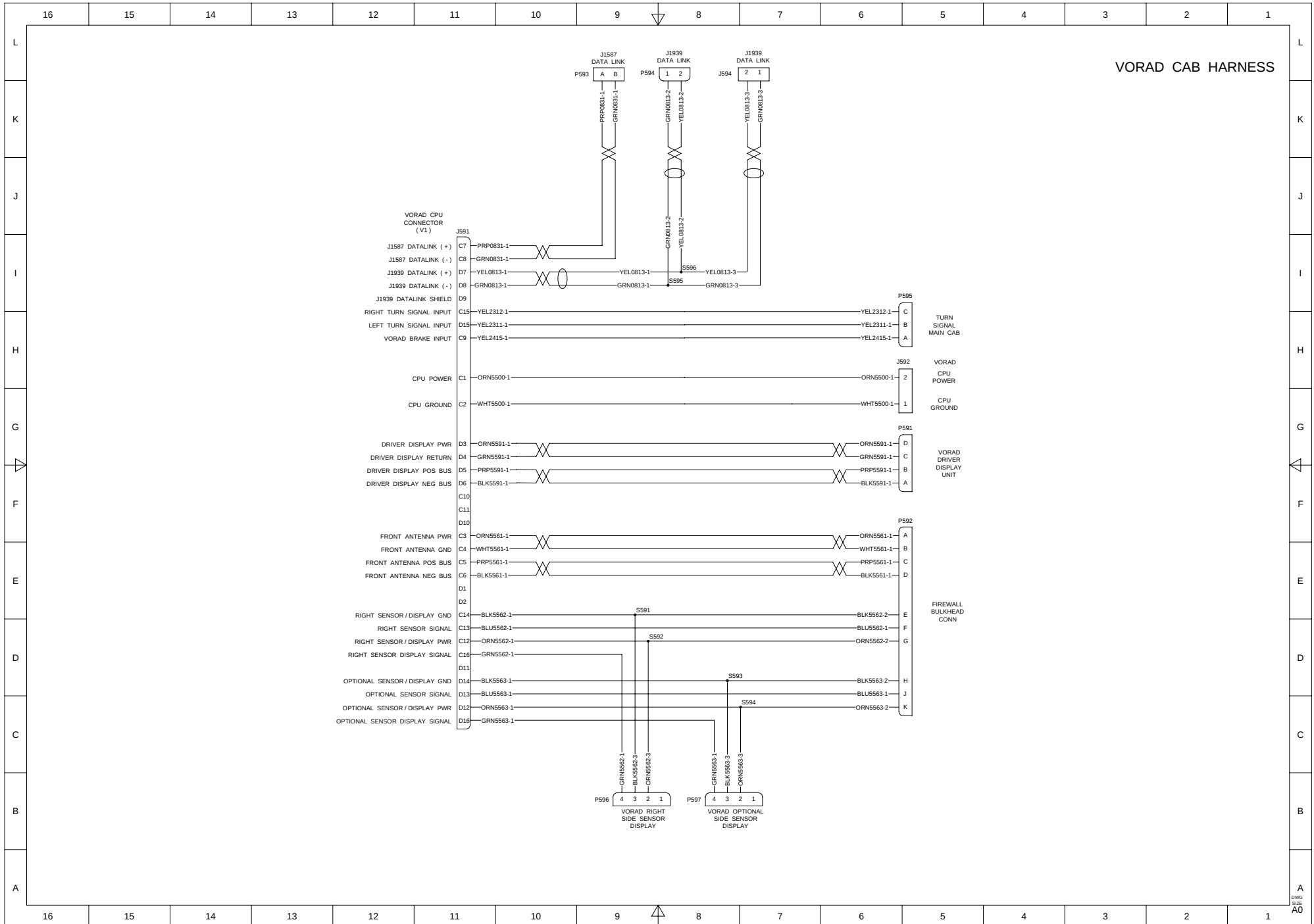


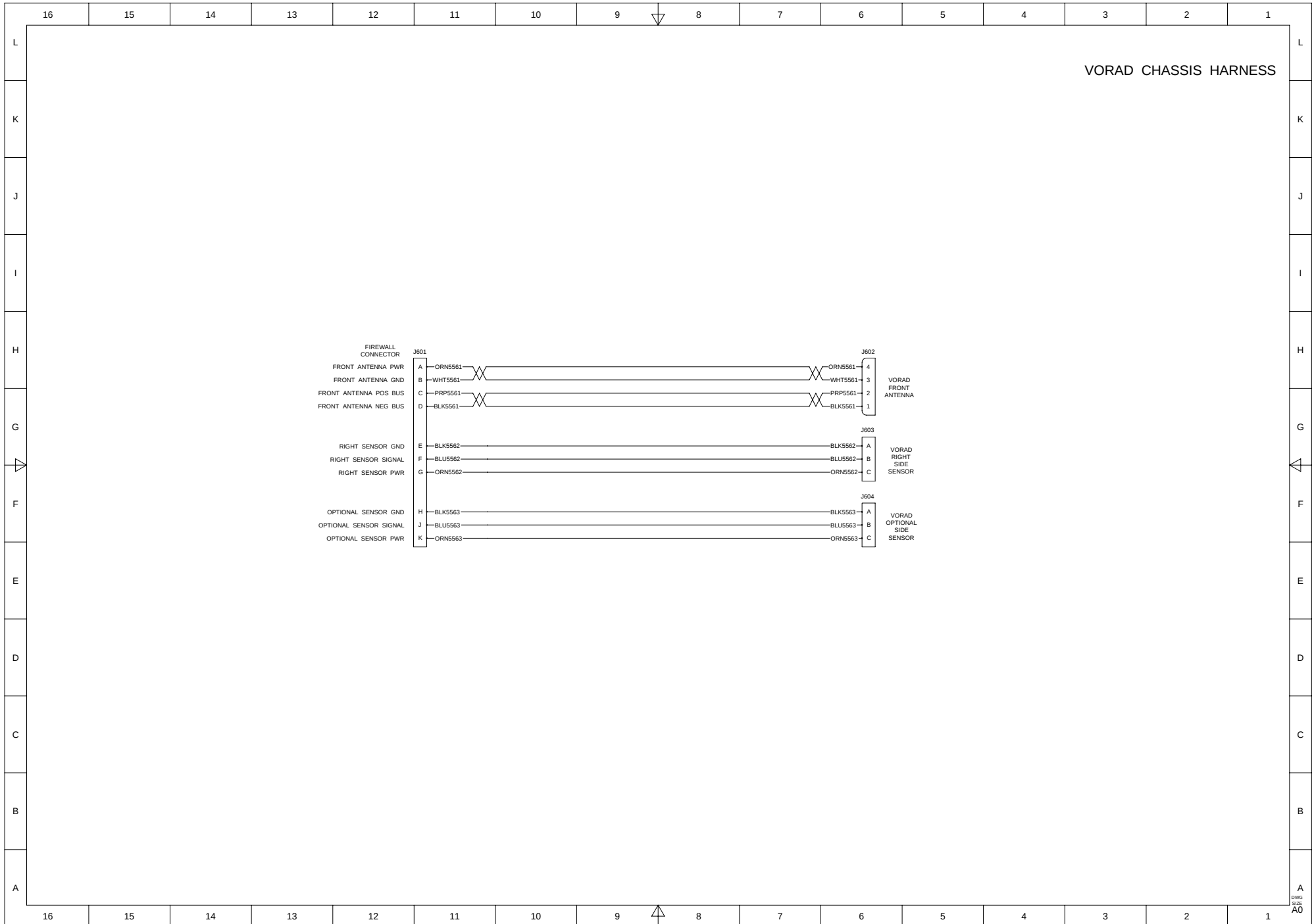




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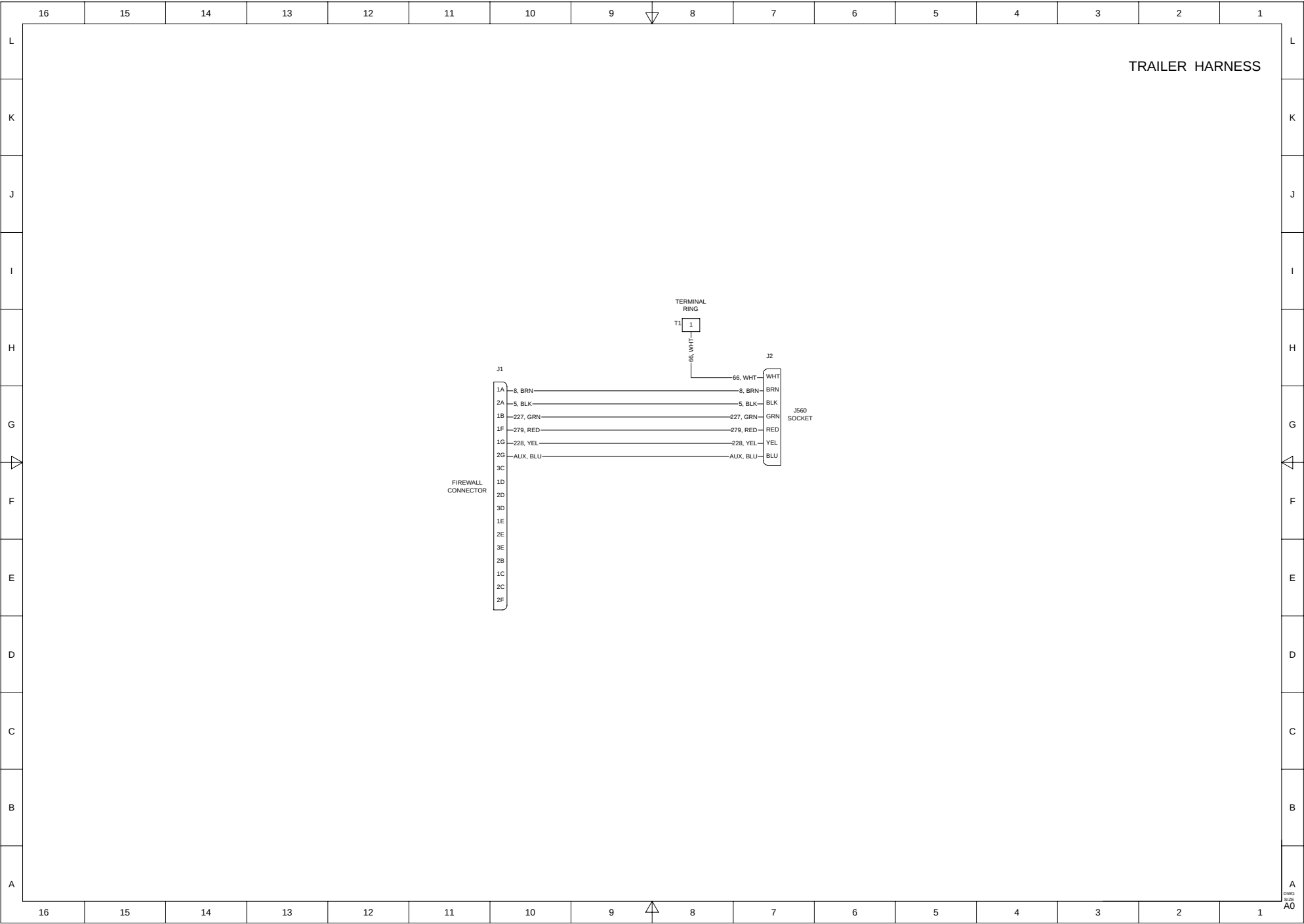
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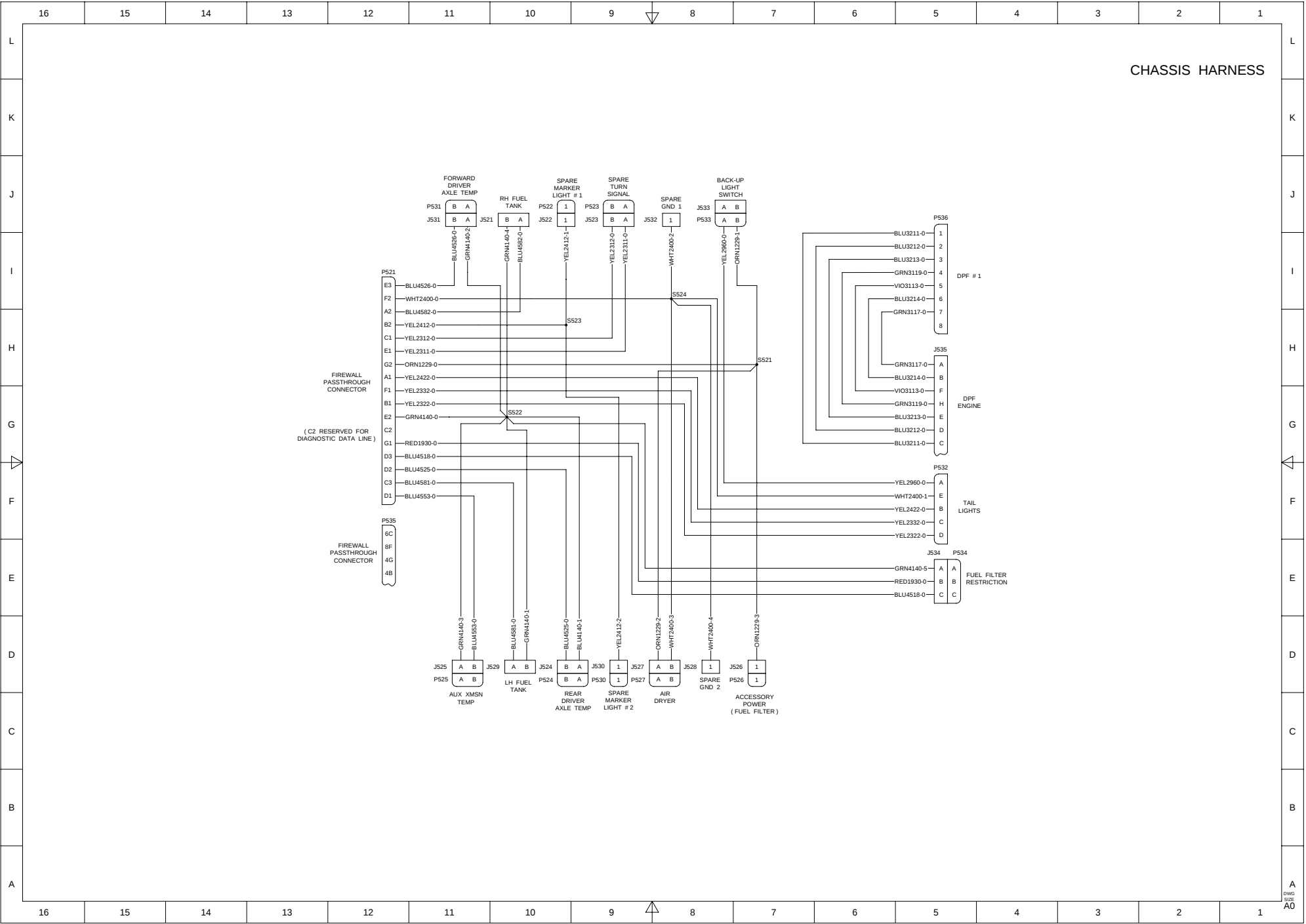
