

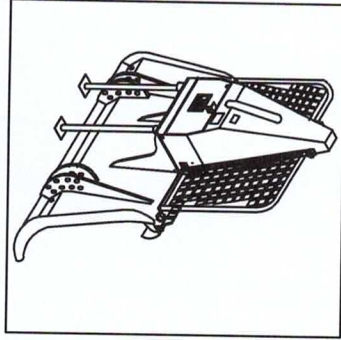
6601.

Fr. 28.04.25

☒ = Beler hyljengalig
☐ = Beler vlgitt

IGLAND 6601, Parts Catalogue

Serial No.: 0001 →

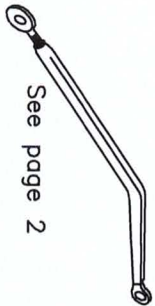


GENERAL INFO

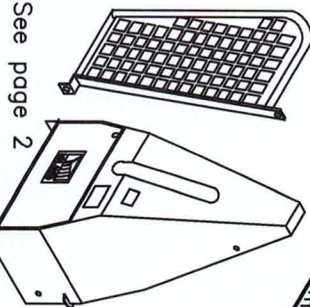
This Parts Catalogue consists of 14 numbered pages.
This Catalogue P/N 390121
N/A Not available

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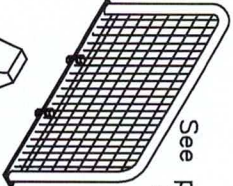
See page 2



See page 2



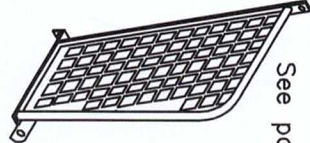
See page 2



See page 2
If fitted

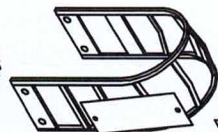


See page 4

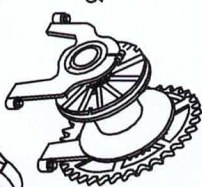


See page 2

See page 2



See page 3

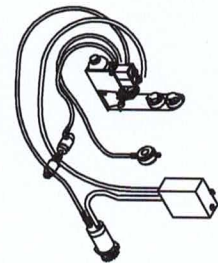


See page 5



See page 4

See page 14



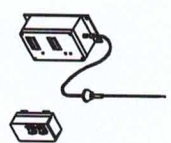
See page 6
If fitted



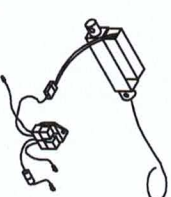
See page 12
If fitted



See page 9
If fitted



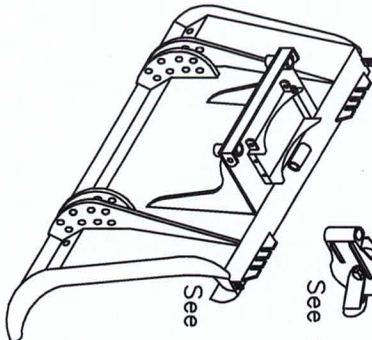
See page 10/11
If fitted



See page 13
If fitted



See page 5



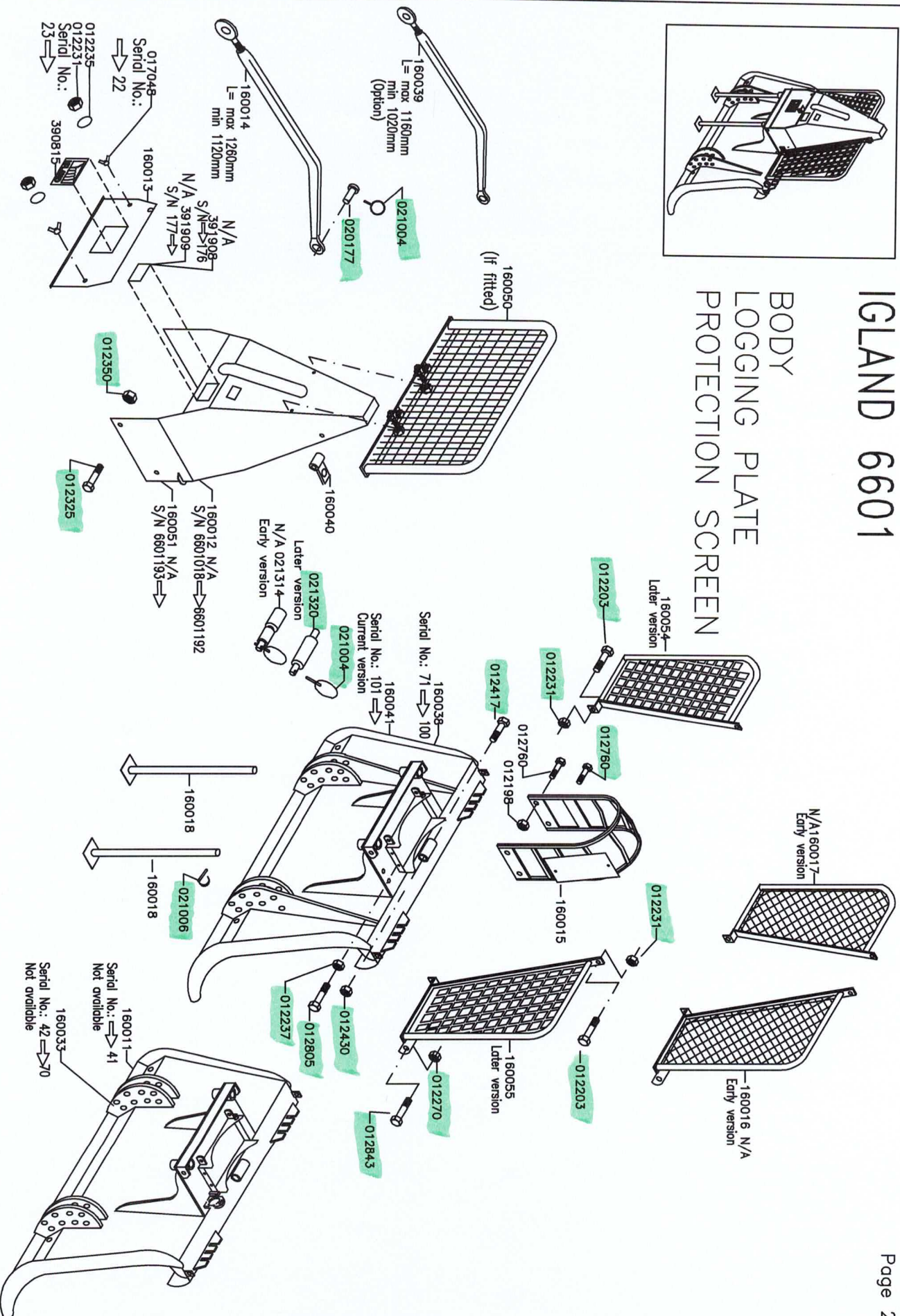
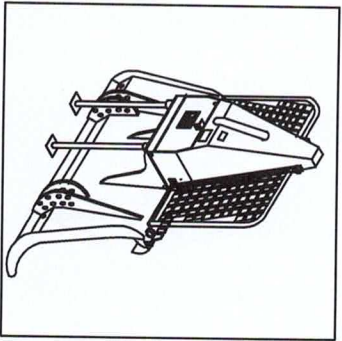
See page 2

