

- Interdiction de toute reproduction de textes ou d'illustrations sans autorisation préalable.

If fitted
See page

See page 7



A detailed line drawing of the main control unit, a rectangular box with a top handle and a front panel featuring a row of six indicator lights. Several cables are connected to the unit: a multi-core cable enters from the top left, a single-core cable enters from the top, a cable with a connector enters from the bottom left, and a cable with a connector enters from the bottom right. A separate cable with a connector is shown to the left of the unit.

021528 Narrow
See page 2

This diagram shows an exploded view of a mechanical assembly. It consists of a central shaft with two pulleys mounted on it. Two side brackets are shown, each with a circular opening and a small rectangular feature. The brackets are positioned to be attached to the shaft assembly.

See page 24

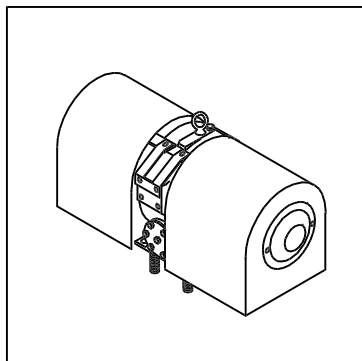
A line drawing showing the back of the device with a power cord being plugged into a power inlet. A screw is shown being tightened to secure the cord.

—141143

A black and white line drawing of a coiled cable. The cable is tightly wound into a circular shape, with a single lead extending from the center. This lead ends in a connector that looks like a standard electrical plug with two prongs.

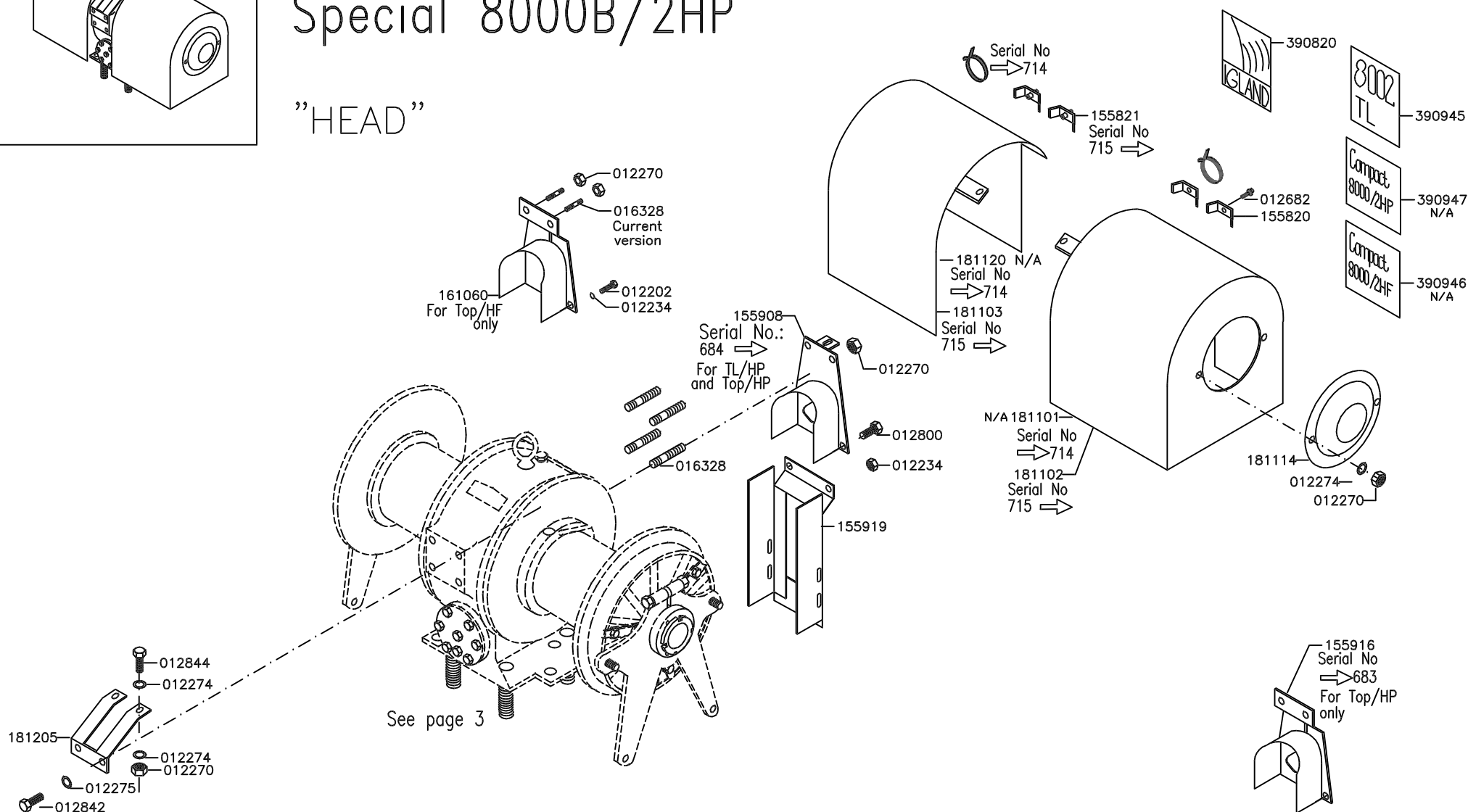
A diagram showing a power cord connected to a power source (a box with a switch) and a light fixture. The power cord is plugged into the power source, and the other end is connected to the light fixture.

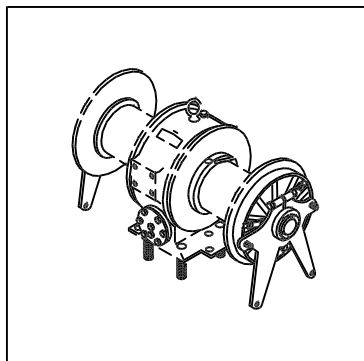
Approved:	Revised: T.K. 13.03.02
	Issued: ÅIS/aib/øi 30.01.95



