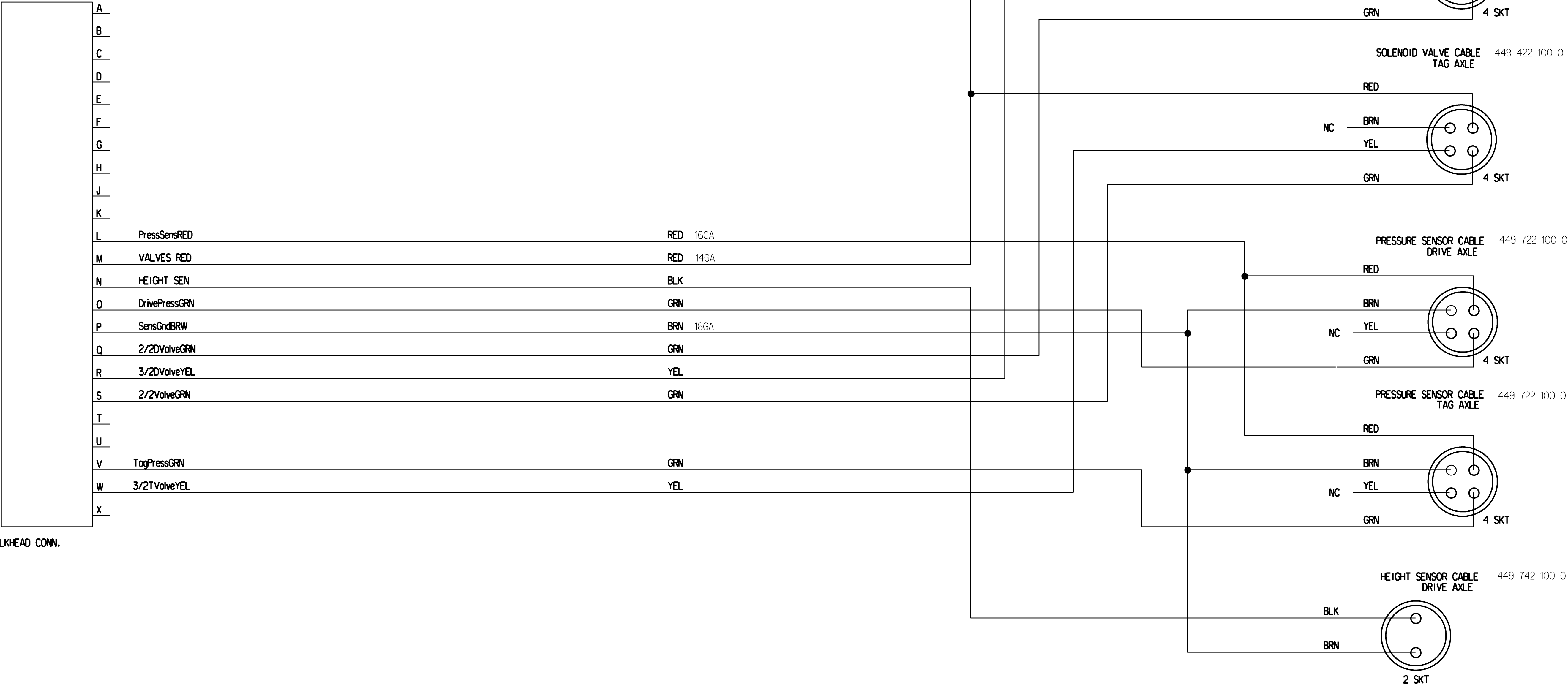


<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0

CONTACT SPECS. FOR "S1" CONNECTOR

CONTACT SIZE 16 (NICKEL PLATED)
16-20 AWG
INSUL. RANGE (SUFFIX "E") = .100 -.134
ALT. CONNECTOR PN HD30-24-23SE (METAL SHELL)

HDP26-24-23SE
Socket Terminal 1062-16-0122
CAVITY PLUGS 114017 (CAT 8T-8737)
S1



ⓑ ADDITIONAL NOTES:

- 1)110,000mm $\pm$ 50mm; TOTAL LENGTH OF HARNESS FROM BACK OF DEUTSCH CONNECTOR
- 2)WABCO TO CONSIGN MOLDED CABLES.
- 3)ALL SPLICES, SONIC WELD WITH SPICE MELTS.
- 4)HEAT SHRINK ALL JACKETED ENDS.
- 5)SPOT TAPE EVERY 300mm FOR 8 METERS, STARTING AT DEUTSCH CONNECTOR.
- 6)SPLICES TO BE LOCATED AS CLOSE AS POSSIBLE TO DEUTSCH CONNECTOR.
- 7)LABEL "HOT STAMP" MOLDED CABLES PER PRINT NAMING.
- 8)LABEL ALL CONNECTOR ENDS, SEE PRINT NAMING.

ⓑ NOTE:

PRESSURE SENSOR CABLE W/SOCKET
IS WABCO P/N: 449 722 100 0

DRIVE AND TAG MODULATOR CABLE
IS WABCO P/N 449 422 100 0

HEIGHT SENSOR CABLE IS
WABCO P/N 449 742 100 0

NC= NOT USED

General Specification: JED-334-1, Size 150 14405 LP				Copyright WABCO®		WABCO®		
Further Technical Data:				Date _____		Signature _____		
Doc. Code:		Sheet: _____ To _____		Drawn _____		ECAS-HARNESS S1 CONN		
General Tolerances JED-261				2019-06-04 Srinivasaperumal				
Range of Nominal Dimensions (± mm)				Checked _____				
Class	1)	≤ 50	> 50 ≤ 180	≤ 180	> 180 ≤ 400	> 400		
Fine		0.5	1.0	1.5	2.0			
Medium		1.0	2.0	3.0	4.0			
Coarse		2.0	3.5	5.0	6.5			
						±3°		
Tapped Holes acc.				Material No.		Date of first issues: 2013-09-05		
1) Tolerance Class Applied Crossmarked				400 850 918 0		Doc. Code _____ Language _____ Sheet _____		
				005 EN 1/1				
Mass		Scale		EDN-No.		Revision		Techn. Resp.
kg		1:1		501709		3x B		6650_MW
Size		CAD System		Replacement for				
A 1		CREO		-				

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