Approved:

Revised: T.K. 12.03.02
Issued: AIS/oi 20.12.93

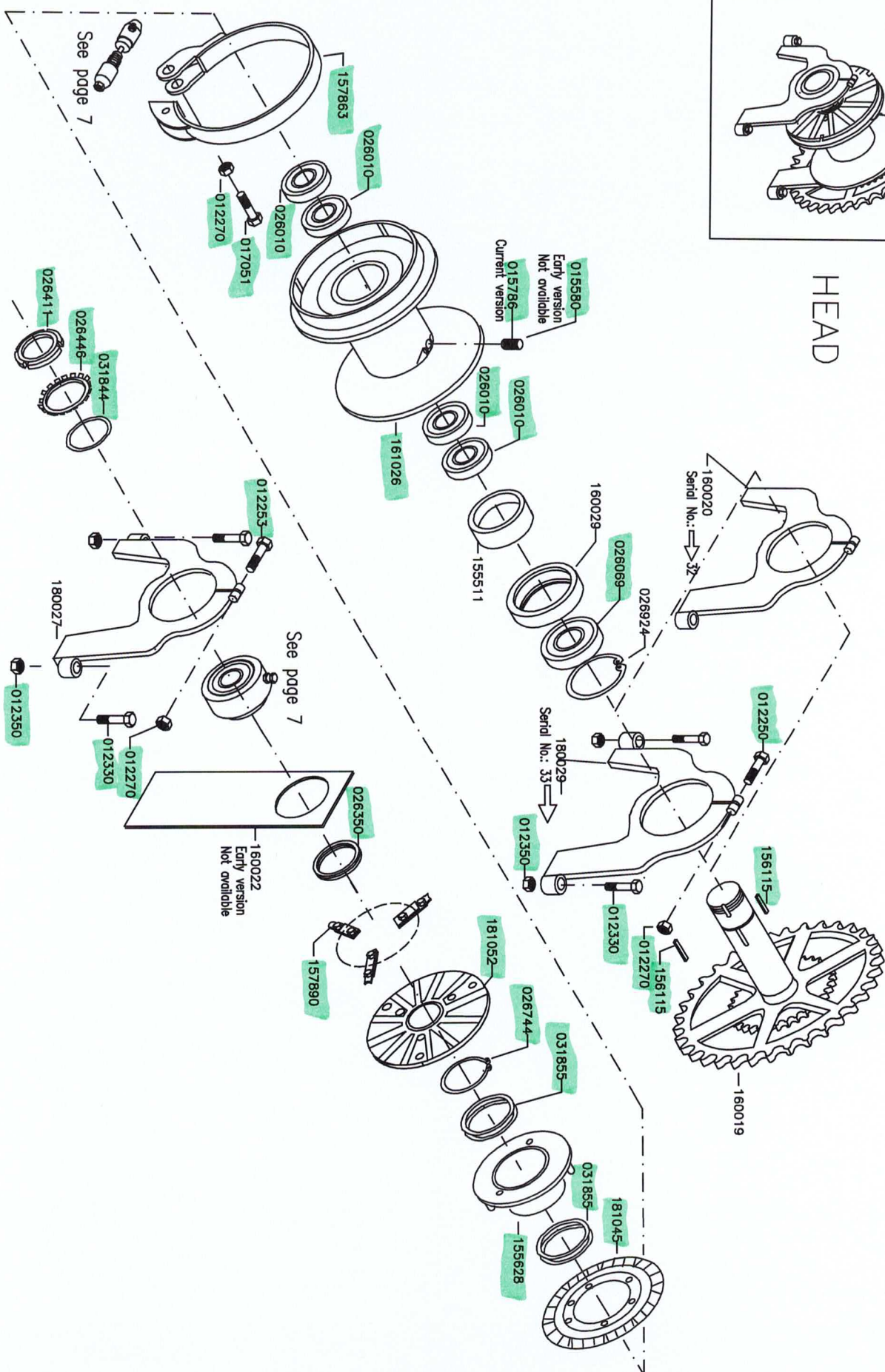
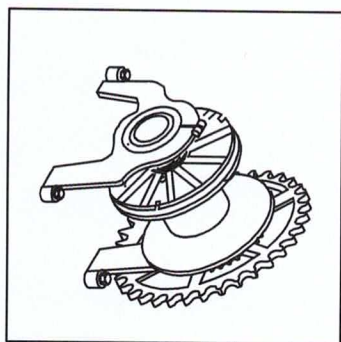
IGLAND 6601