IGLAND 8002 TL and Special 8000B/2HF, Special 8000B/2HP

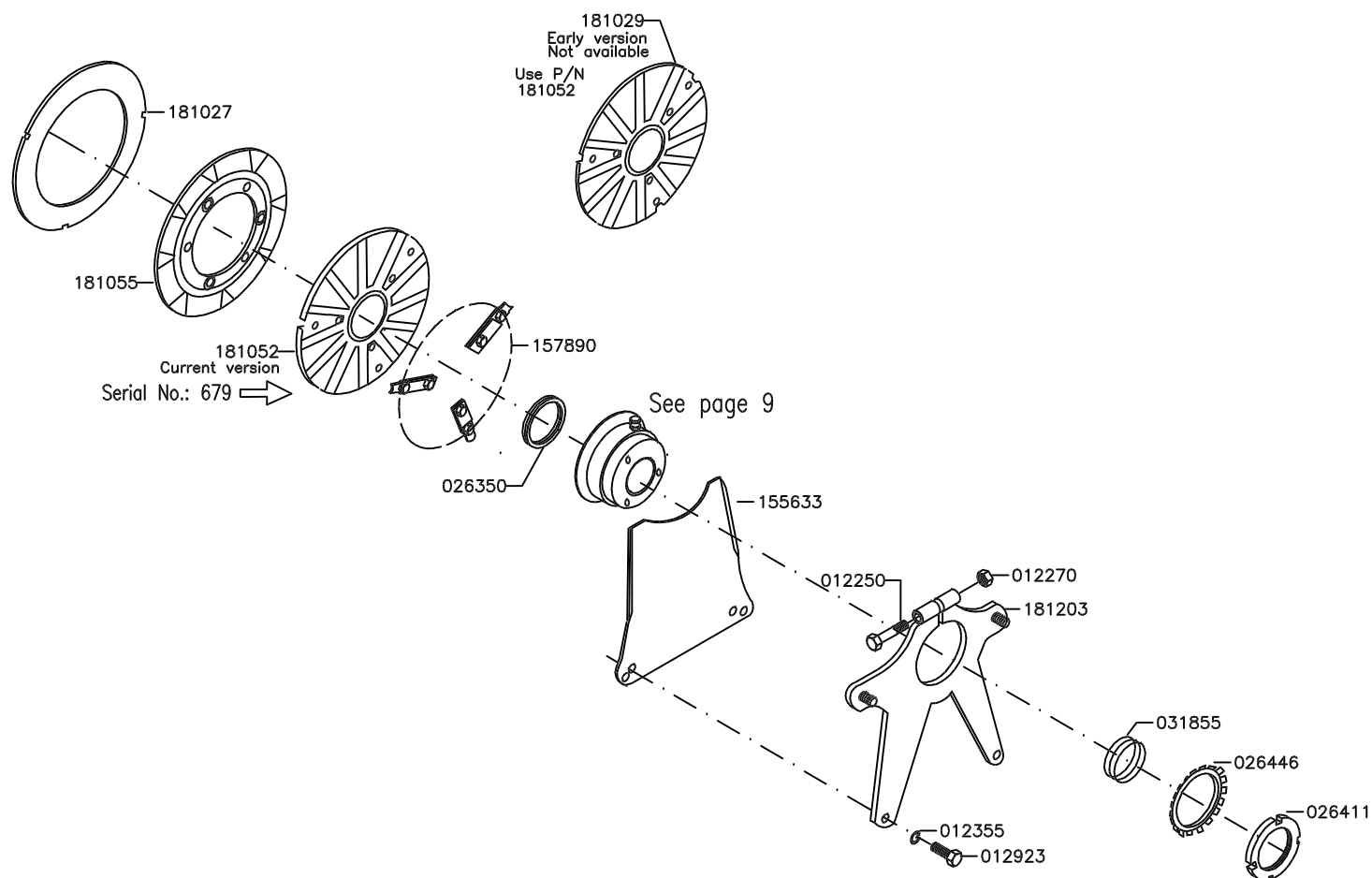
"HEAD"

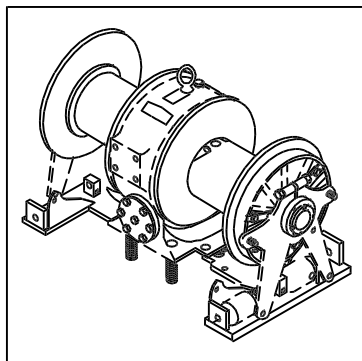




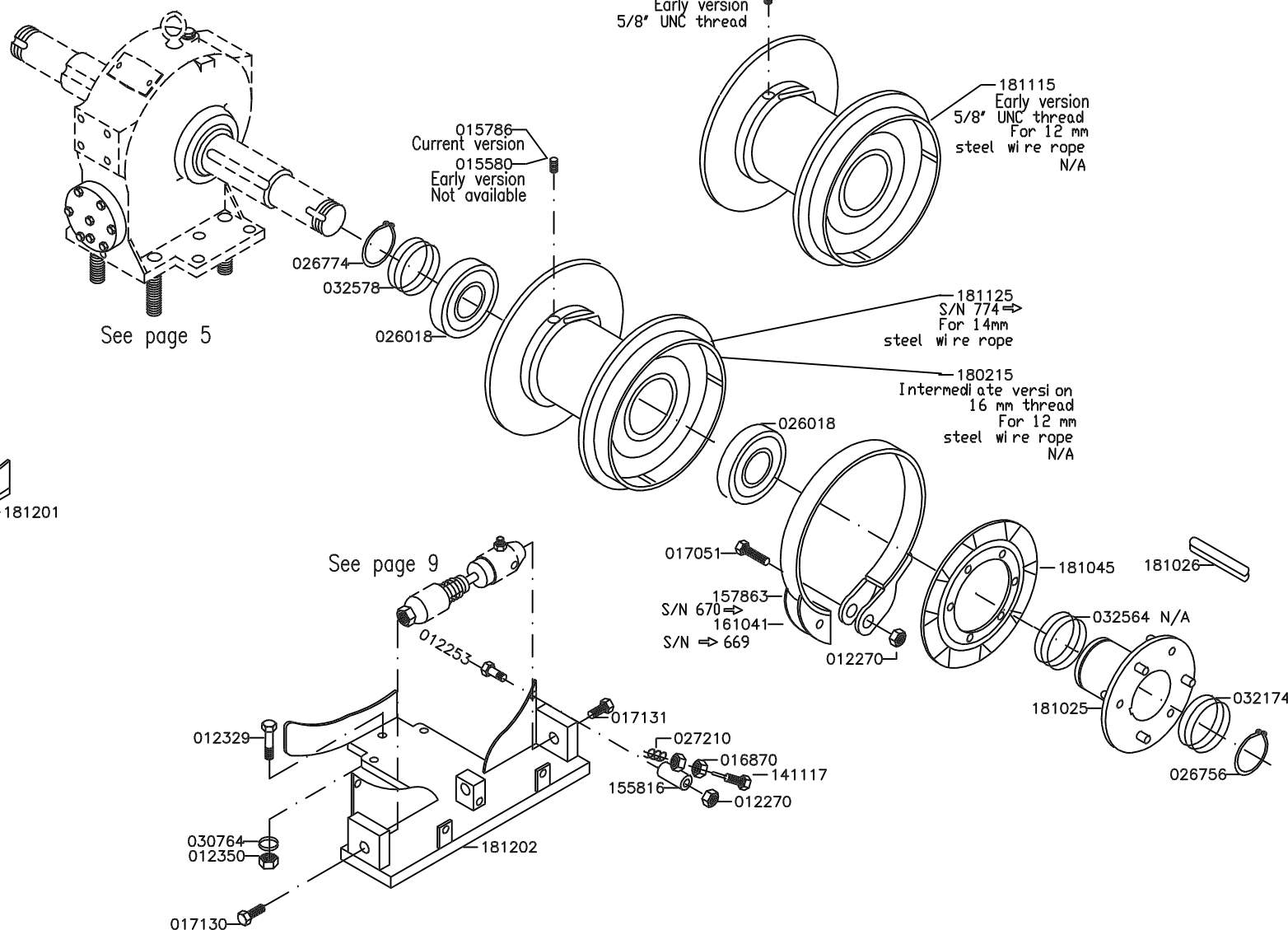
IGLAND 8002 TL and Special 8000B/2HF, and Special 8000B/2HP

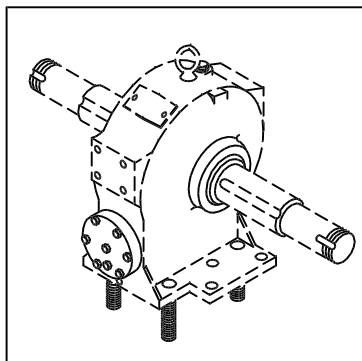
"HEAD"



