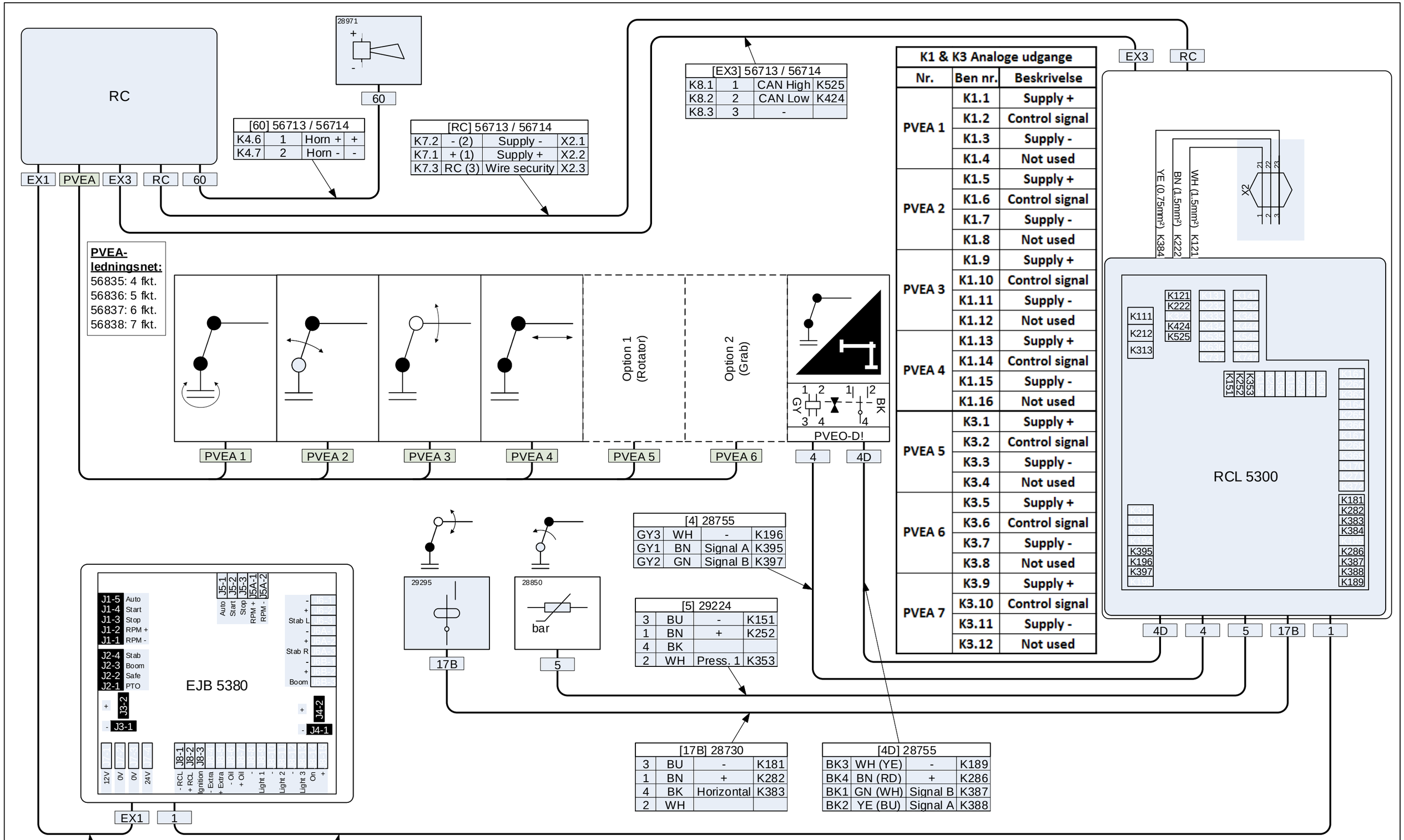

K1 & K3 Analoge udgange		
Nr.	**Ben nr.**	**Beskrivelse**
PVEA 1	**K1.1**	**Supply +**
	K1.2	**Control signal**
	K1.3	**Supply -**
	K1.4	**Not used**
PVEA 2	**K1.5**	**Supply +**
	K1.6	**Control signal**
	K1.7	**Supply -**
	K1.8	**Not used**
PVEA 3	**K1.9**	**Supply +**
	K1.10	**Control signal**
	K1.11	**Supply -**
	K1.12	**Not used**
PVEA 4	**K1.13**	**Supply +**
	K1.14	**Control signal**
	K1.15	**Supply -**
	K1.16	**Not used**
PVEA 5	**K3.1**	**Supply +**
	K3.2	**Control signal**
	K3.3	**Supply -**
	K3.4	**Not used**
PVEA 6	**K3.5**	**Supply +**
	K3.6	**Control signal**
	K3.7	**Supply -**
	K3.8	**Not used**
PVEA 7	**K3.9**	**Supply +**
	K3.10	**Control signal**
	K3.11	**Supply -**
	K3.12	**Not used**

Revision		
Nr.	Date	Sign.
A	17.09.2015	MBA
B	18.02.2016	MBA
C	17.01-2018	MBA
D	20.07-2018	MBA

Product: RCL 5300

Part: IRC, PVG16

Højbjerg Maskinfabrik as
Oddervej 200 - DK-8270 Højbjerg

Date: 17.09.2015
Sign.: MBA
Drawing size: A3
Replacing
Drawing nr.: 70 21 542 01
Rep. by