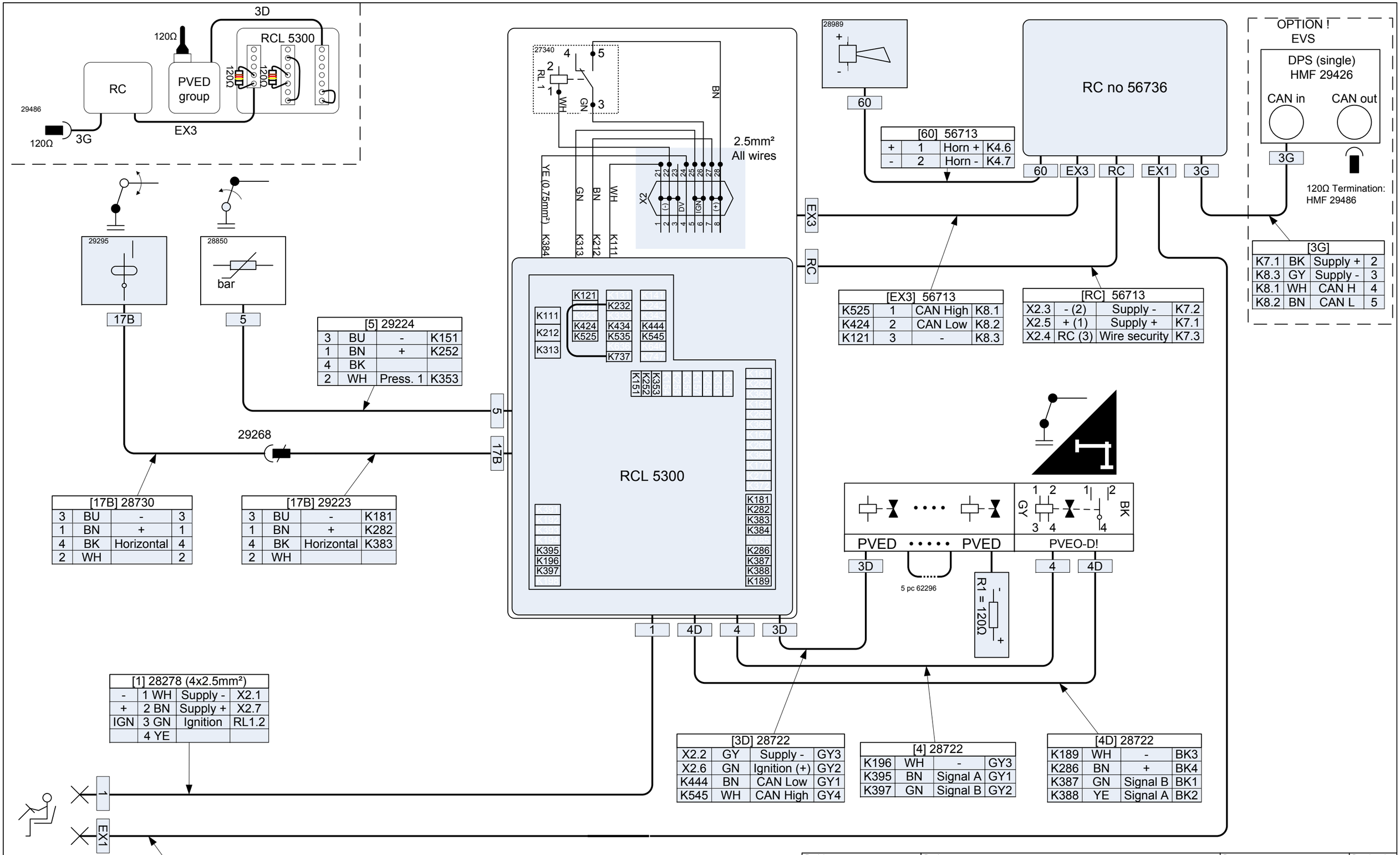

[60] 56713			
+	1	Horn +	K4.6
-	2	Horn -	K4.7

[EX3] 56713			
K525	1	CAN High	K8.1
K424	2	CAN Low	K8.2
K121	3	-	K8.3

[RC] 56713			
X2.3	- (2)	Supply -	K7.2
X2.5	+ (1)	Supply +	K7.1
X2.4	RC (3)	Wire security	K7.3

[3G]			
K7.1	BK	Supply +	2
K8.3	GY	Supply -	3
K8.1	WH	CAN H	4
K8.2	BN	CAN L	5

[5] 29224			
3	BU	-	K151
1	BN	+	K252
4	BK		
2	WH	Press. 1	K353

[17B] 28730			
3	BU	-	3
1	BN	+	1
4	BK	Horizontal	4
2	WH		2

[17B] 29223			
3	BU	-	K181
1	BN	+	K282
4	BK	Horizontal	K383
2	WH		

[1] 28278 (4x2.5mm²)			
-	1 WH	Supply -	X2.1
+	2 BN	Supply +	X2.7
IGN	3 GN	Ignition	RL1.2
	4 YE		

[3D] 28722			
X2.2	GY	Supply -	GY3
X2.6	GN	Ignition (+)	GY2
K444	BN	CAN Low	GY1
K545	WH	CAN High	GY4

[4] 28722			
K196	WH	-	GY3
K395	BN	Signal A	GY1
K397	GN	Signal B	GY2

[4D] 28722			
K189	WH	-	BK3
K286	BN	+	BK4
K387	GN	Signal B	BK1
K388	YE	Signal A	BK2

[EX1] 28276 (5x0,75mm2			
	1	RPM auto	1
	2	Engine start	2
	3	Engine stop	3
	4	RPM +	4
	5	RPM -	5

Revision		
Nr.	Date	Sign.
A	24.08.2012	BSØ
B	25.09.2012	BSØ

Product: RCL5300, IMT 28562 G2, 12V

Part: IRC – G2 IMT Walboard STD RC

Højbjerg Maskinfabrik as
Oddervej 200 - DK-8270 Højbjerg

Date: 24.08.2012
Sign.: BSØ
Drawing size: A3
Replacing
Drawing nr.: 70 21 978 01
Rep. by