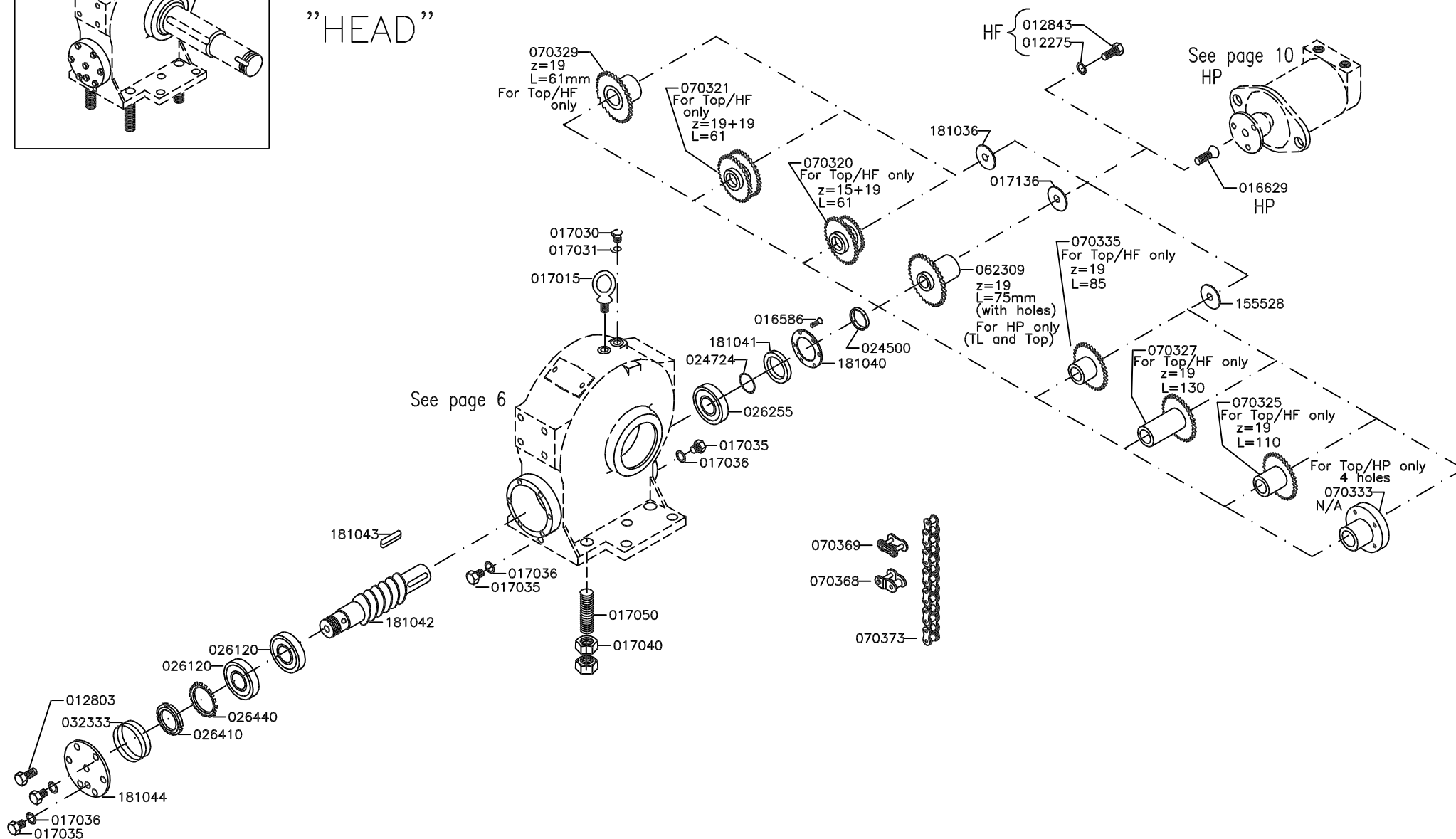


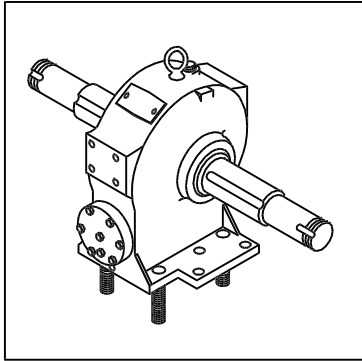
IGLAND 8002 TL and Special 8000B/2HF, and Special 8000B/2HP "HEAD"