BODY LOGGING PLATE PROTECTION SCREEN



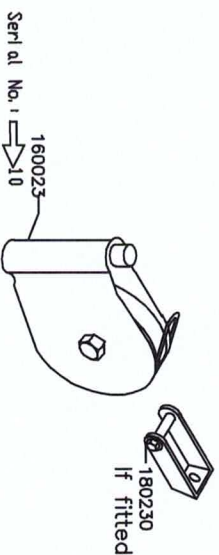
IGLAND 6601

HEAD

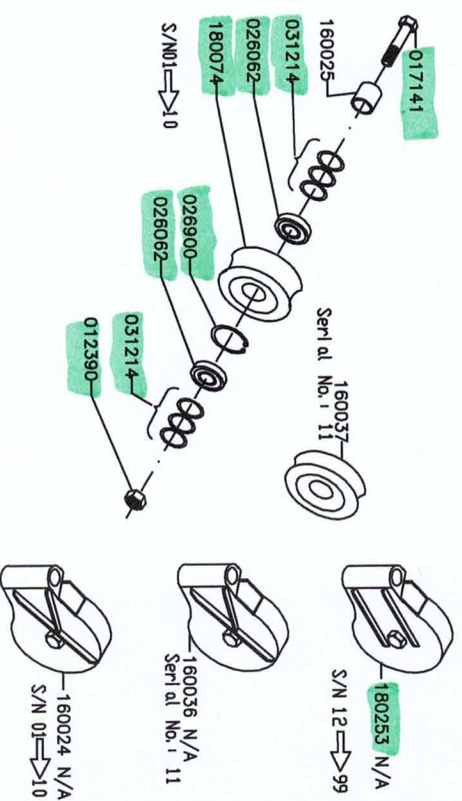
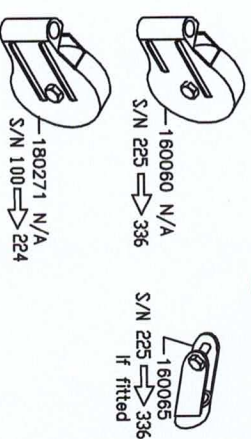




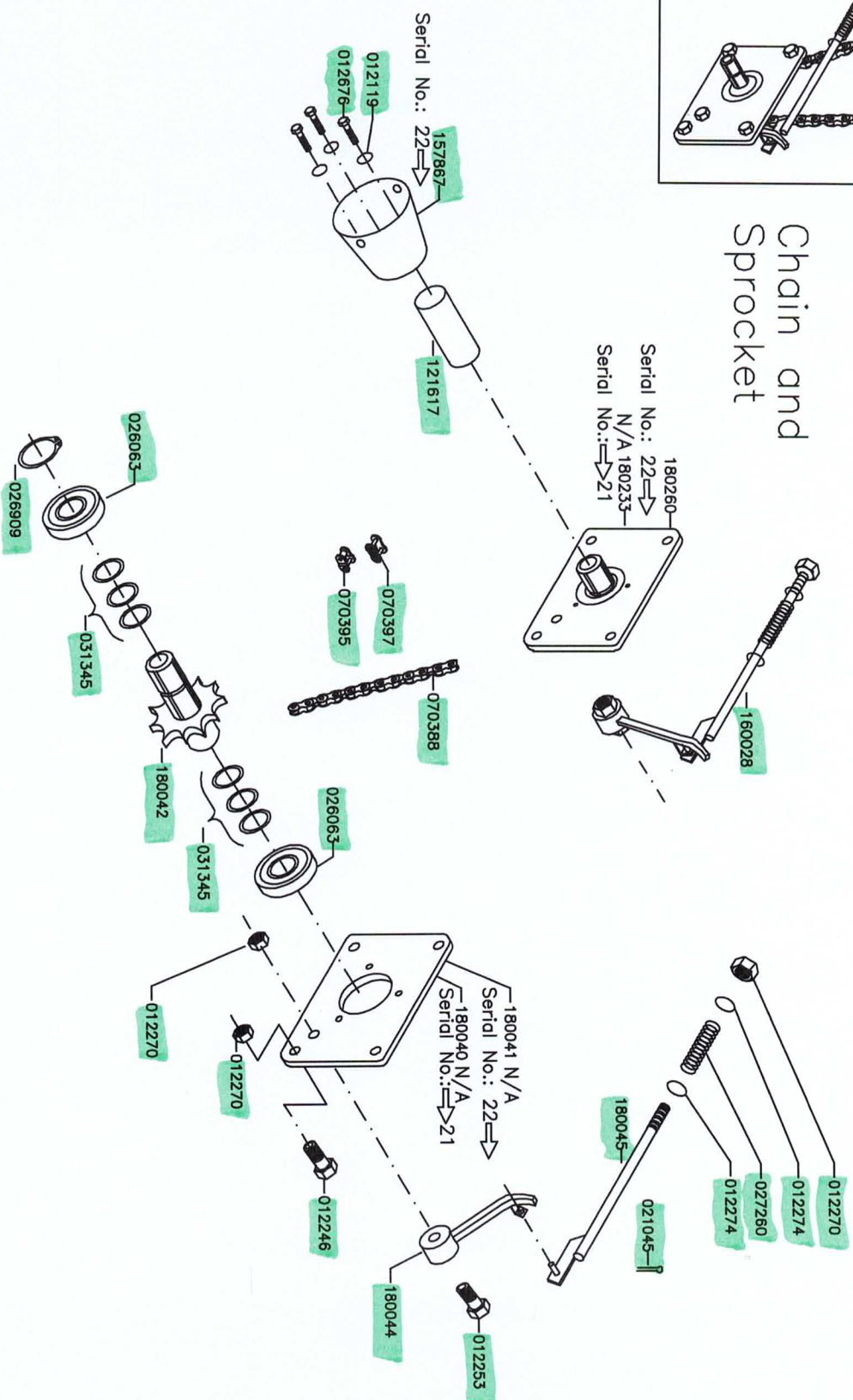
TOP BLOCK: 160035



LOWER BLOCK: 160068



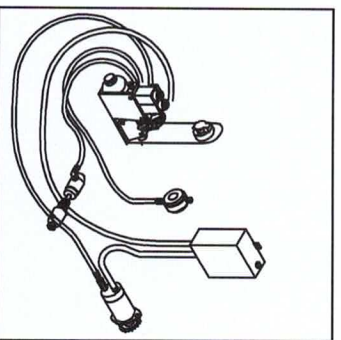
A schematic diagram of a chain drive system. On the left, a motor is represented by a circle with a cross inside. A drive shaft extends from the motor to a large gear. This gear is part of a gear train that includes a smaller intermediate gear and a final large gear on the right. A chain is shown looping around these gears, with one section of the chain extending downwards and to the right, ending in a sprocket. The entire system is mounted on a base plate with several bolts.



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ELECTROHYDRAULIC HIGH PRESSURE CONTROL "HP".

With separate oil supply.