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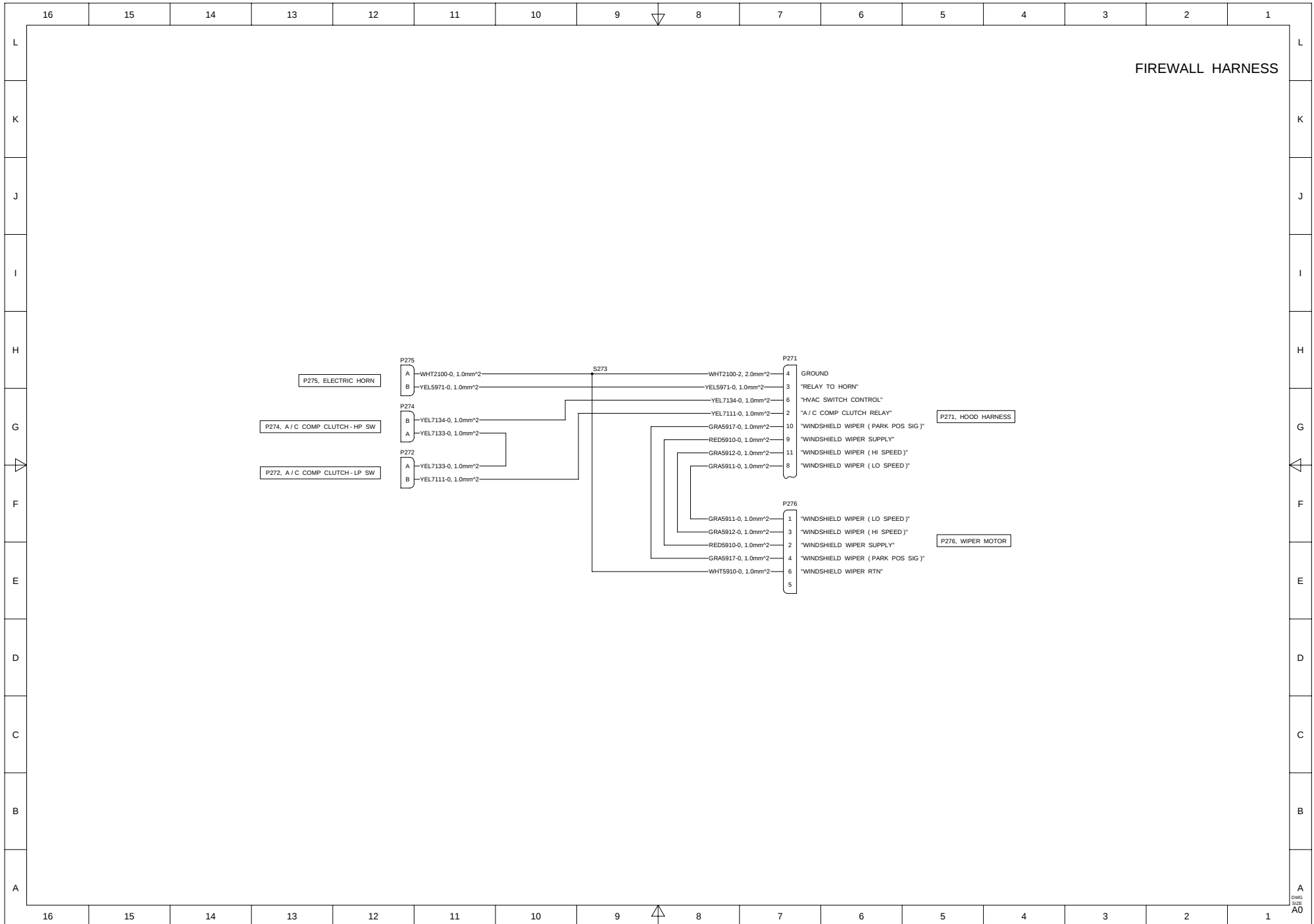
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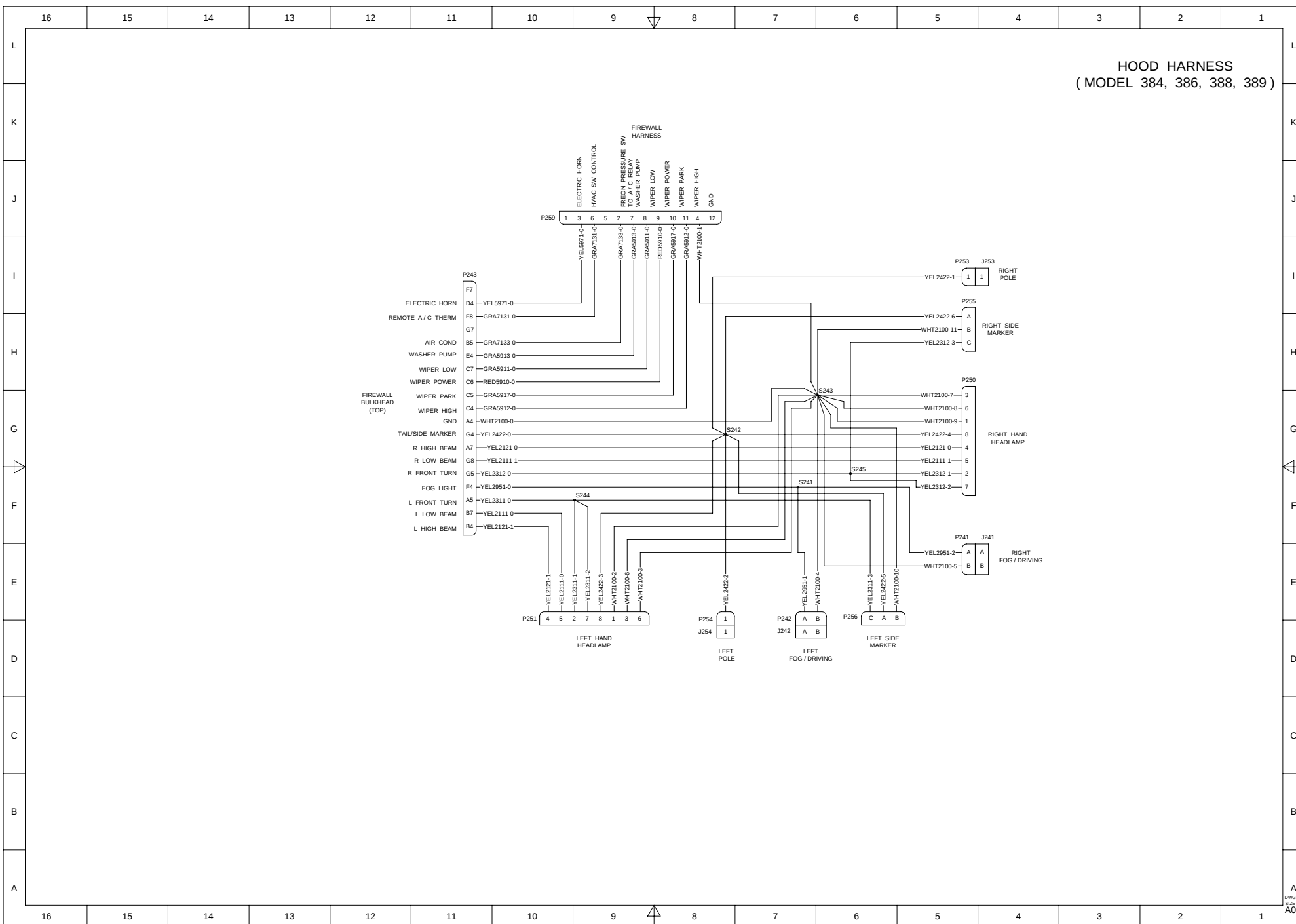
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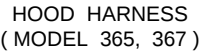