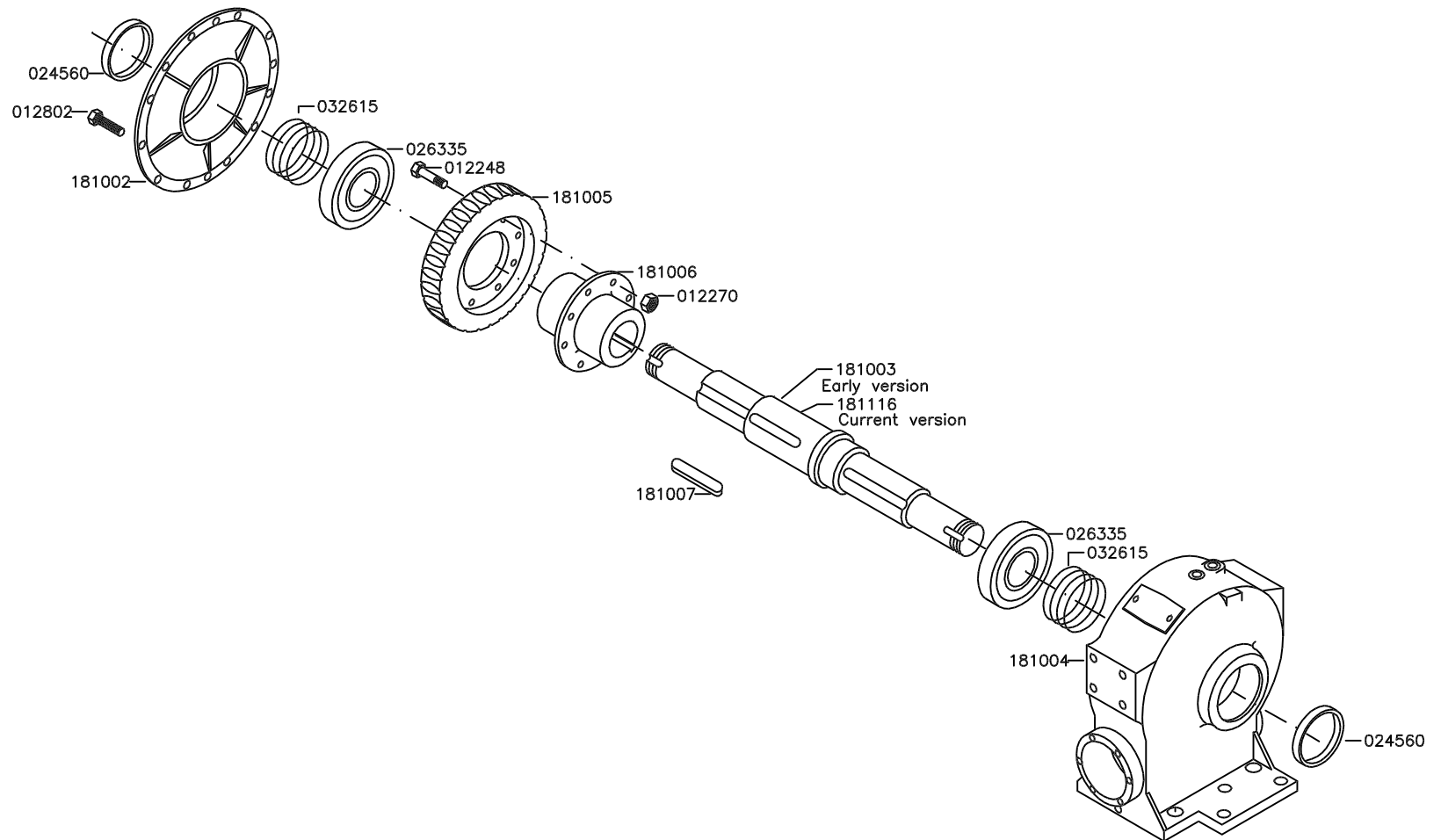


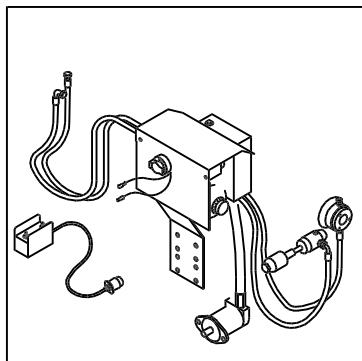
IGLAND 8002 TL and Special 8000B/2HF and Special 8000B/2HP "HEAD"





IGLAND 8002 TL and Special 8000B/2HF and Special 8000B/2HP "HEAD"

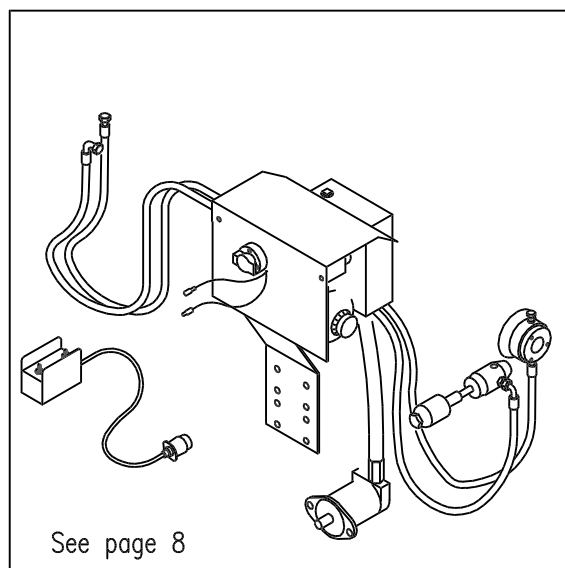




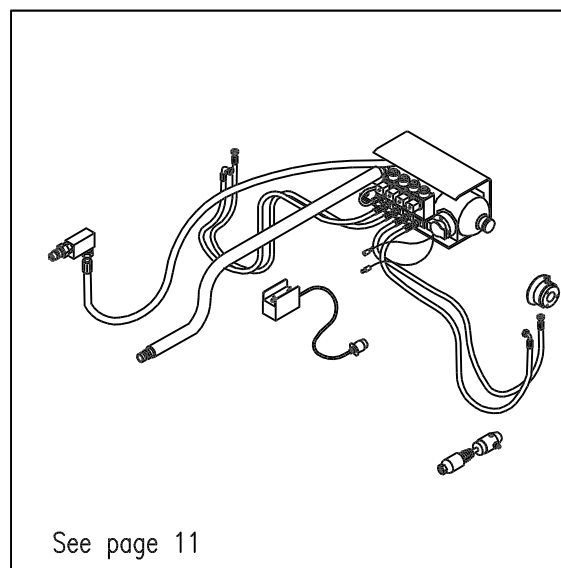
IGLAND 8002 TL and Special 8000B/2HF and Special 8000B/2HP