See page 8

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See page 7

See page 7

017033
Serial No. 1
=>100
047145
Serial No. 1
=>100

Serial No. 1
101 =>

090085
047141
049942
047145
If fitted
If fitted

012198
N/A 180910
Serial No. 1
=>115
180916
Serial No. 1
116 =>

012195
012760

048014
049314
Serial No. 1
=>99
049941
Serial No. 1
100 =>

017476

208100
208101
208112

012763
012194

012678
012115

044153

090187
Serial No. 1
43 =>

012198

012114
062313

04929

047143

049827

048010

017476

049811

047142

090188

04925

047143

049841

04922

048005

047143

049825

04922

04922

049825

04922

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04922

04922

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049825

04922

04922

04922

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04922

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049825

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04922

057159
=>S/N 136
057559
=>S/N 137

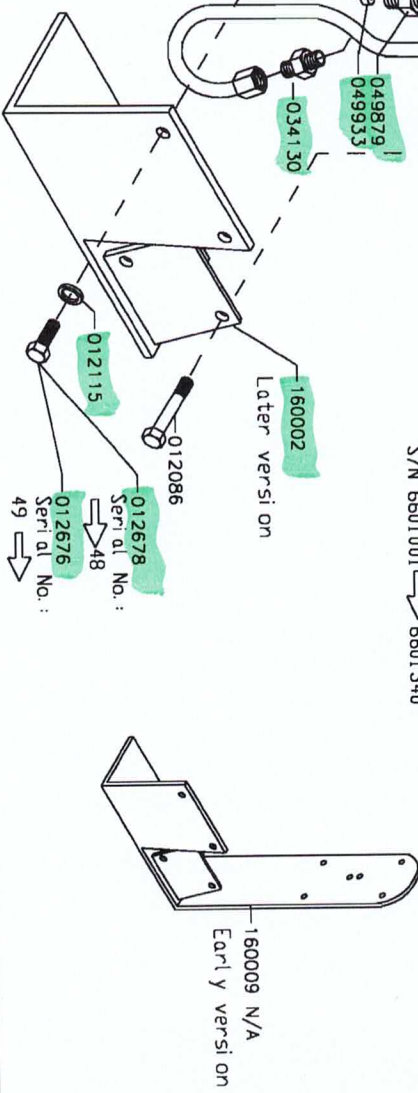
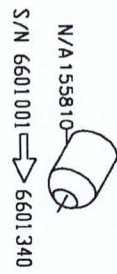
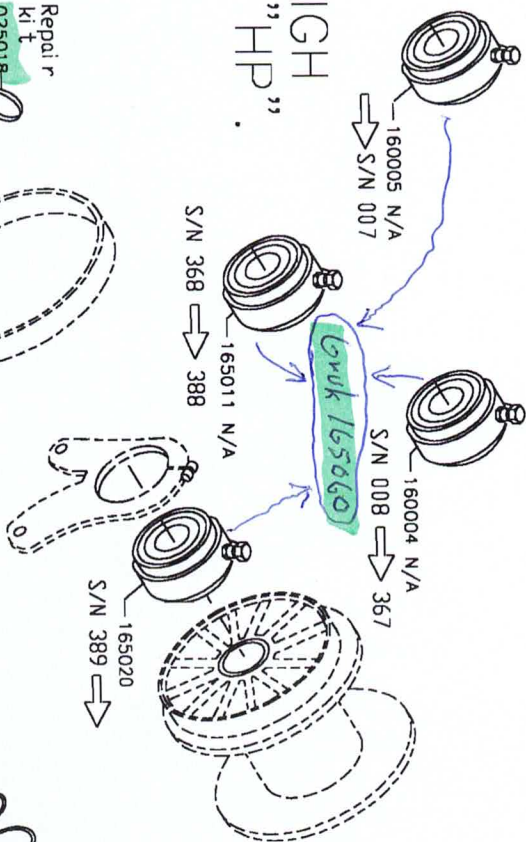
Not available, use
090188 and 090187
=>42

012231
012235

012804

160032
Serial No. 1
42 =>

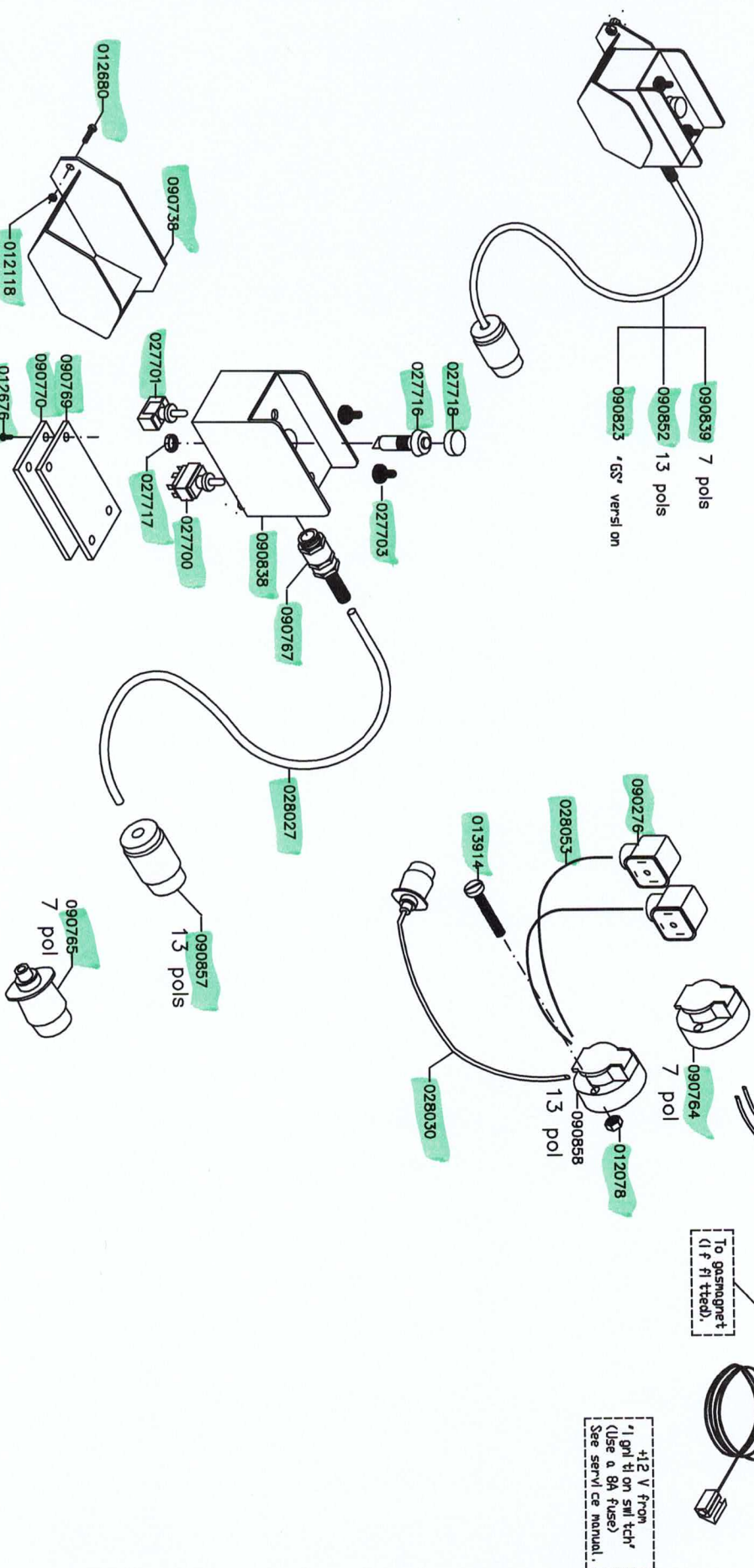
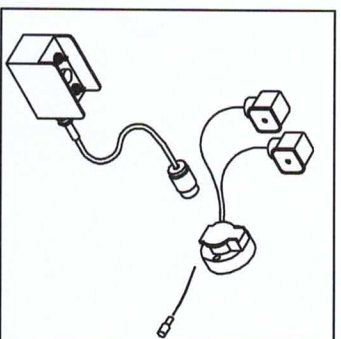
Hydraulic components.