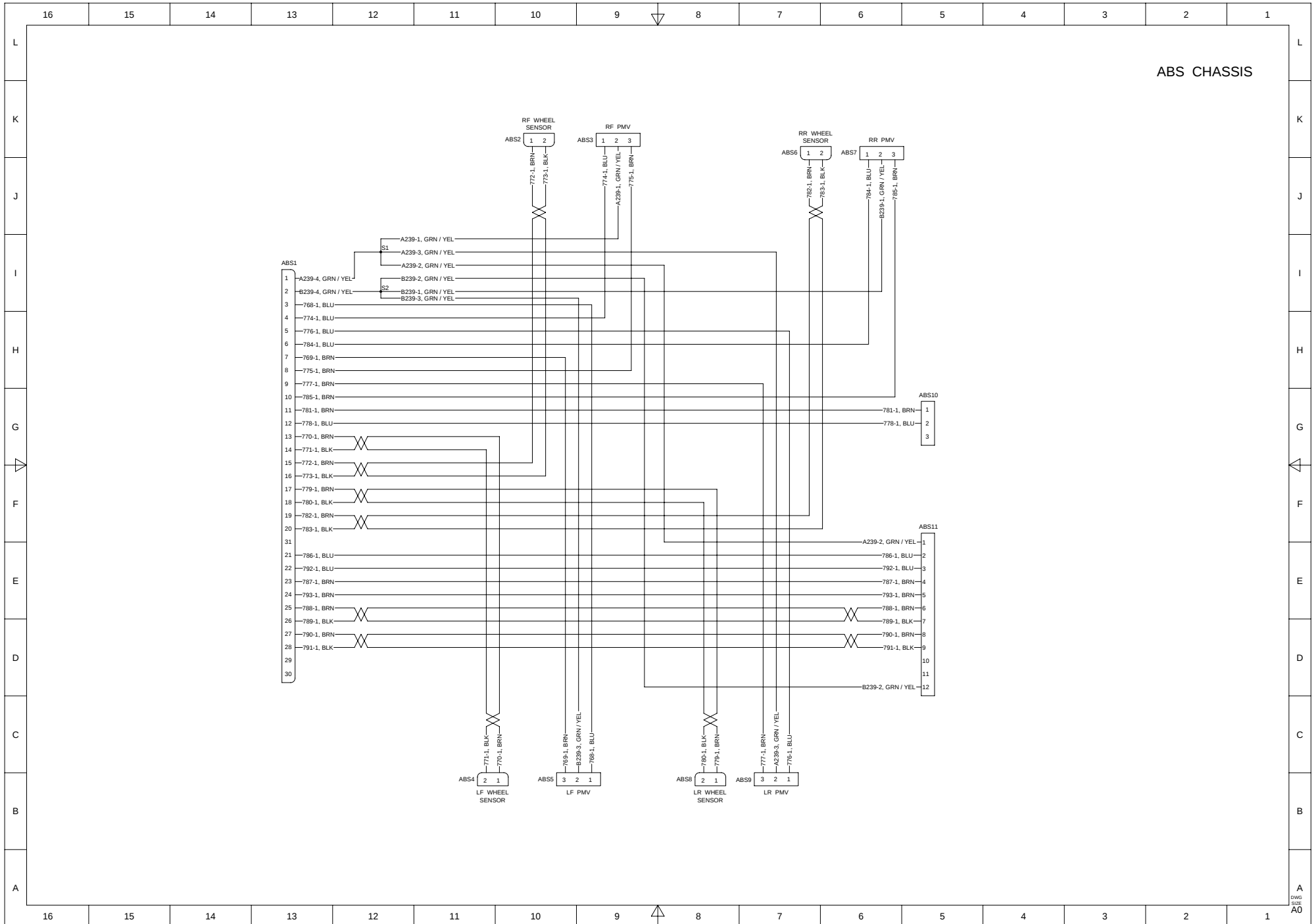


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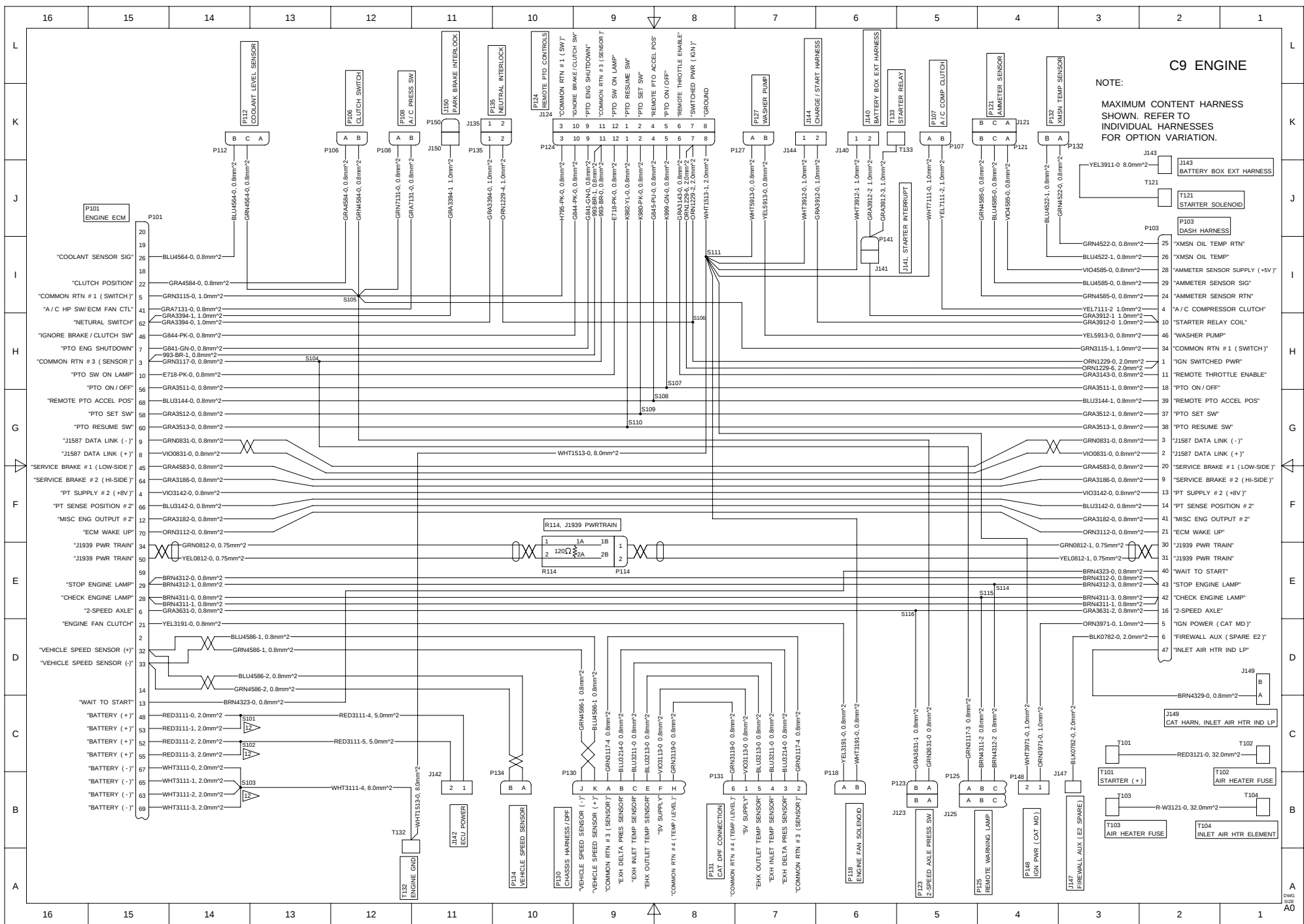