ELECTROHYDRAULIC
HIGH PRESSURE CONTROL

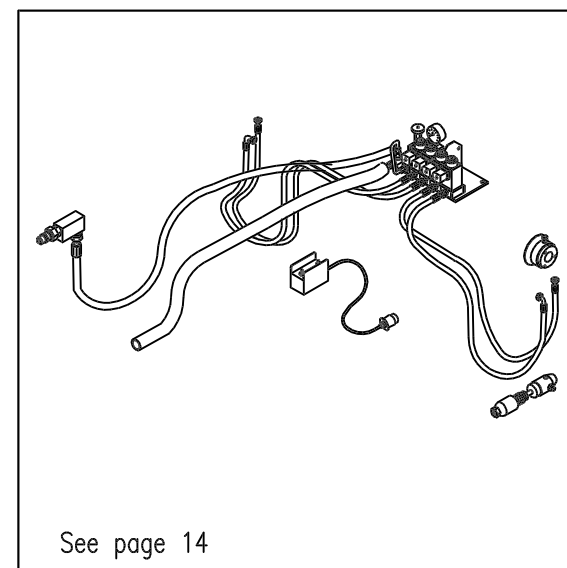
HP version

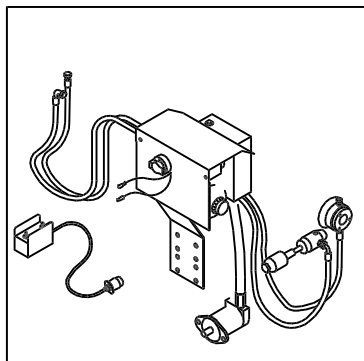


HF, "open centre" version



HF, "closed centre" version

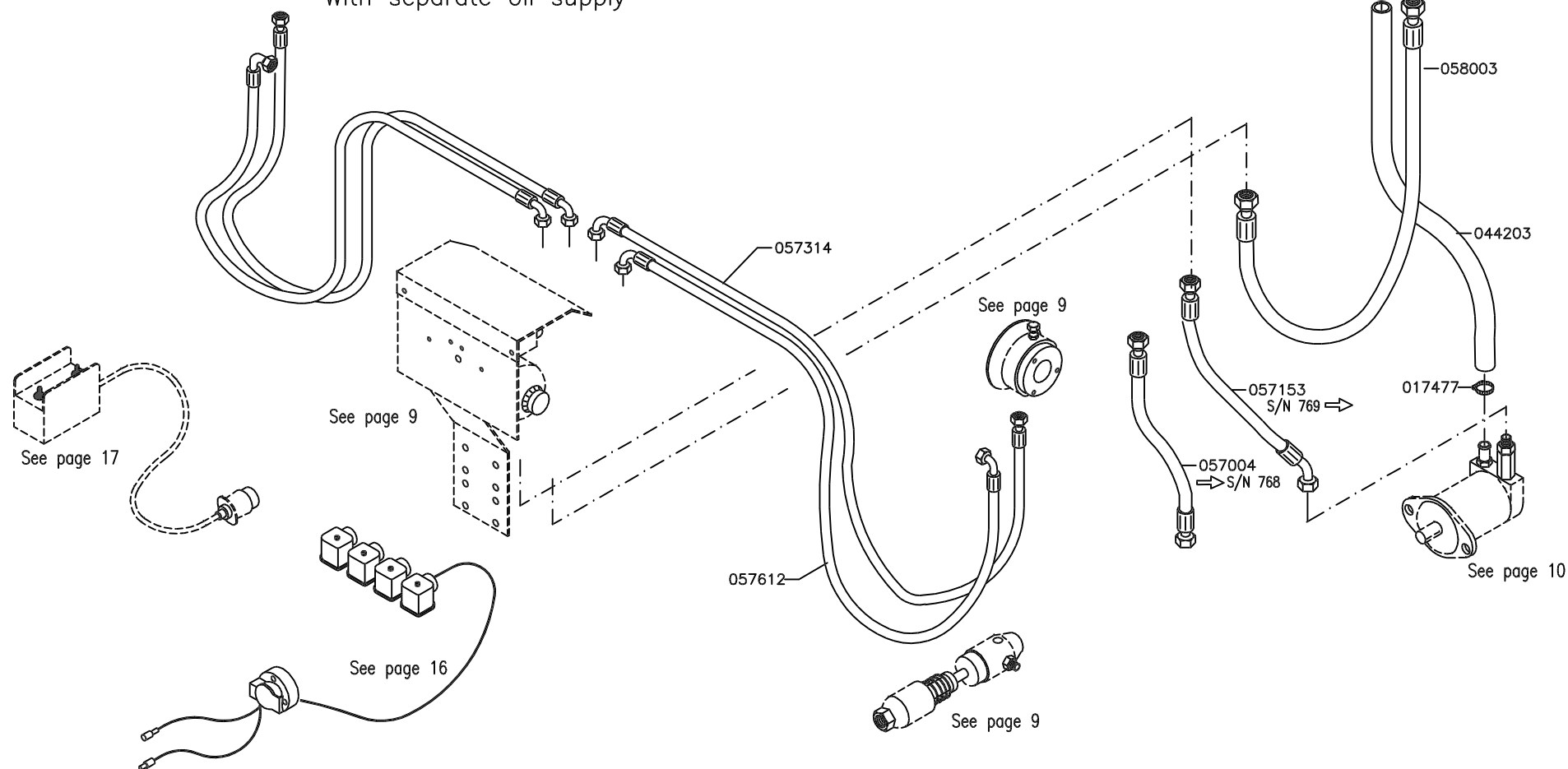


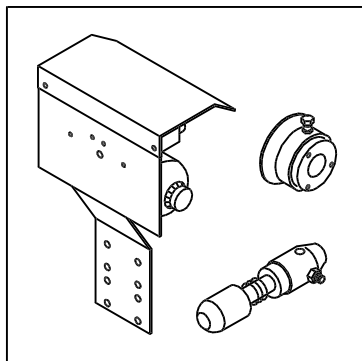


IGLAND 8002 TL and Special 8000B/2HF and Special 8000B/2HP

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL ("HP")

With separate oil supply

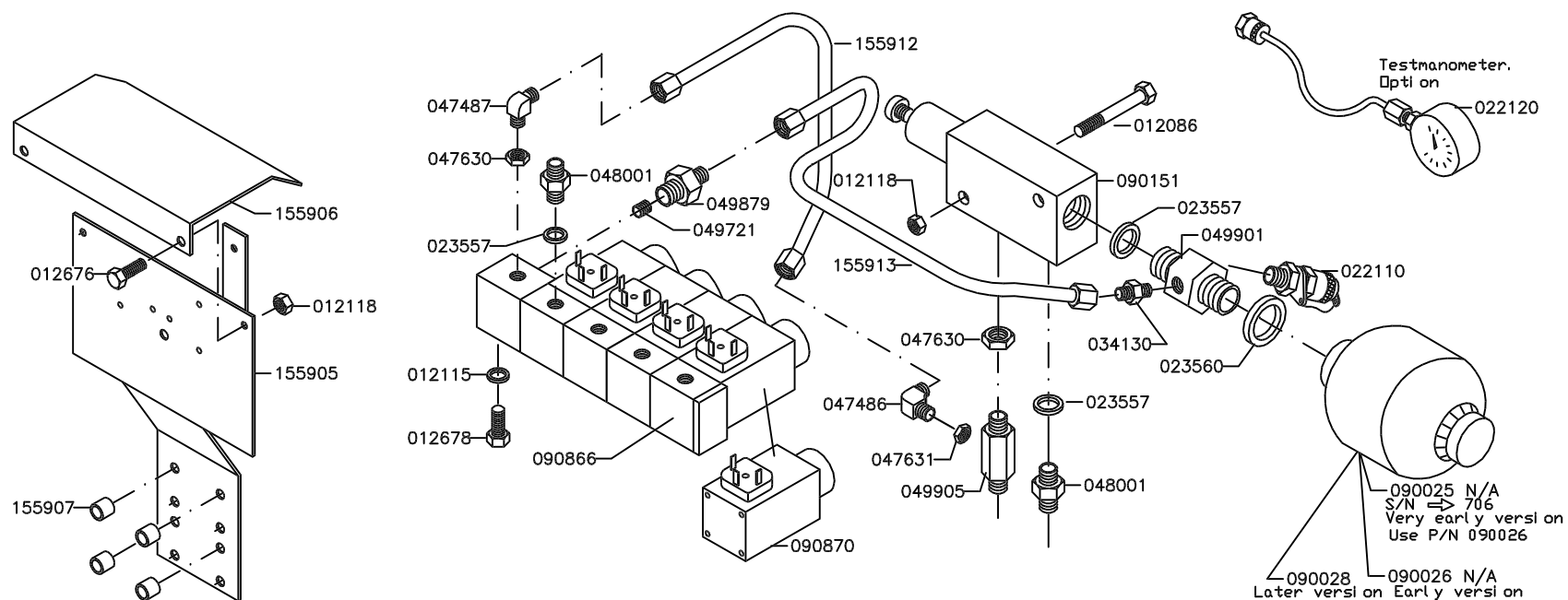
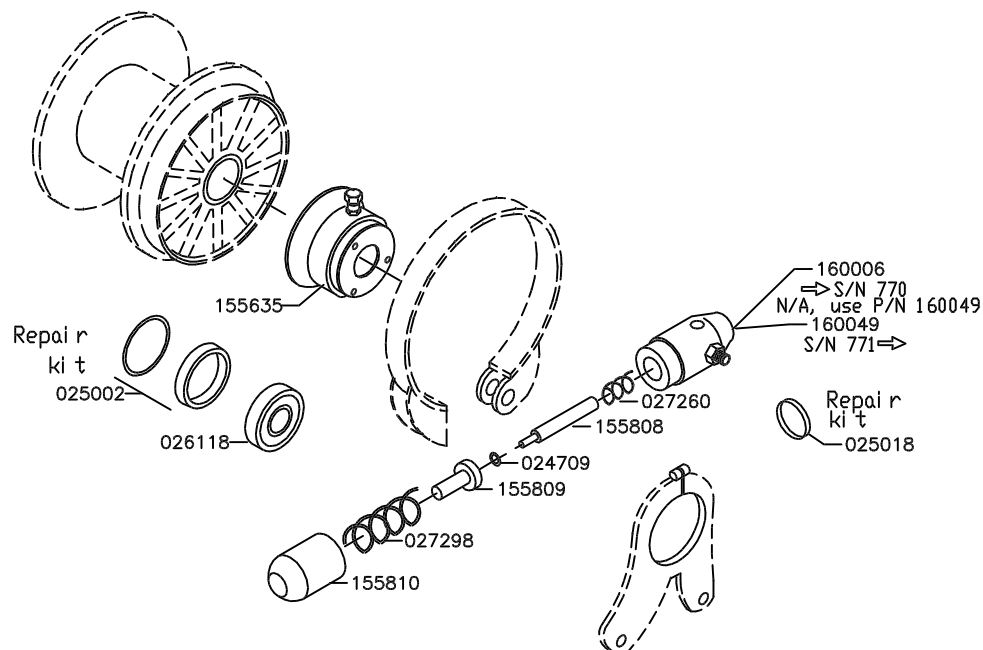