IGLAND 6601

ELECTROHYDRAULIC CONTROL

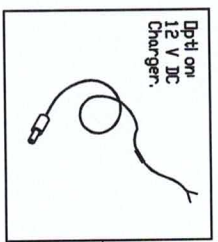
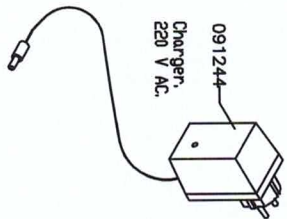
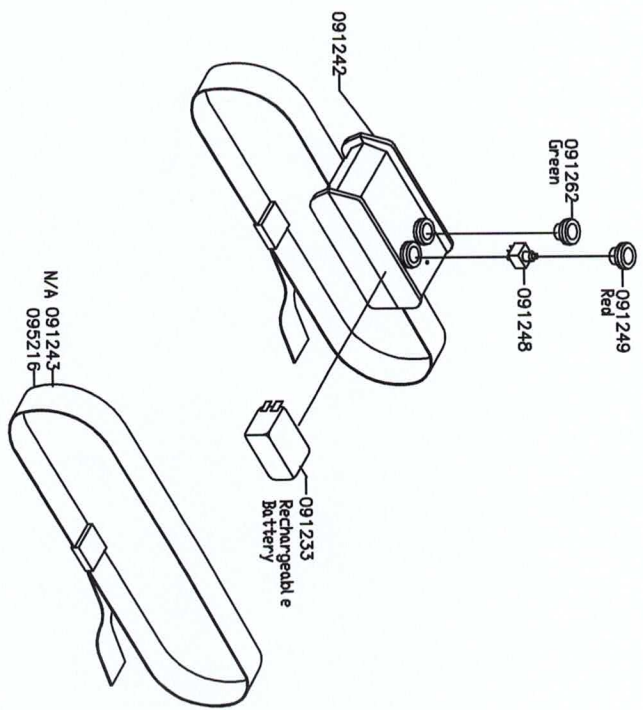
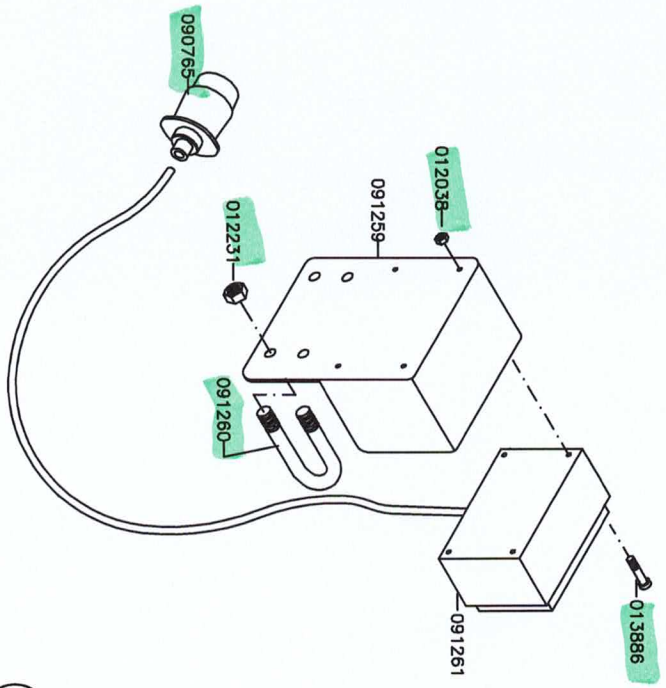
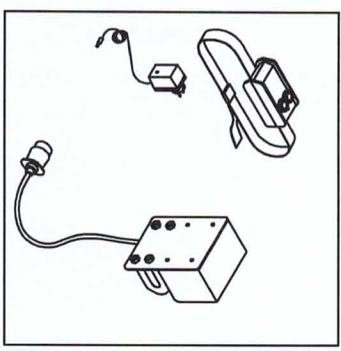
Electrical components



ICLAND 6601

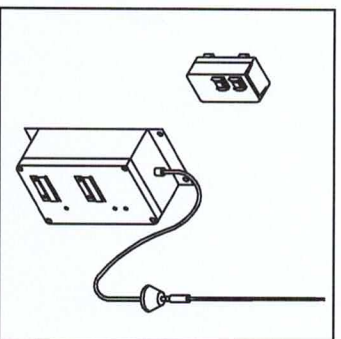
INFRARED REMOTE CONTROL KIT: 091241 N/A

(Transmitter, Receiver and
Charger Unit)
If fitted.