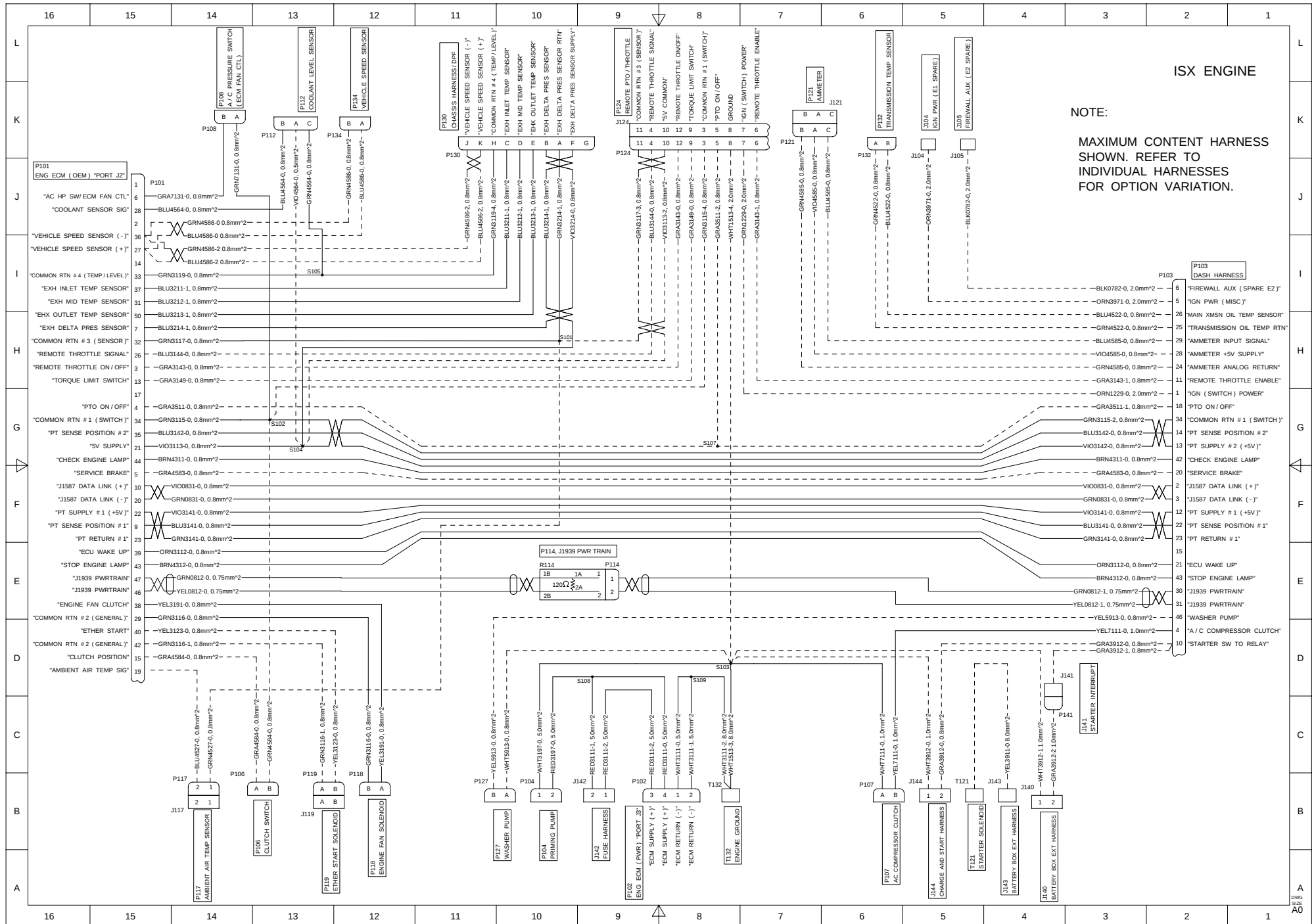


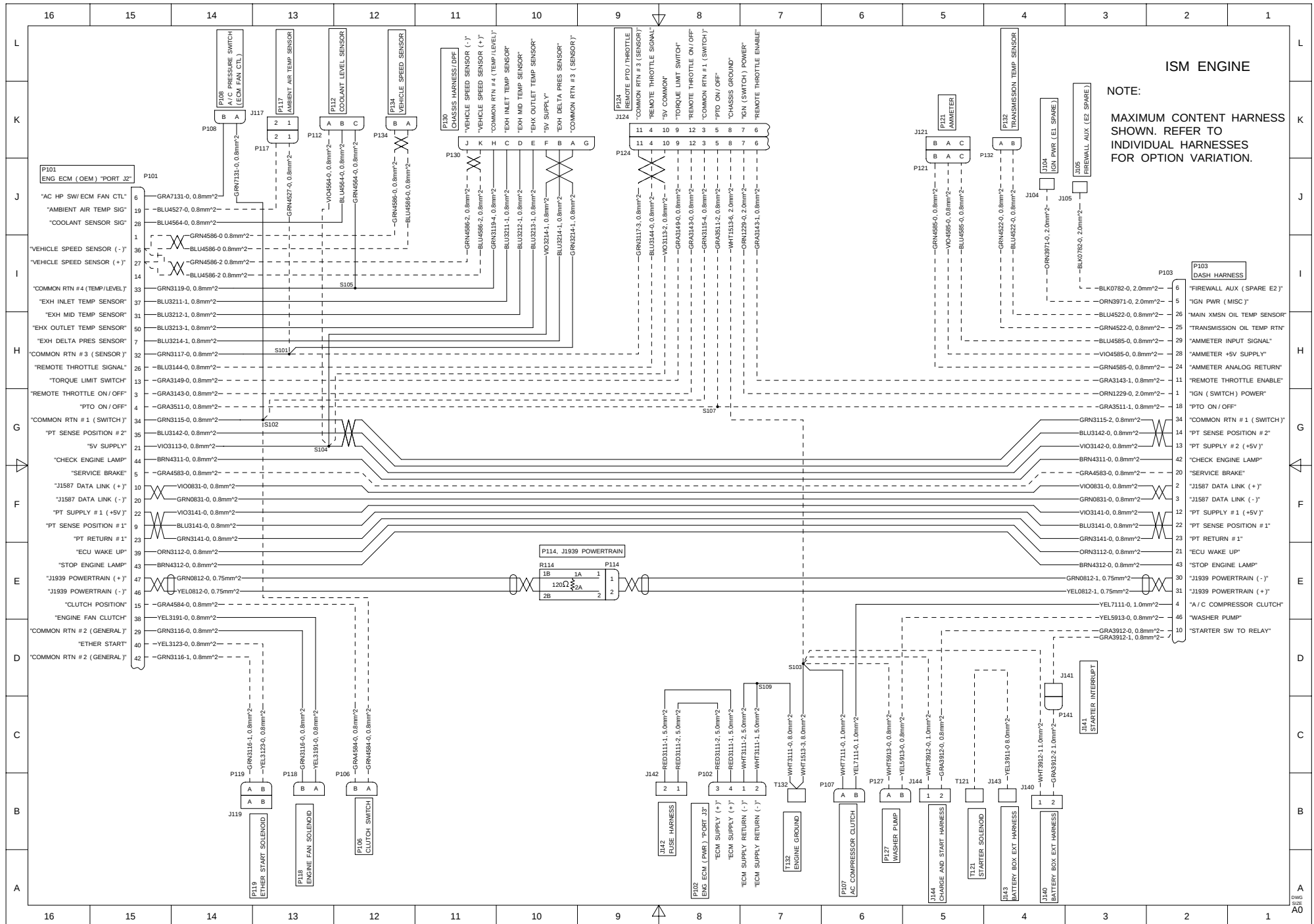


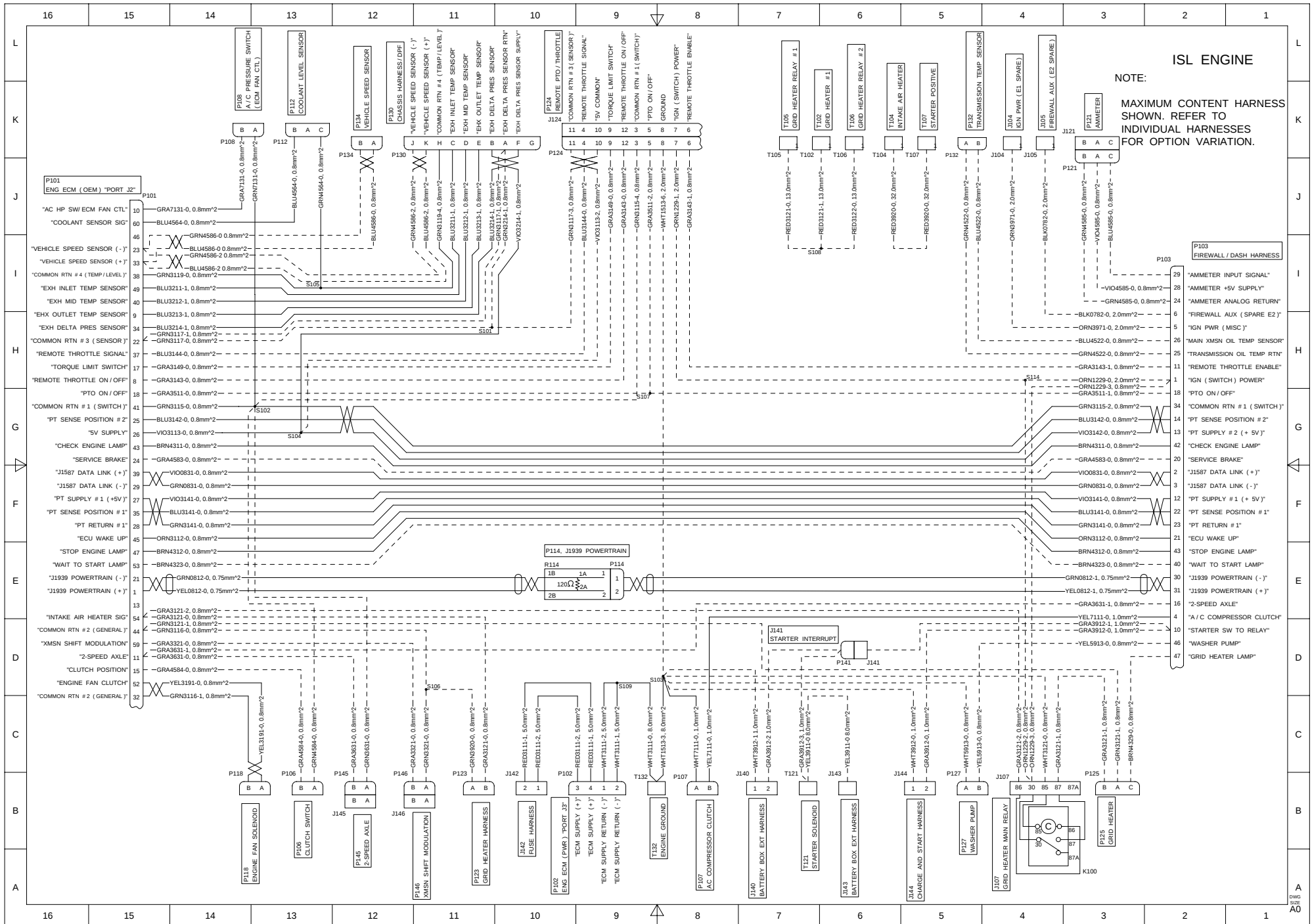
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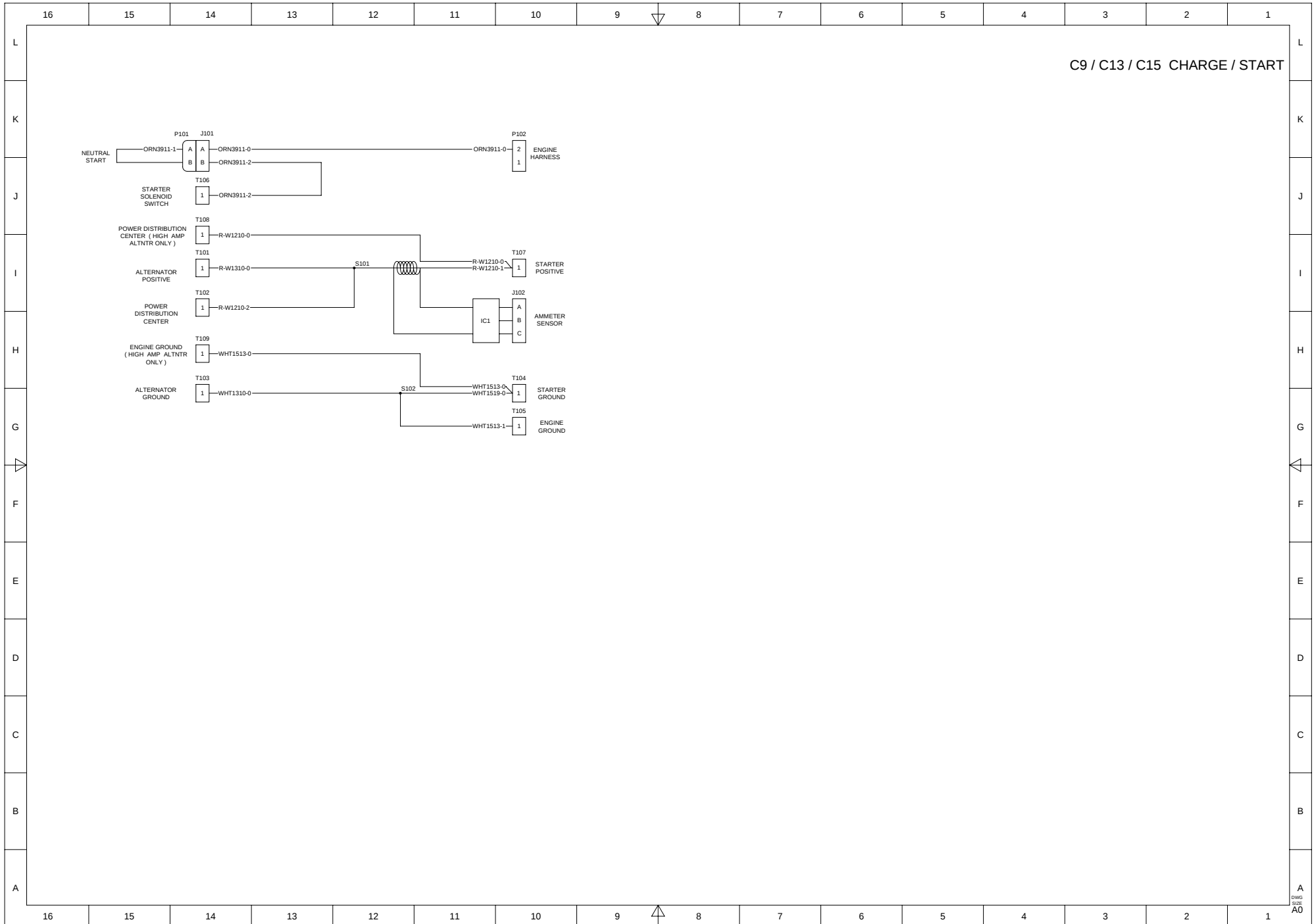
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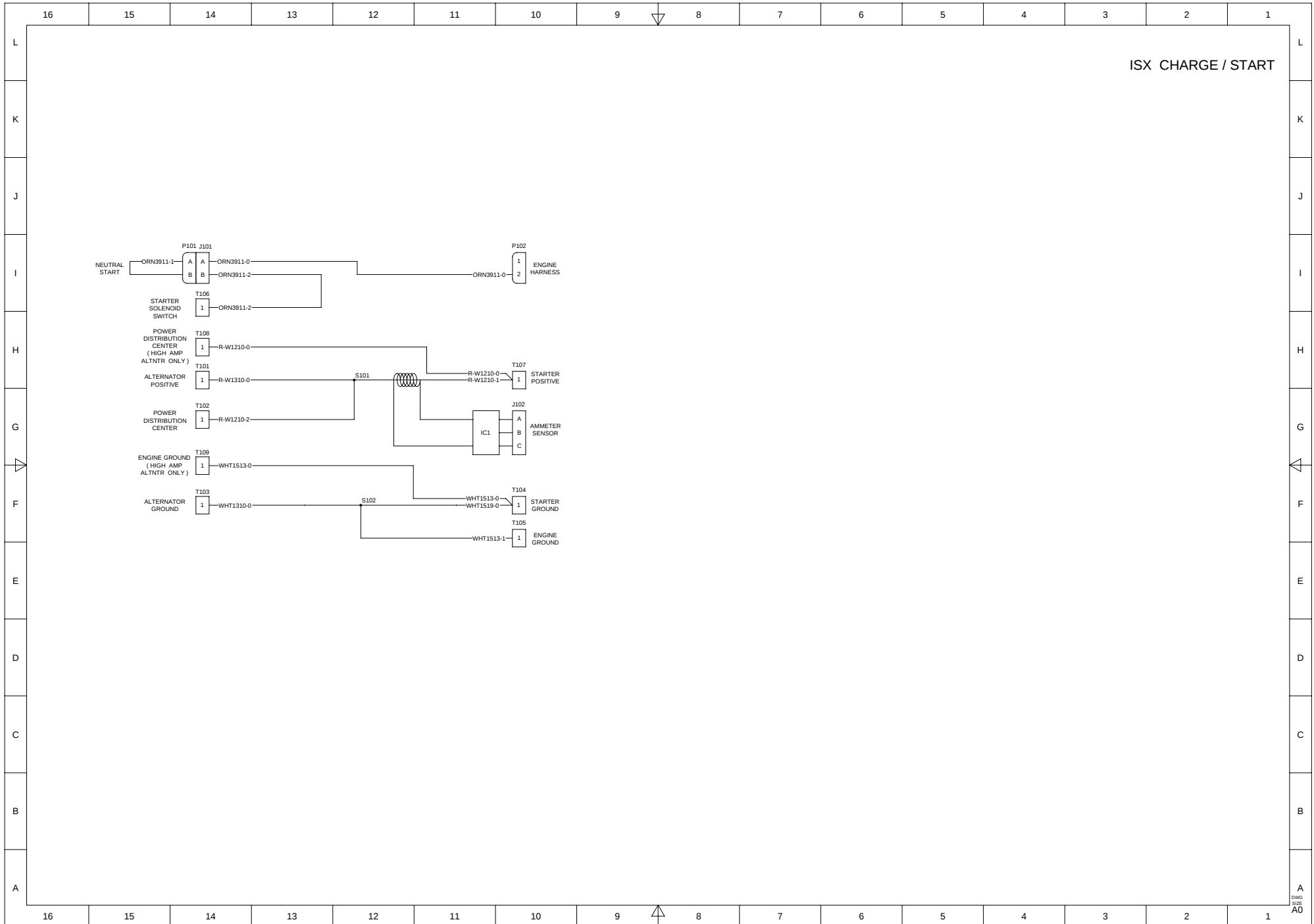