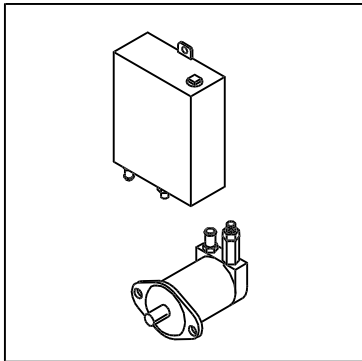


IGLAND 8002 TL and Special 8000B/2HF, Special 8000B/2HP

ELECTROHYDRAULIC HIGH PRESSURE CONTROL ("HP")

Hydraulic components

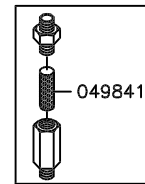




IGLAND 8002 TL and Special 8000B/2HF, Special 8000B/2HP

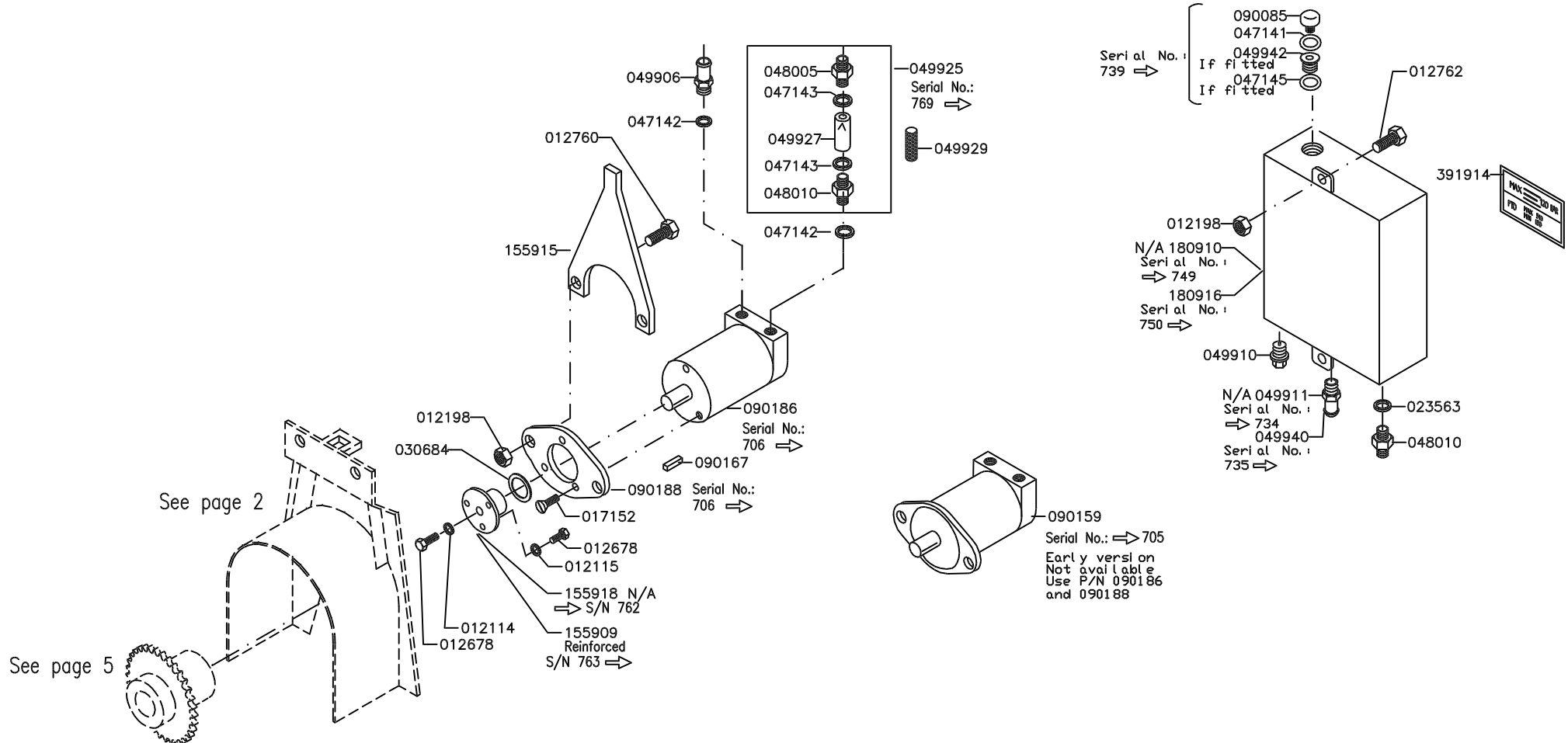
ELECTROHYDRAULIC HIGH PRESSURE CONTROL ("HP")

Hydraulic components



049922
Serial No.:
⇒ 768
N/A, use
P/N 049925

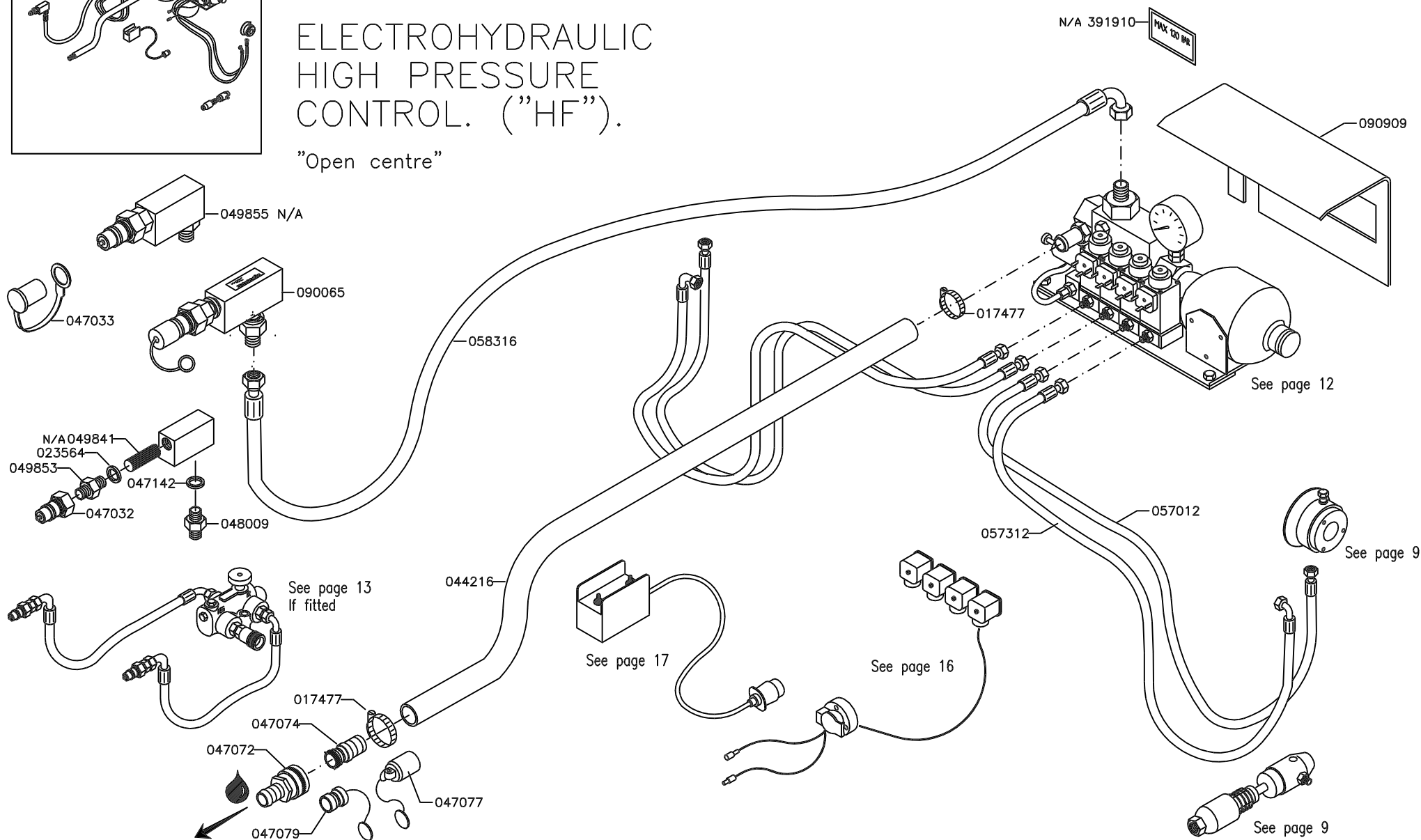
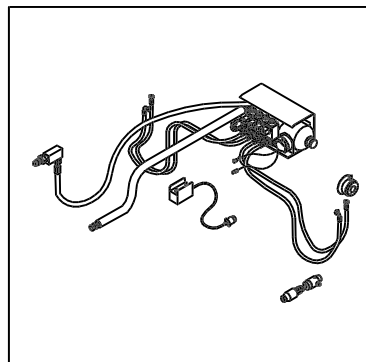
017033
Serial No.:
⇒ 738
047145
Serial No.:
⇒ 738