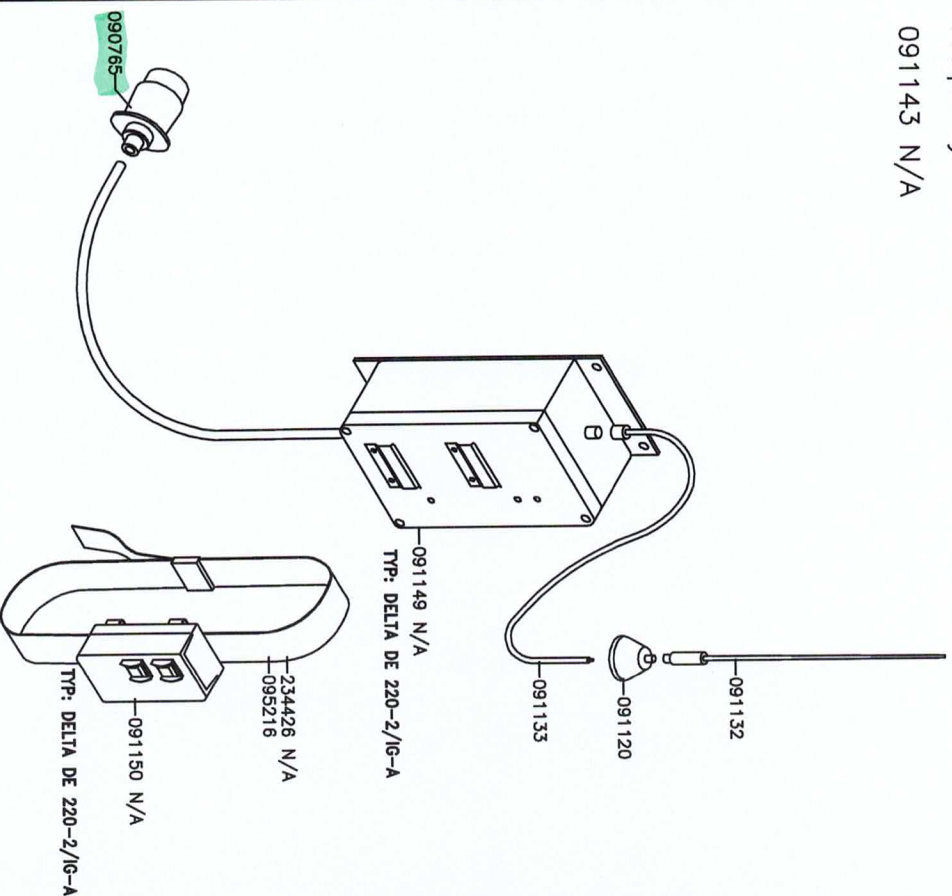
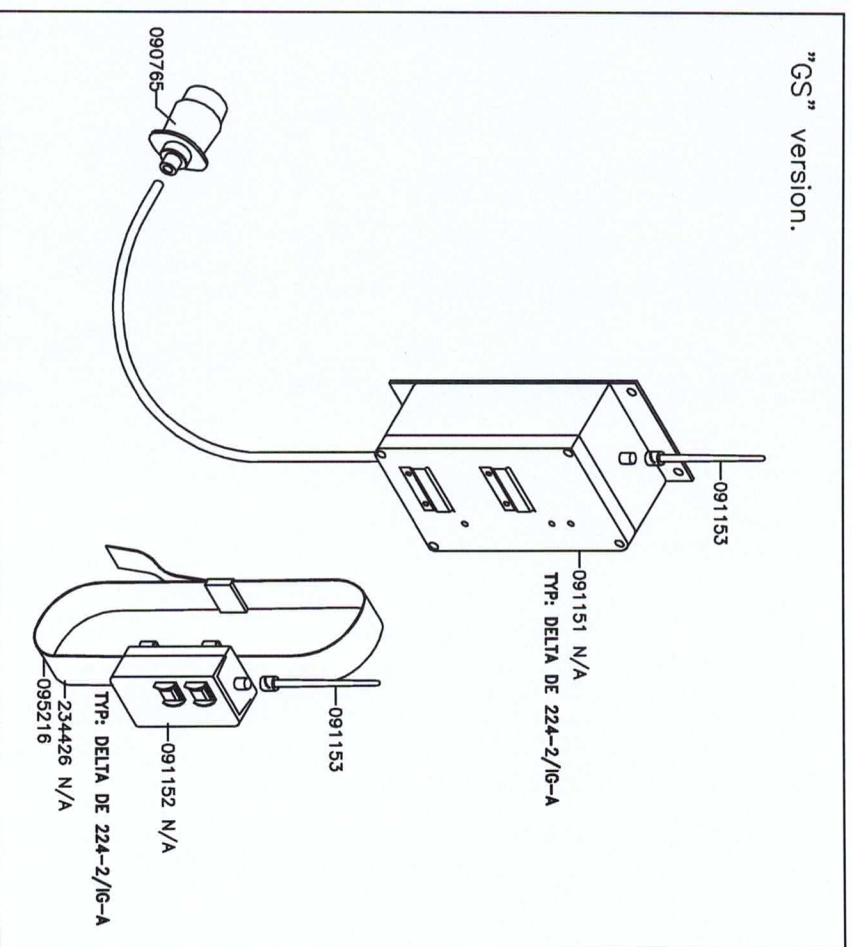
091245

ICLAND 6601



RADIO REMOTE CONTROL KIT: 091141 N/A
 (Transmitter and Receiver)
 Frequency: 40.685 MHz.
 "GS" Version, (frequency: 433,2 MHz): 091143 N/A
 If fitted.
 Early version

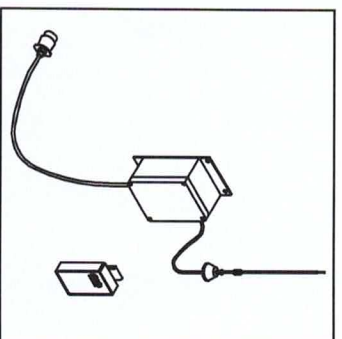
"GS" version.