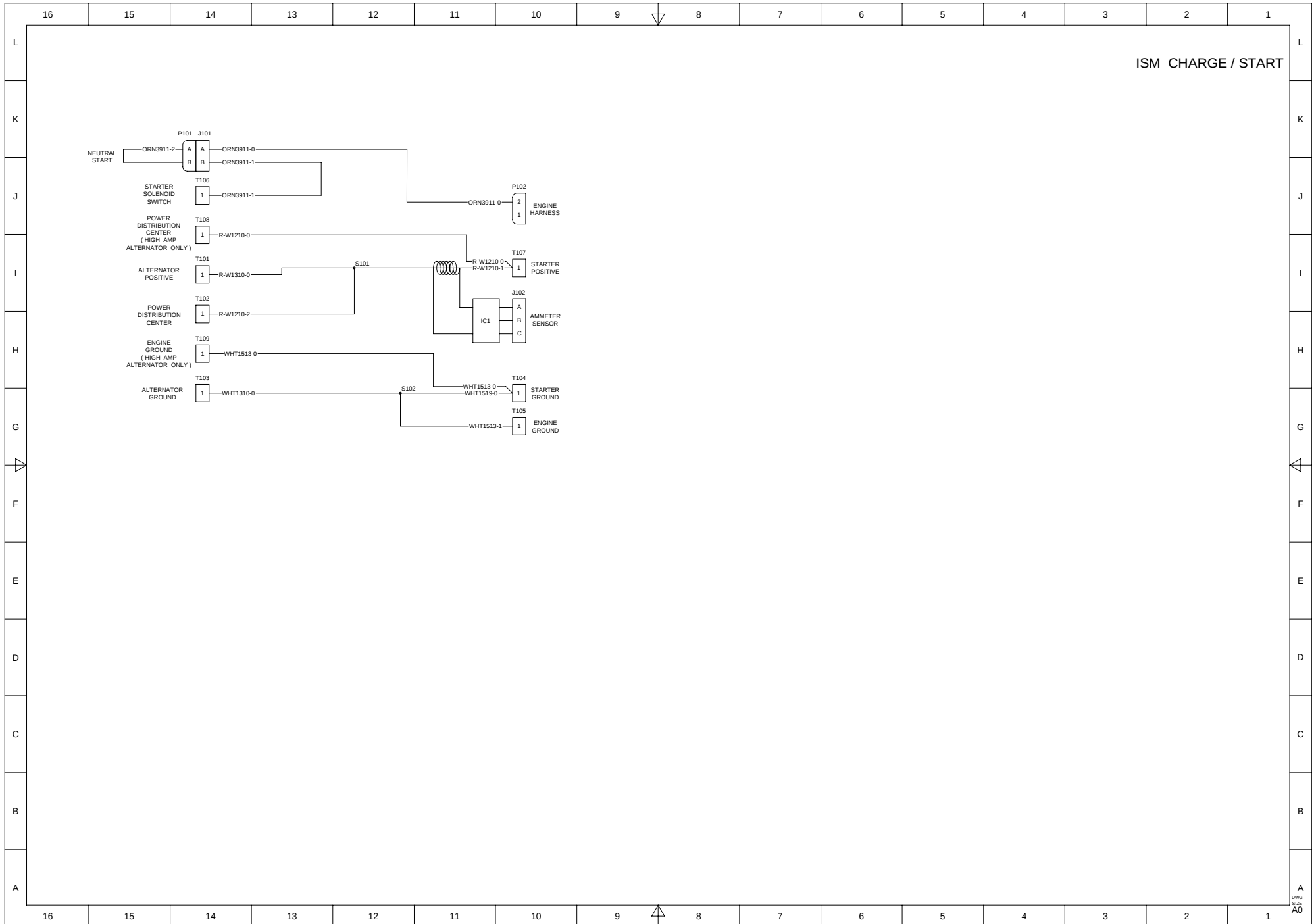














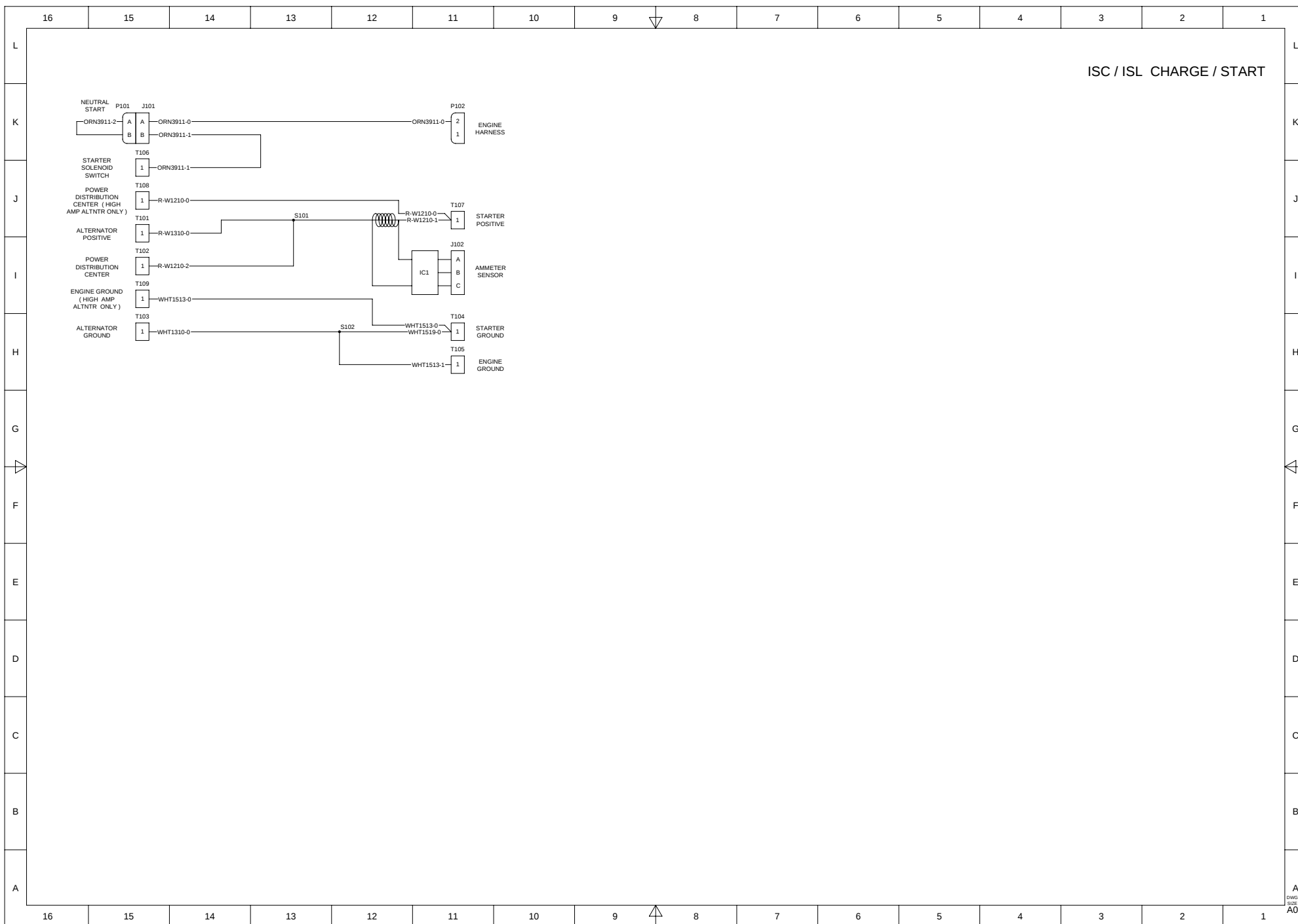
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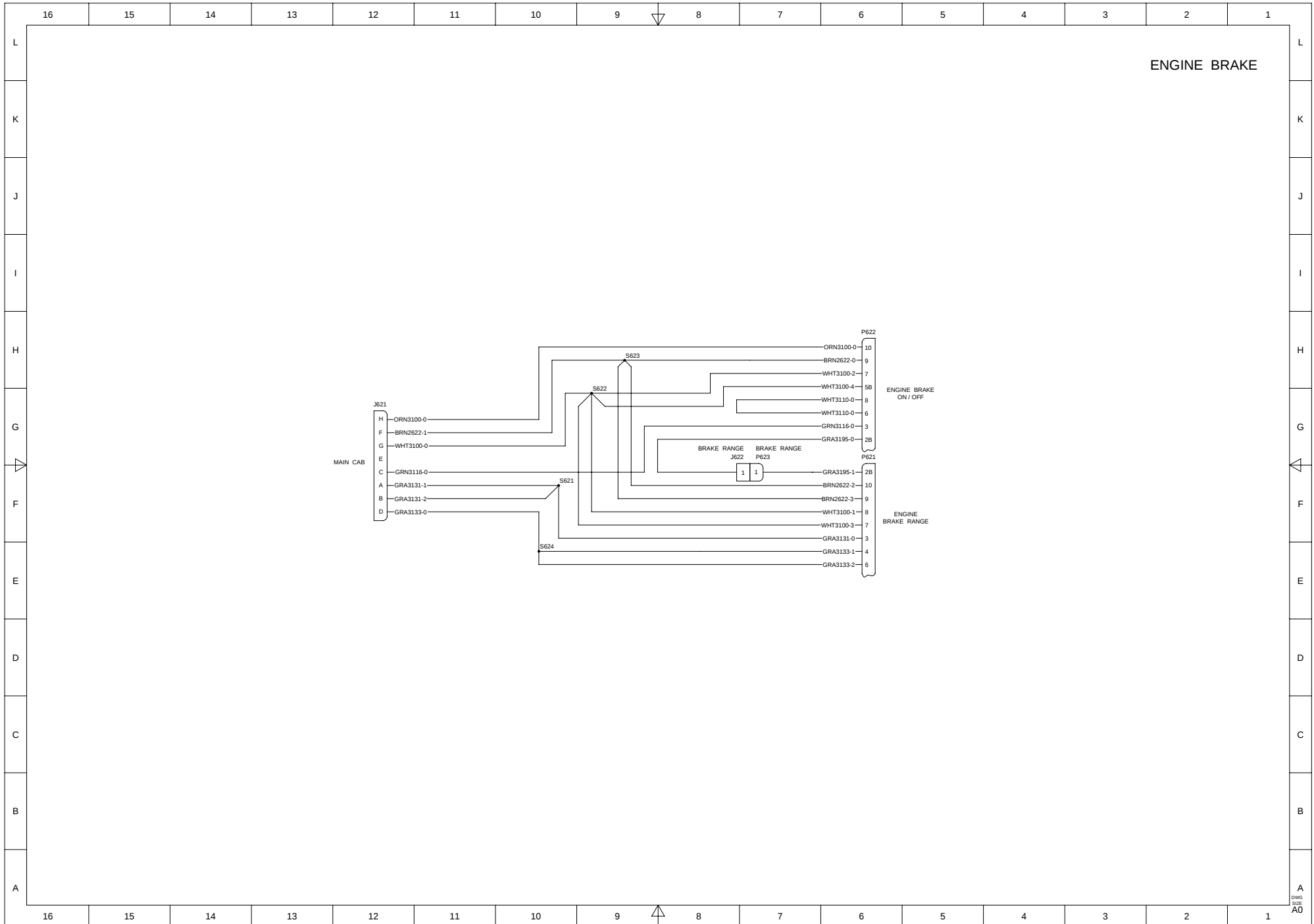
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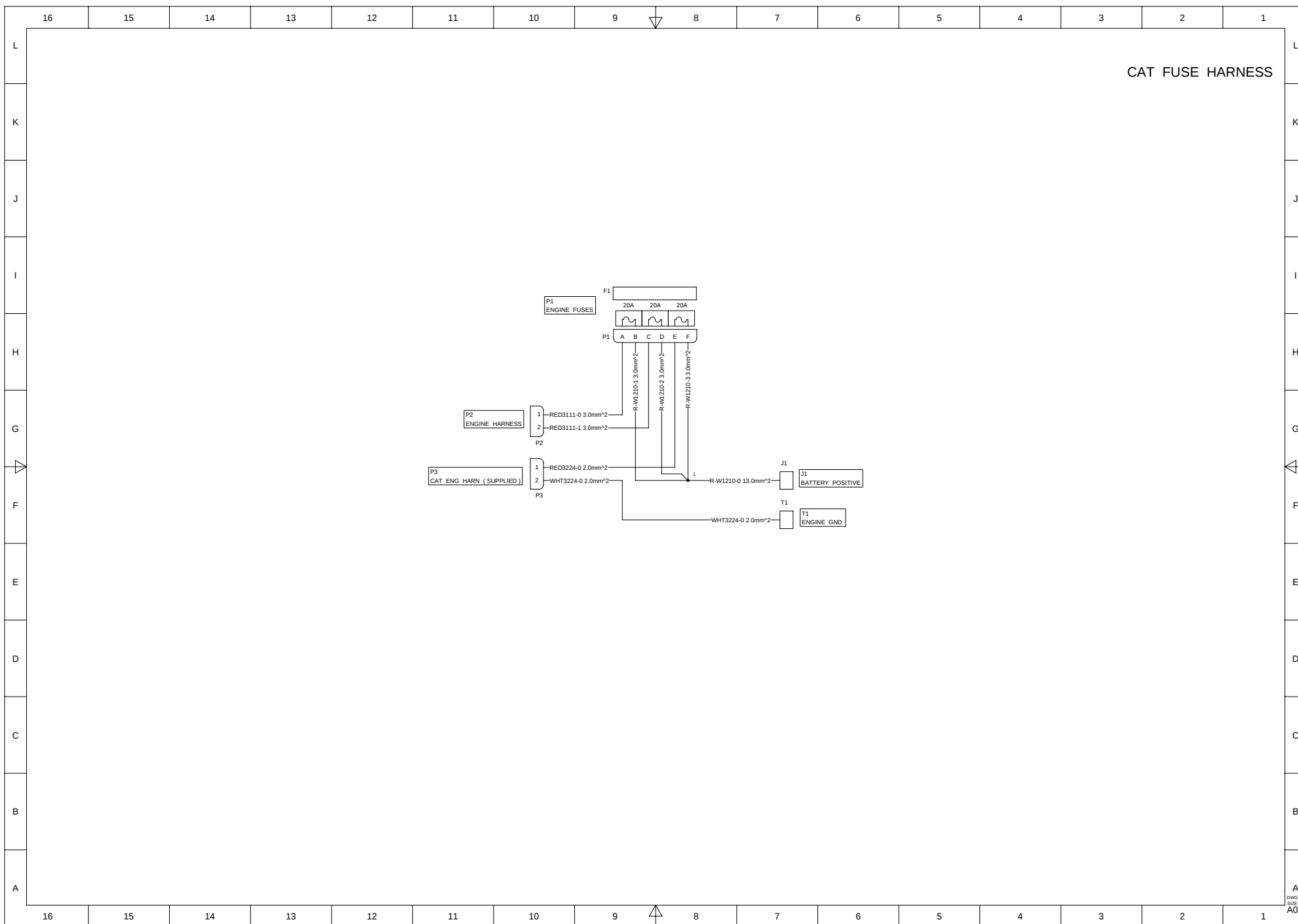