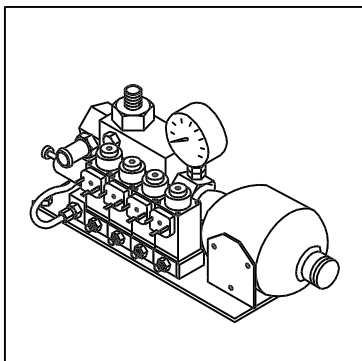


IGLAND Special 8000B/2HF

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL. ("HF").

"Open centre"

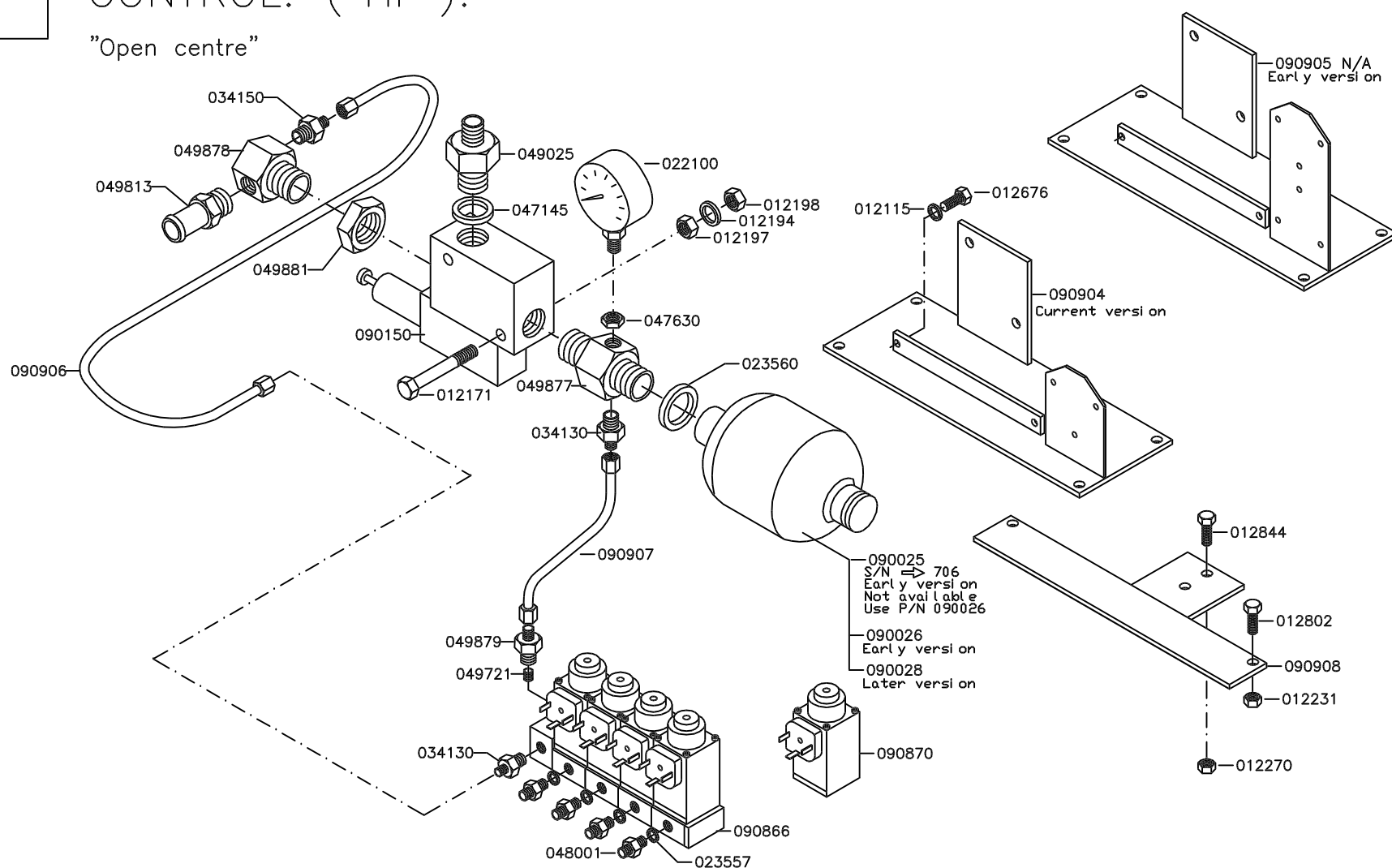




IGLAND Special 8000B/2HF

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL. ("HF").