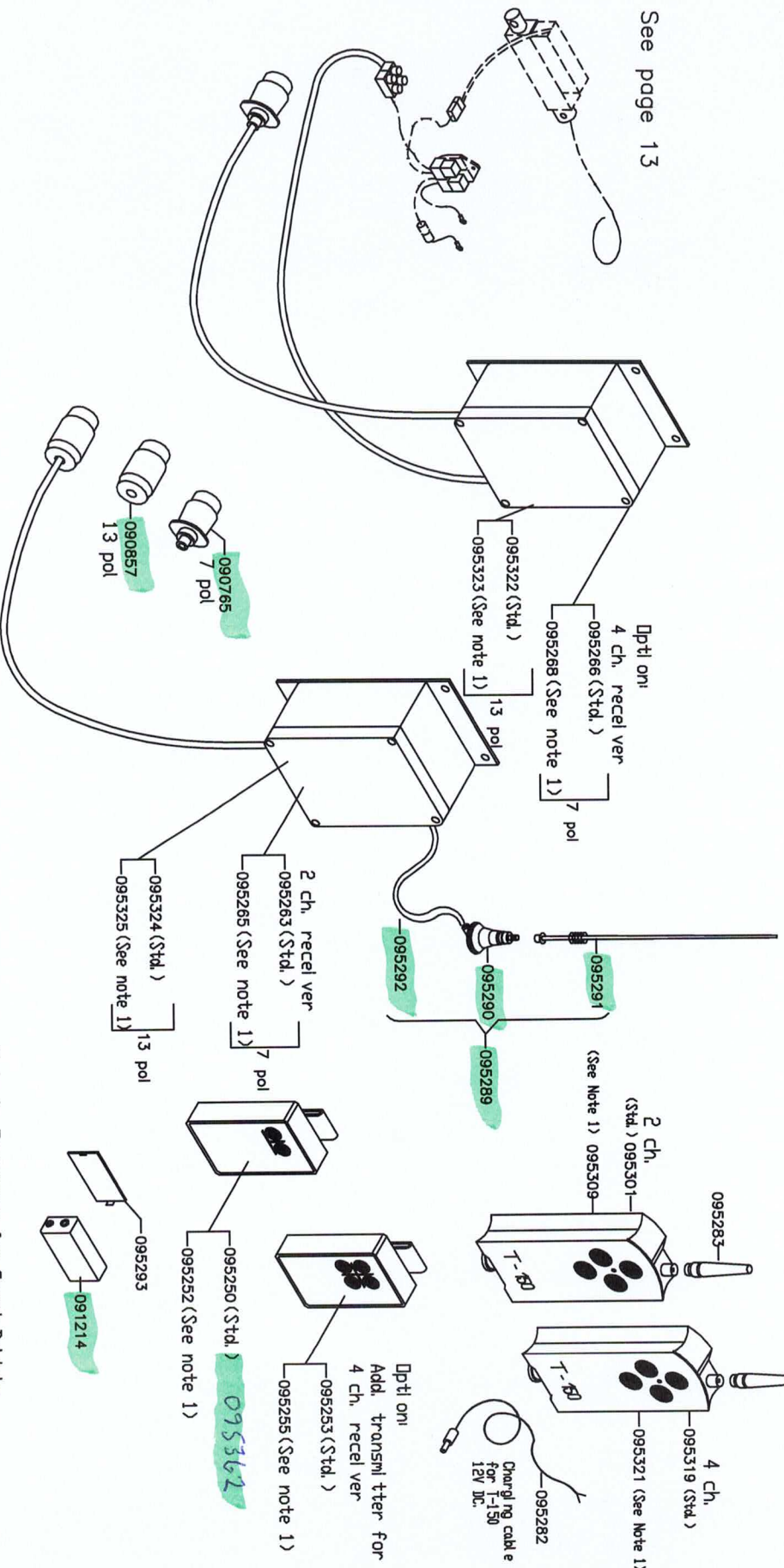
IGLAND 6601

RADIO REMOTE	CONTROL KIT (T-100)	13 pol:	091175
RADIO REMOTE	CONTROL KIT (T-100)	7 pol:	091165
RADIO REMOTE	CONTROL KIT (T-150)	7 pol:	091167N/A

(Transmitter and Receiver) Add. price for extra 4 ch. transmitter/receiver - 091166
If fitted. Add. price for frequency for Great Britain - 091163



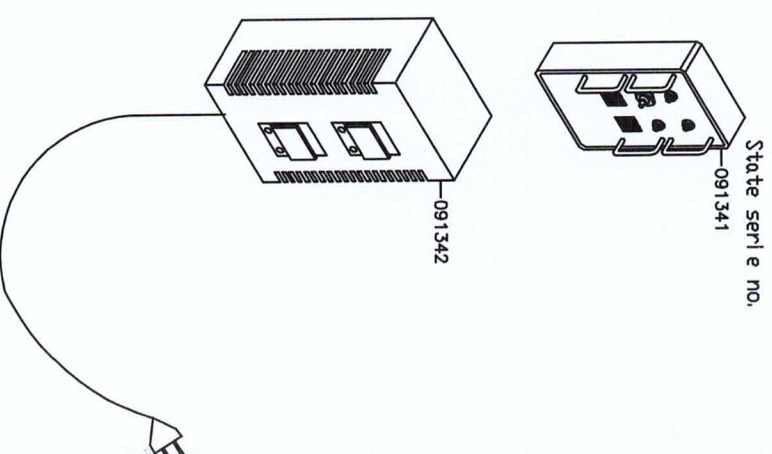
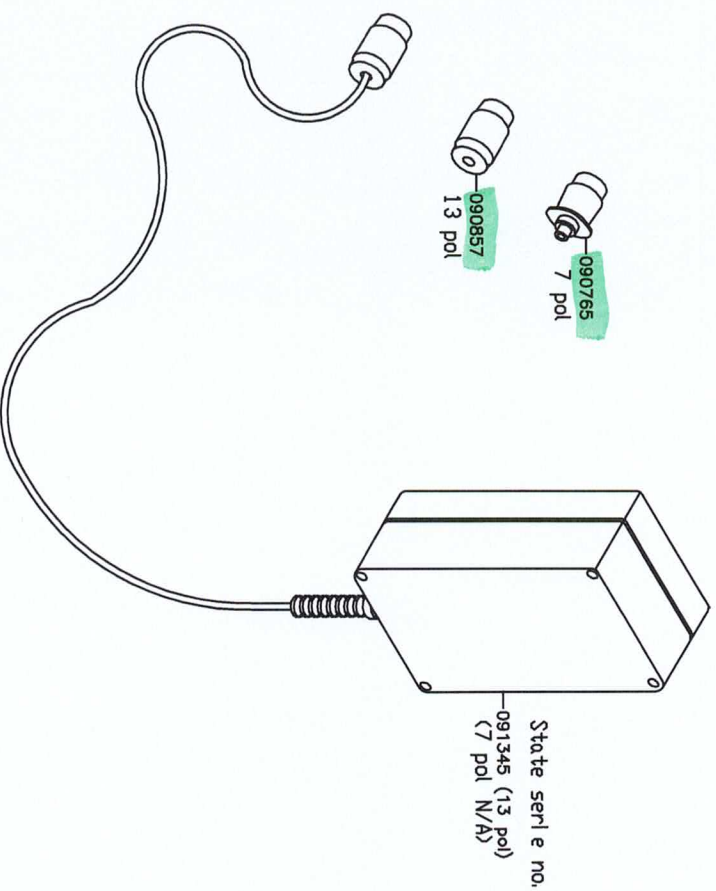
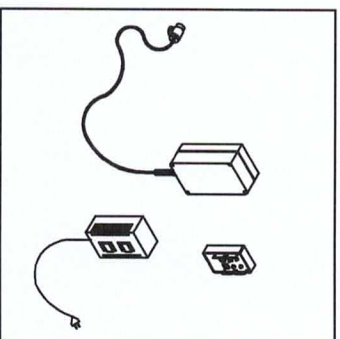
See page 13