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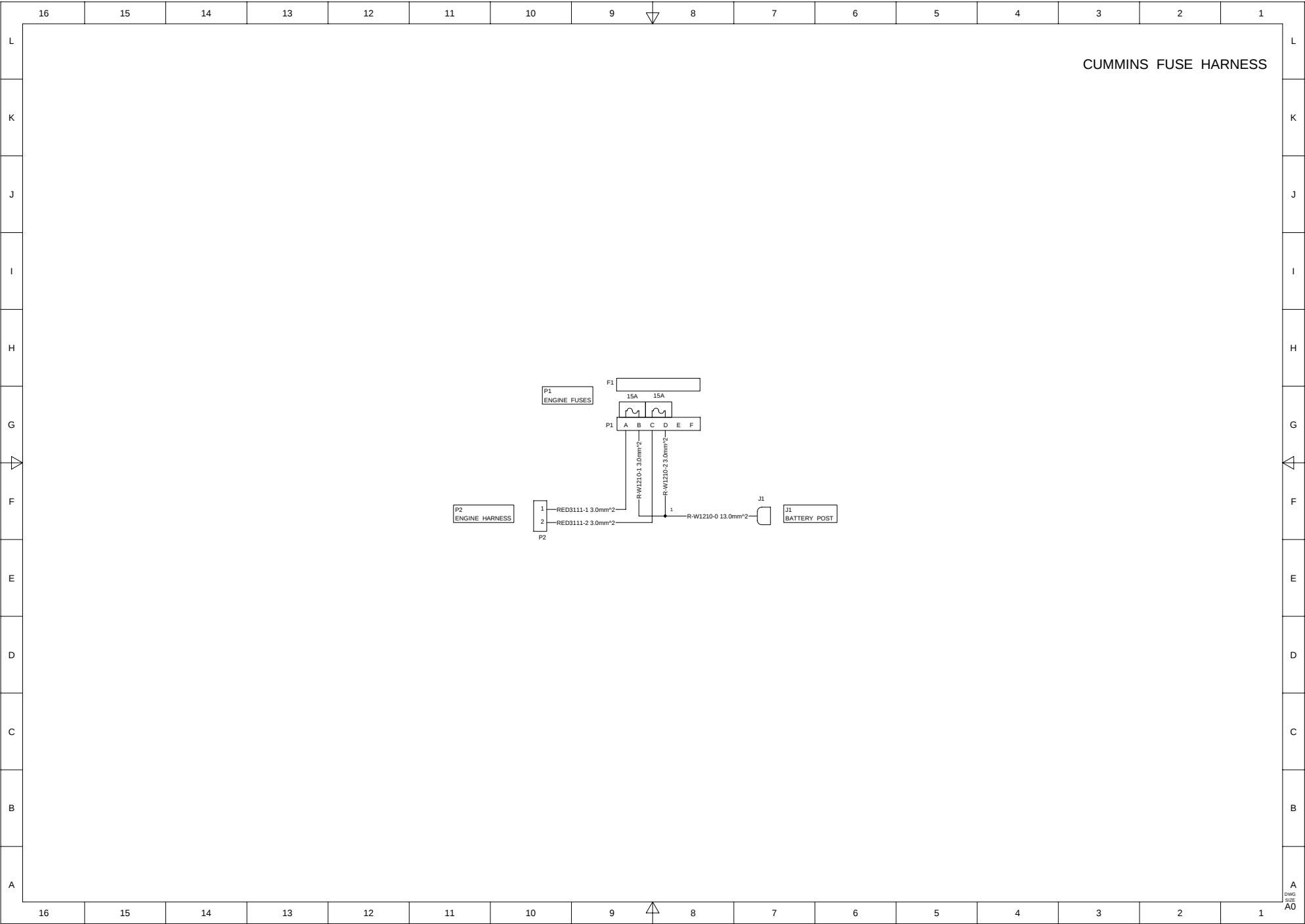
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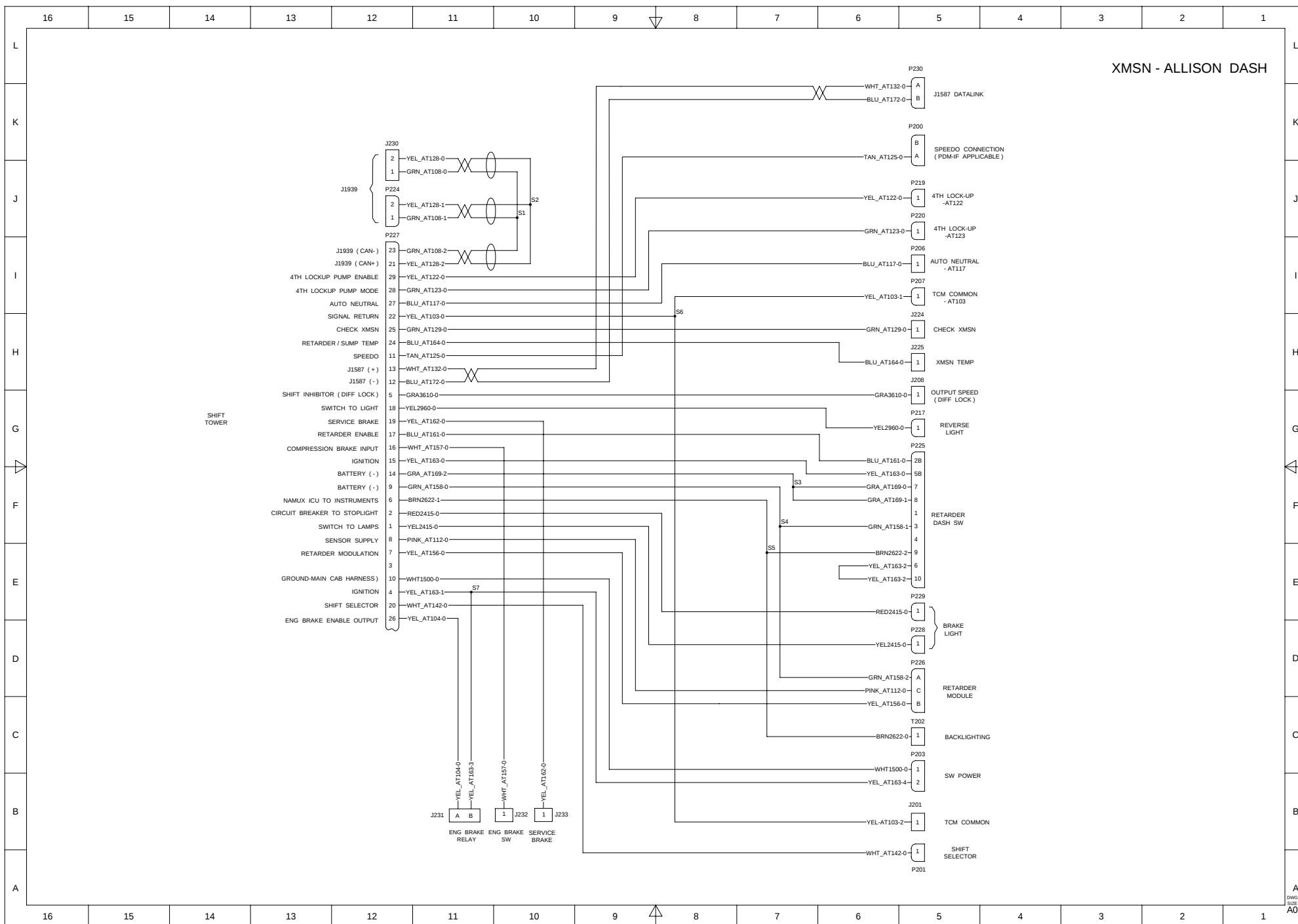
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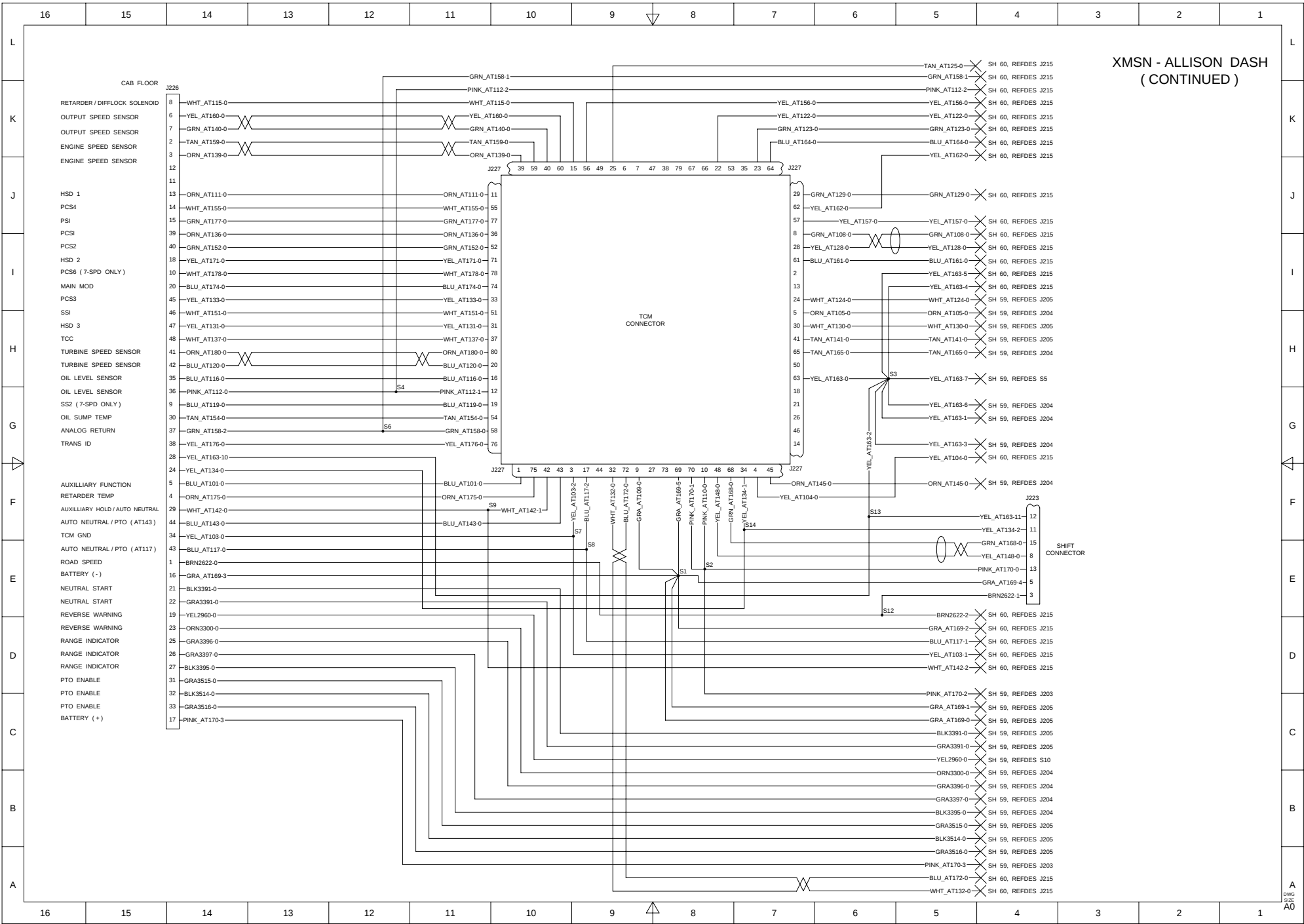


