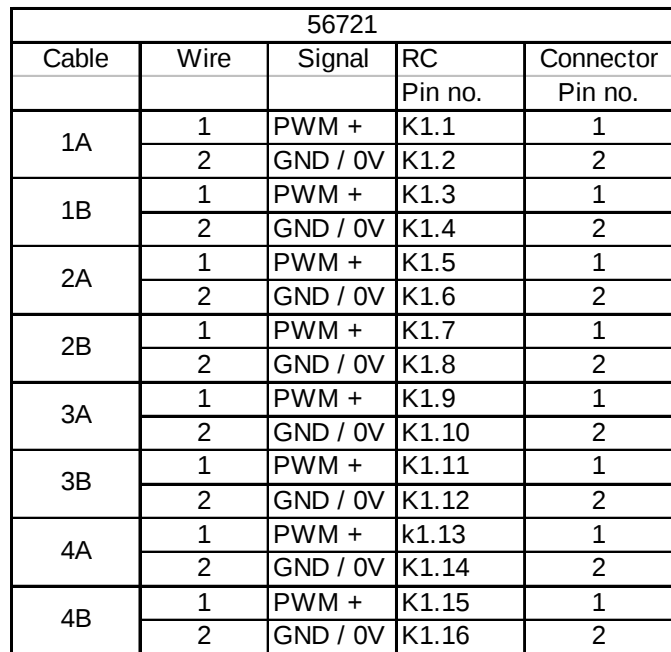


UK: Spools in one side activate functions in the opposite side.
DK: Spoler i den ene side aktiverer funktionen i den modsatte side.



Output Config

RCL	FJC	WIC	CI05070	RC (Scanreco G1 & Heltronic BMS 1)	RC (Scanreco G2)	CI05376	CI05374
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Max Current Global [mA]	PWM Start Kick [%]	PWM Freq. [Hz]	PWM Dither Freq. [Hz]
1500	2	60	650

G2 PWM Output Pin K1 and K3

	Source	Source Setup	Ignore Dump	Min. Current [%]	Max. Current [%]
PWM 1A, K1.1:	STB_DIR_B	Digital	☒	0	100
PWM 1B, K1.3:	STB_DIR_A	Digital	☒	0	100
PWM 2A, K1.5:	STB_5	Digital	☒	0	100
PWM 2B, K1.7:	STB_7	Digital	☒	0	100
PWM 3A, K1.9:	STB_1	Digital	☒	0	100
PWM 3B, K1.11:	STB_3	Digital	☒	0	100
PWM 4A, K1.13:	None	Digital	☒	0	100
PWM 4B, K1.15:	None	Digital	☒	0	100
PWM 5A, K3.1:	None	Digital	☒	0	100
PWM 5B, K3.3:	None	Digital	☒	0	100

Remote Control Advanced

Lever 1-6
Lever 7-12

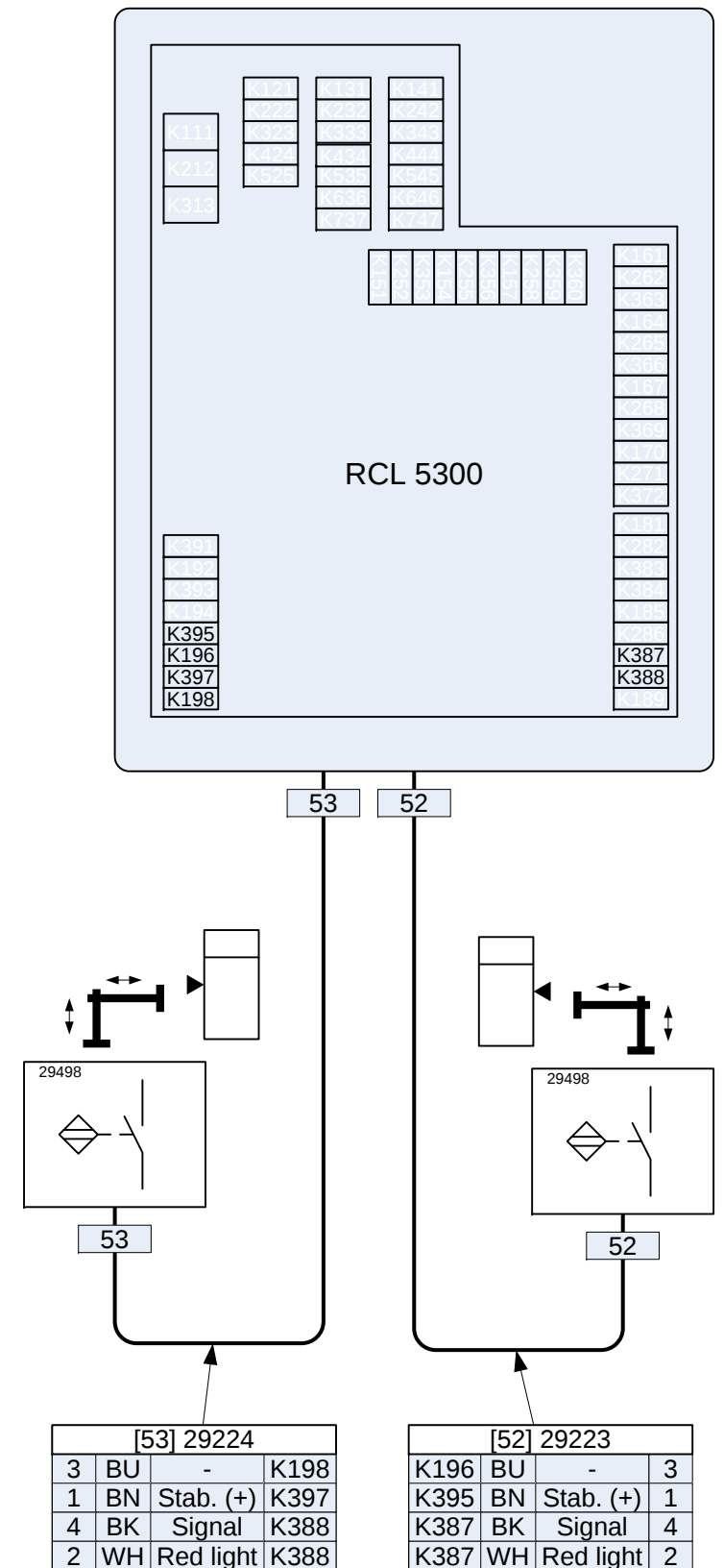
Lever Function 1-6

 1
  2

Funktion	Crane	Stabilizer Control
Mode	Crane	Stb.
Activation	Std	Std
(and activation)	Off	Off
Lever1	None	None
Lever2	Slew	None
Lever3	Boom	Stb.1
Lever4	Jib	Stb.3
Lever5	Ext	Stb.5
Lever6	Rotator	Stb.7
Lever7	Grab	None
Lever8	None	None

 Valid
  Valid

 Wanted
  Wanted



Revision			Product RCL 5300		Date 13.07.2015		Drawing size A3
Nr.	Date	Sign.			Sign. BWK		
A	13.07.2015	BWK	Part Stabilizers by remote G2, 4 ways		Replacing		
					Drawing nr. 70 21 567 04		
			 Højbjerg Maskinfabrik $\frac{a}{s}$ Oddervej 200 - DK-8270 Højbjerg		Rep. by		