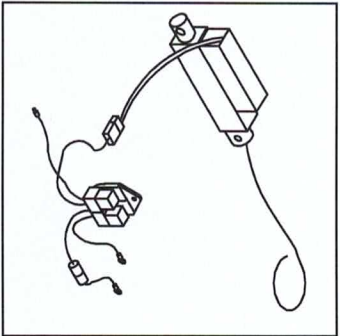
Note 1: Frequency for Great Britain

ICLAND 6601

HM RADIO REMOTE CONTROL F201,	7 pol:	091194
HM RADIO REMOTE CONTROL F201,	13 pol:	091316
HM RADIO REMOTE CONTROL F201,	13 pol m/ RPM actuator 091443:	091320



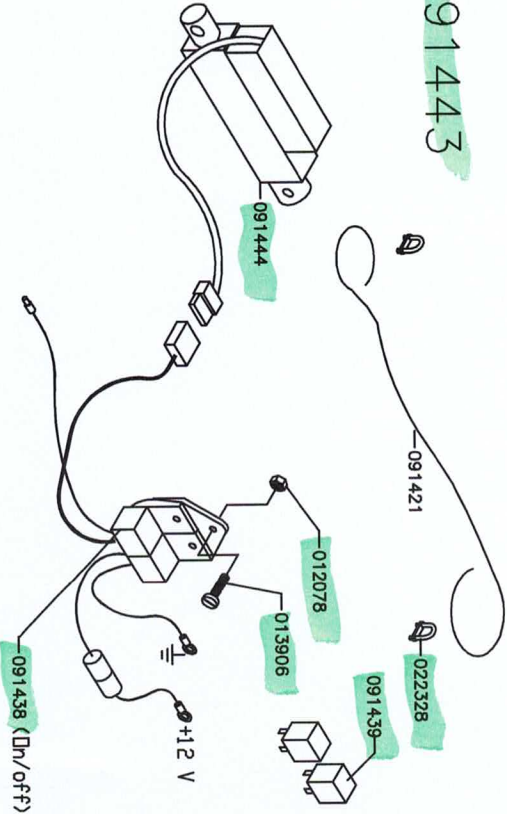
IGLAND 6601



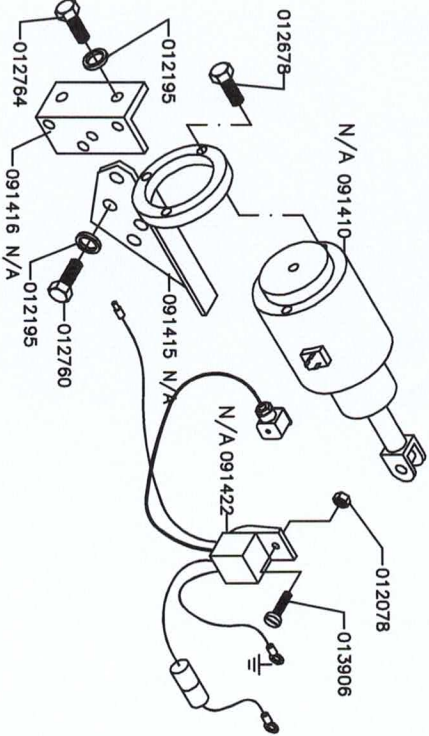
RPM ACTUATOR, compl.: 091442
On/off function
RPM ACTUATOR, compl.: 091443
Stepless function.

If fitted.

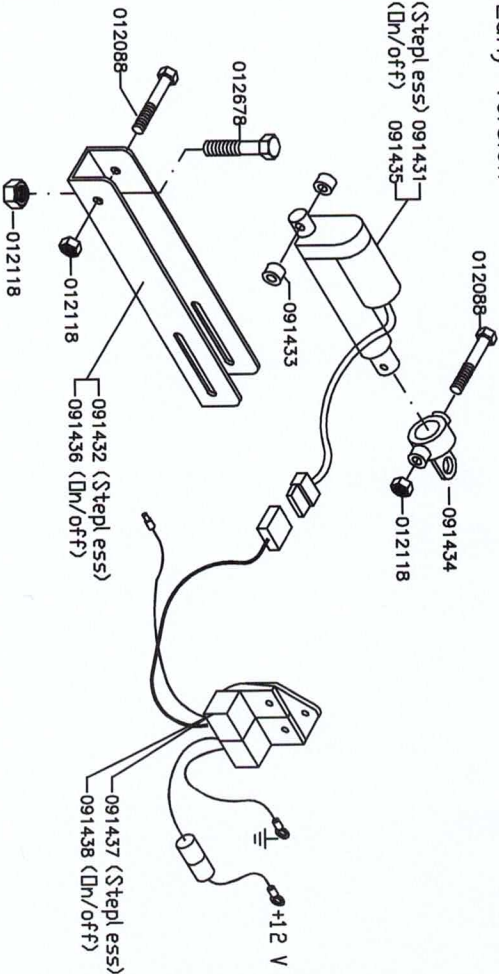
Later version



Very early version

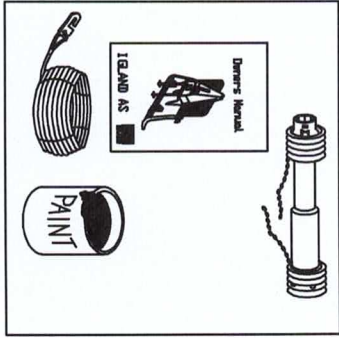


Early version



IGLAND 6601

Miscellaneous



WIRE ROPE, 6x26WS+IWRC 180 kp, 12 mm



WIRE ROPE, according to ISO 4254-4