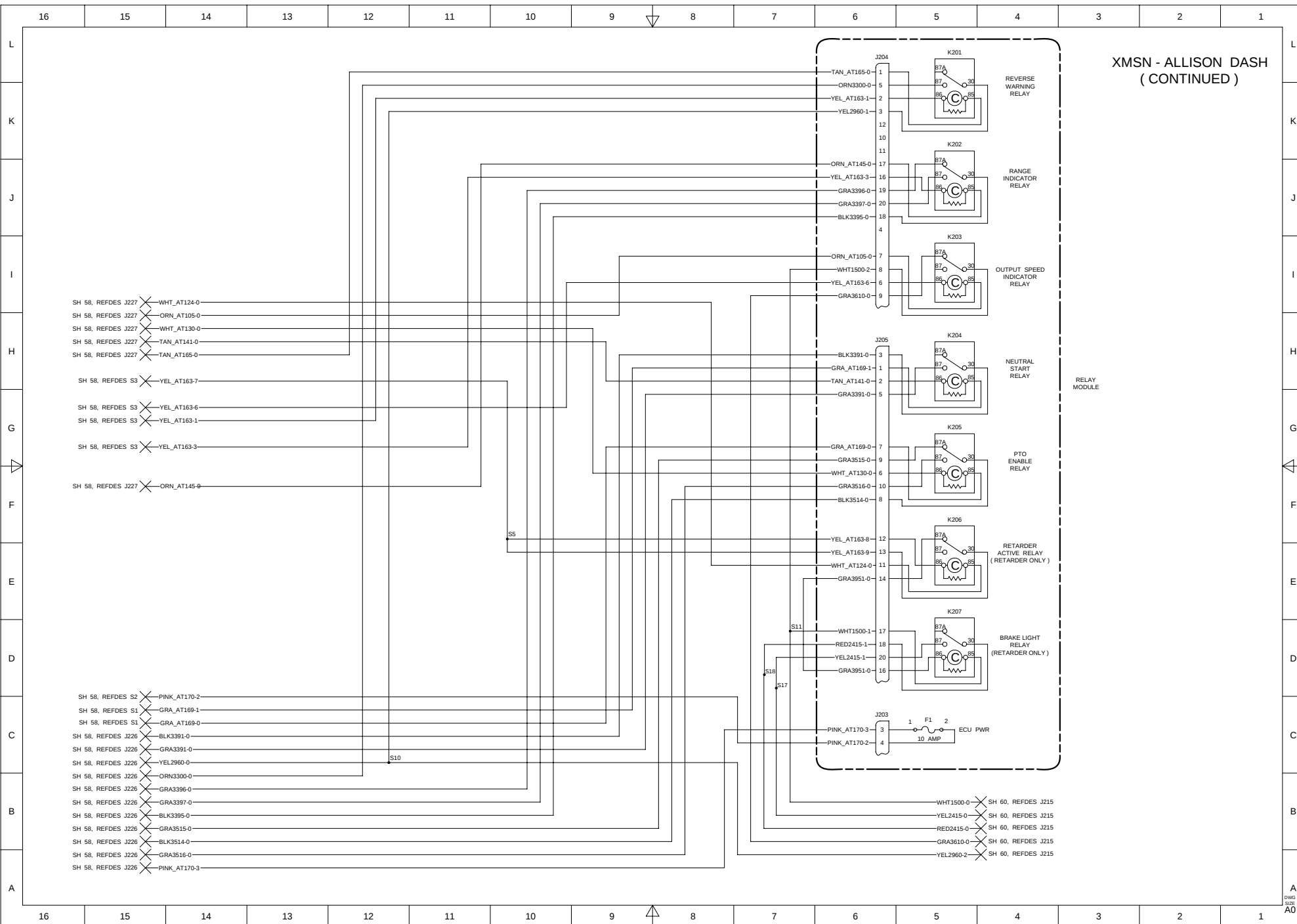


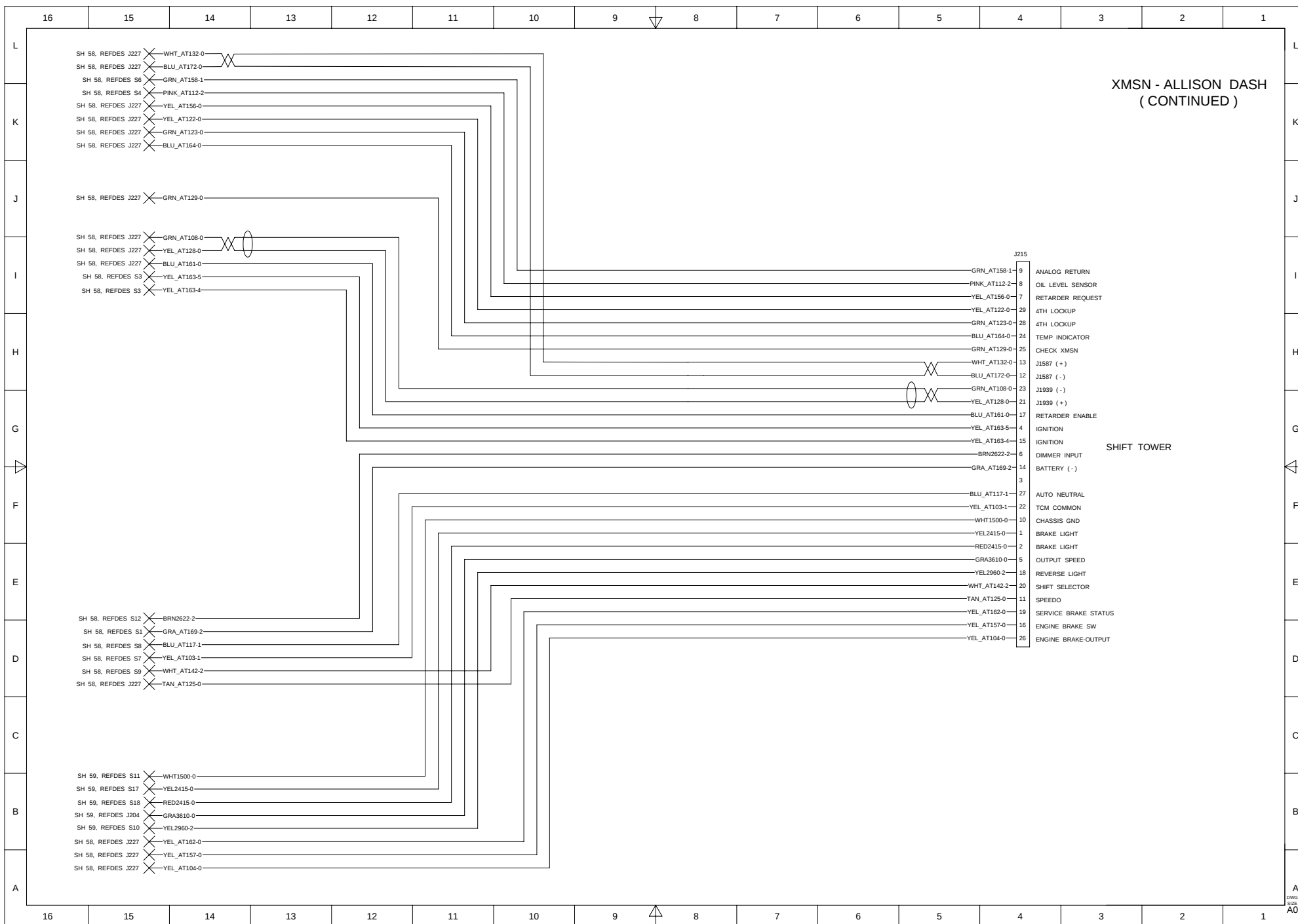
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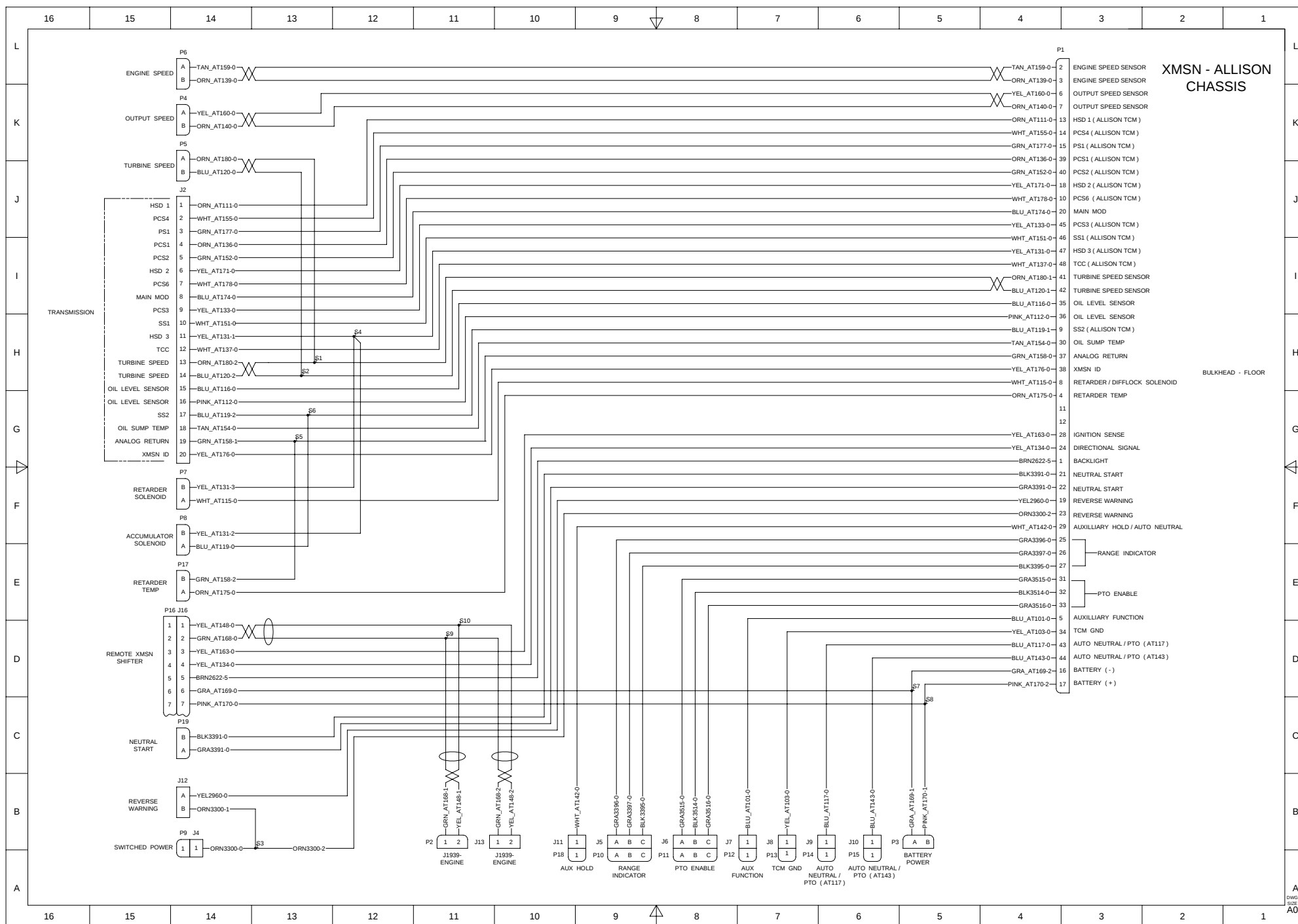


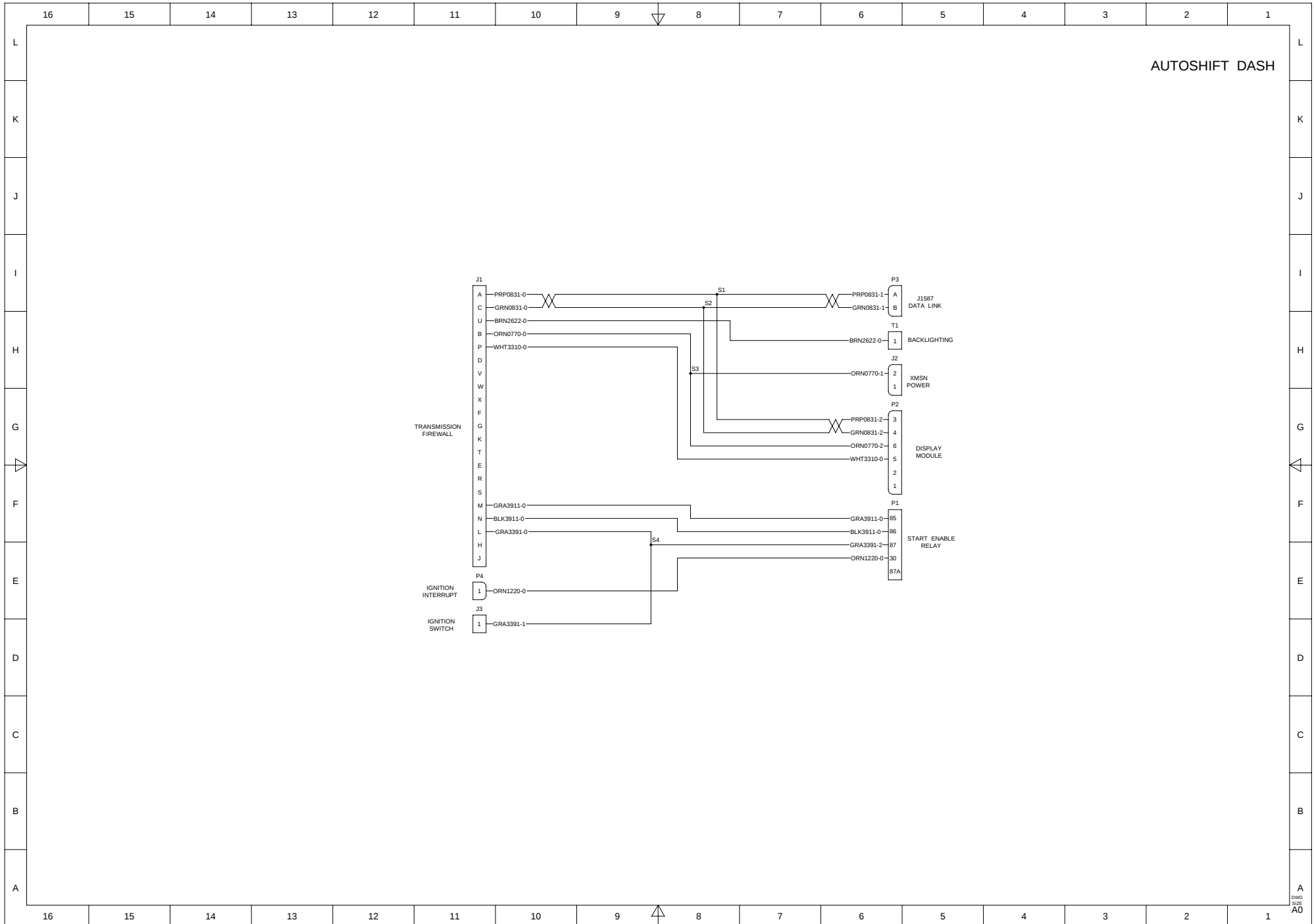


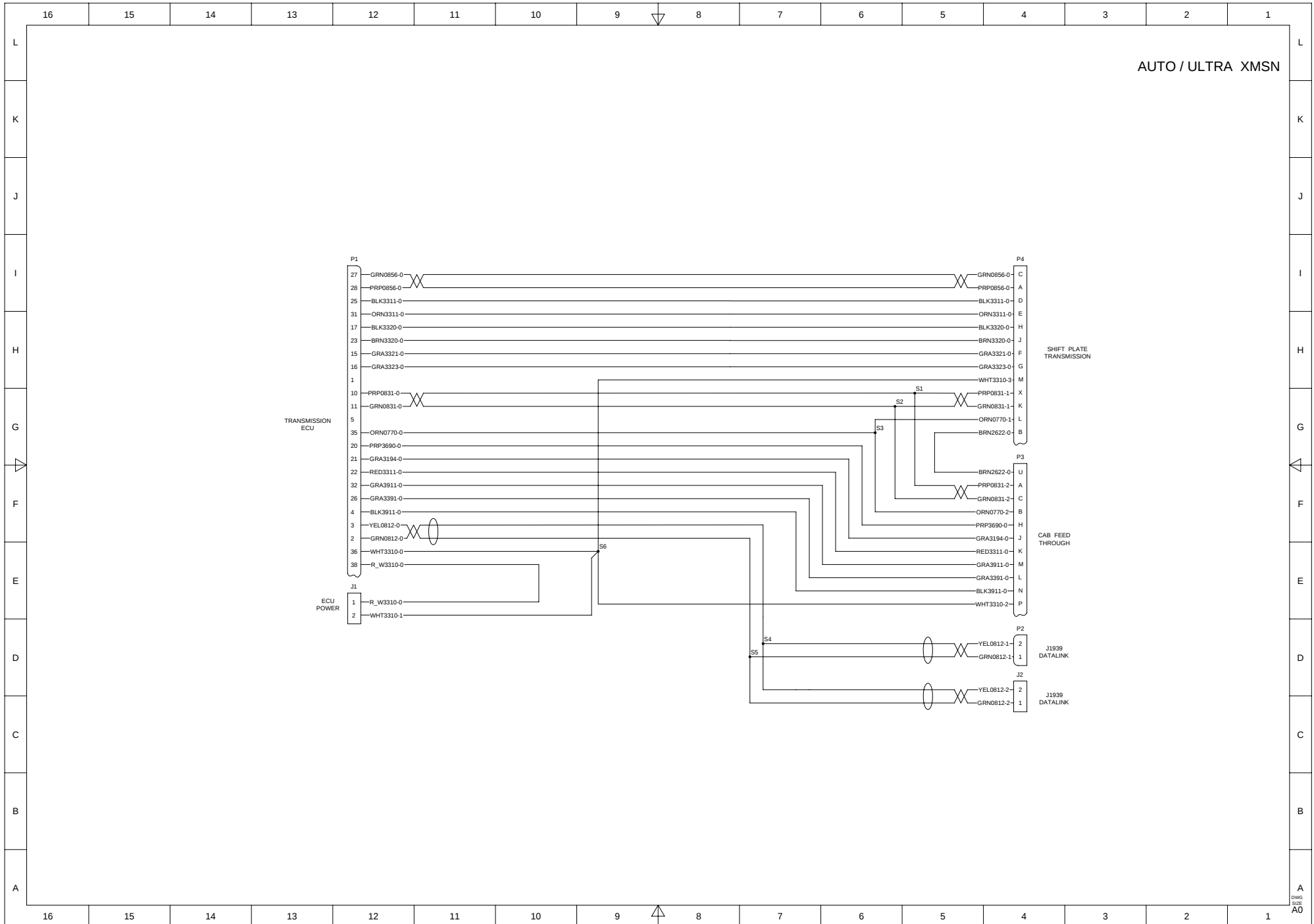


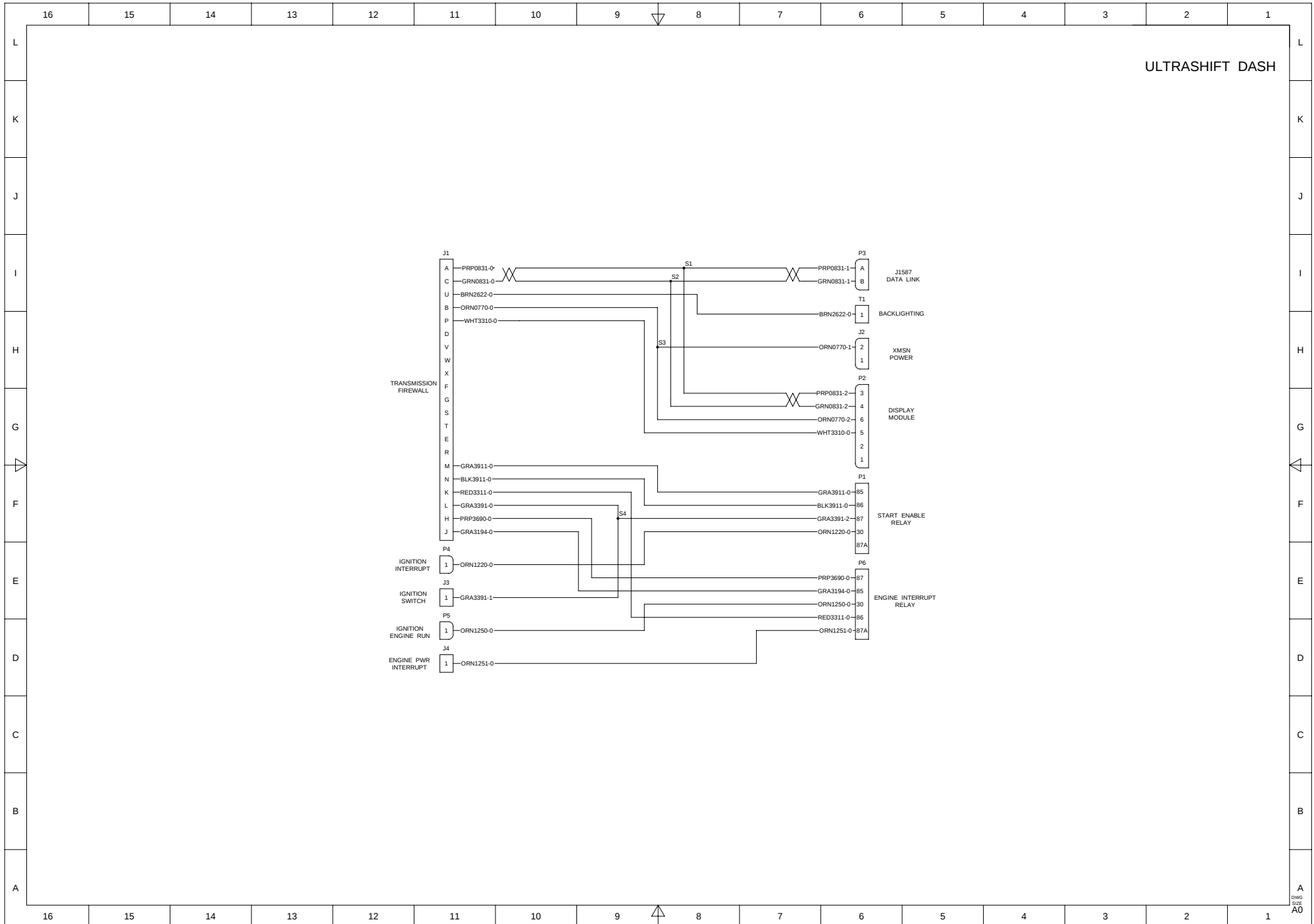


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