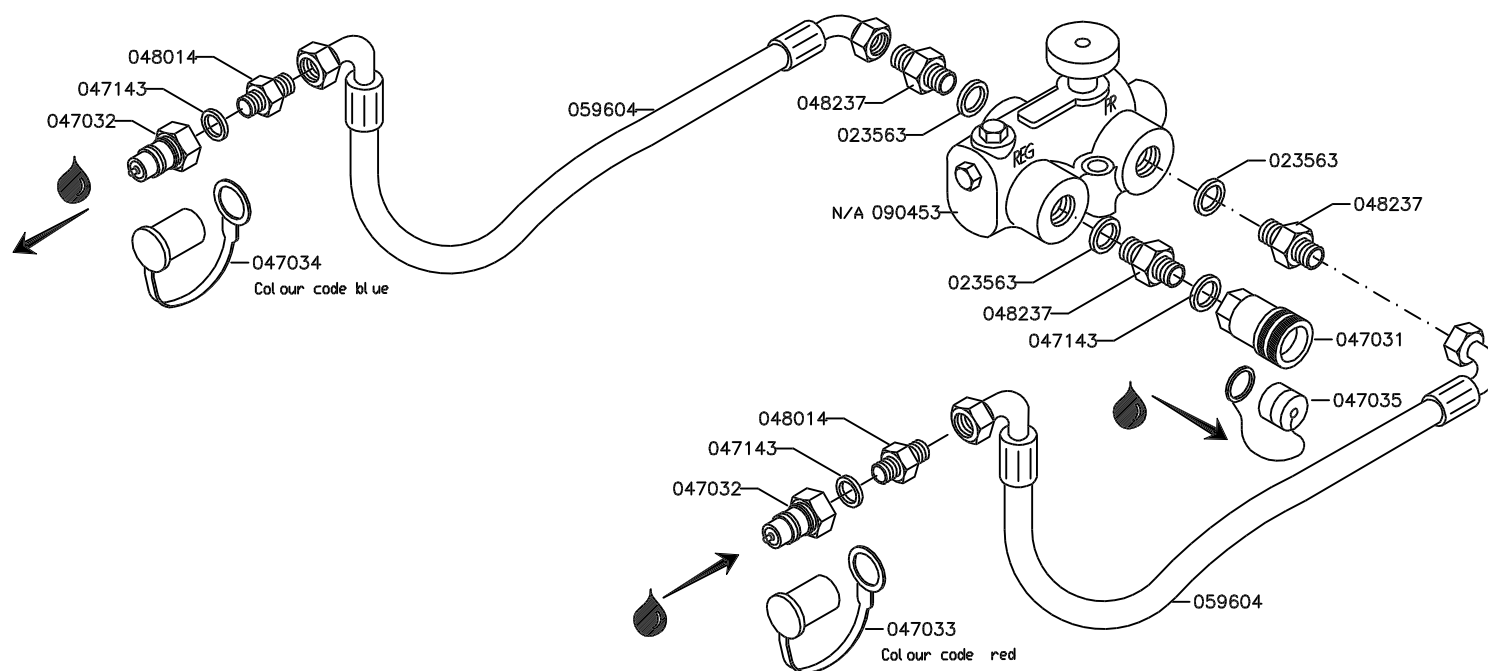
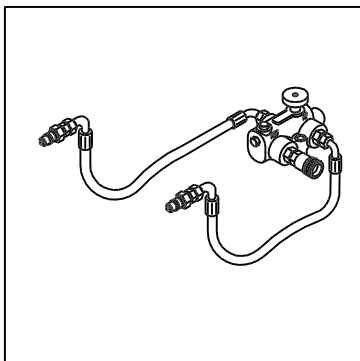
"Open centre"

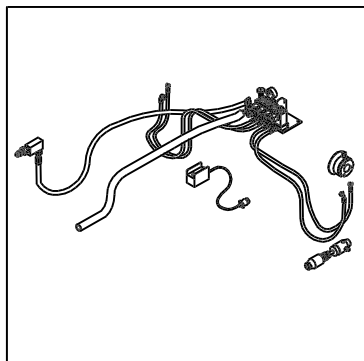


IGLAND Special 8000B/2HF

FLOW DIVIDER, compl. : 090378

If fitted

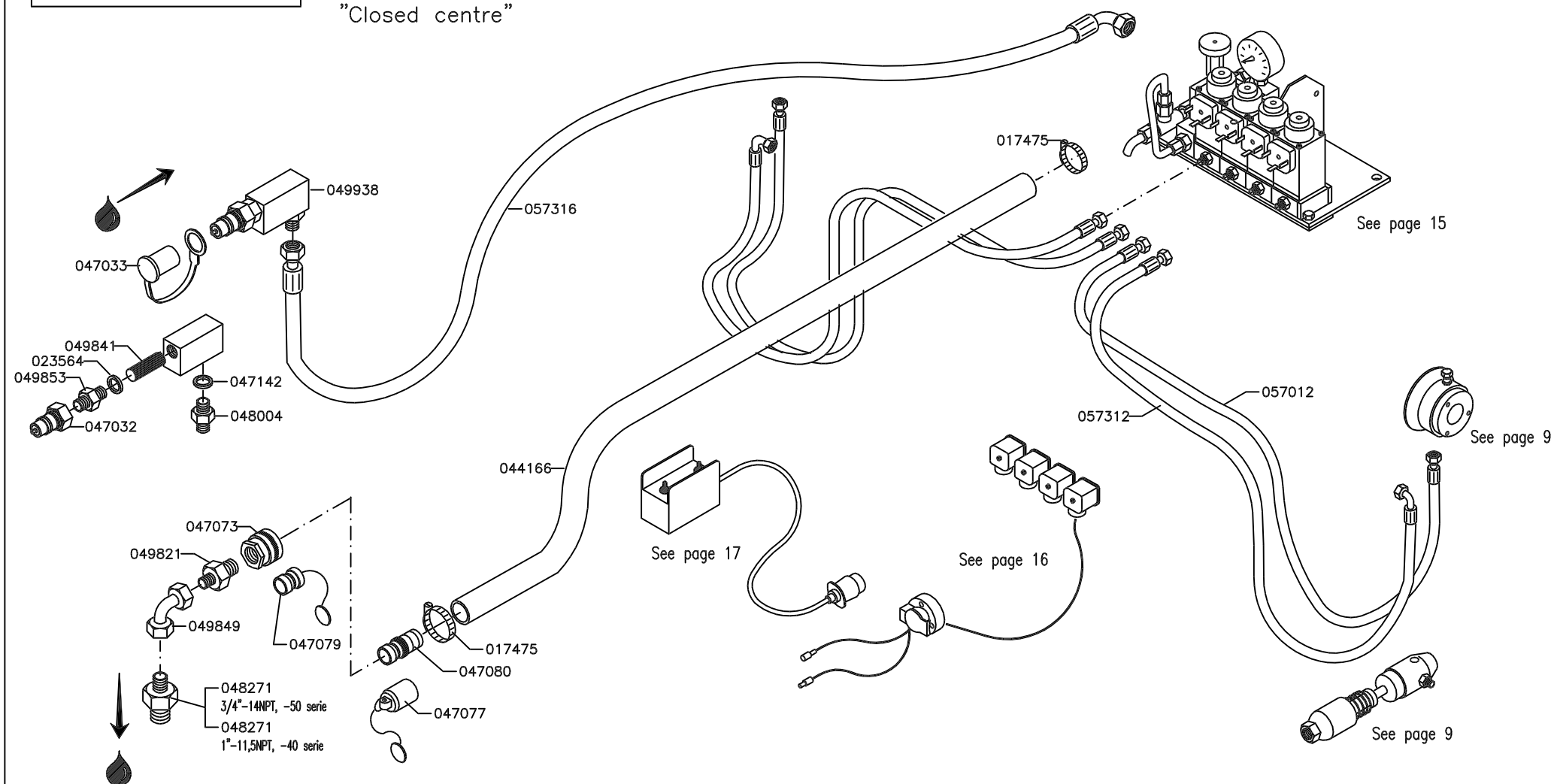


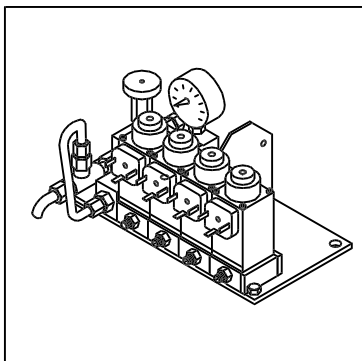


IGLAND Special 8000B/2HF

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL. ("HF").

"Closed centre"

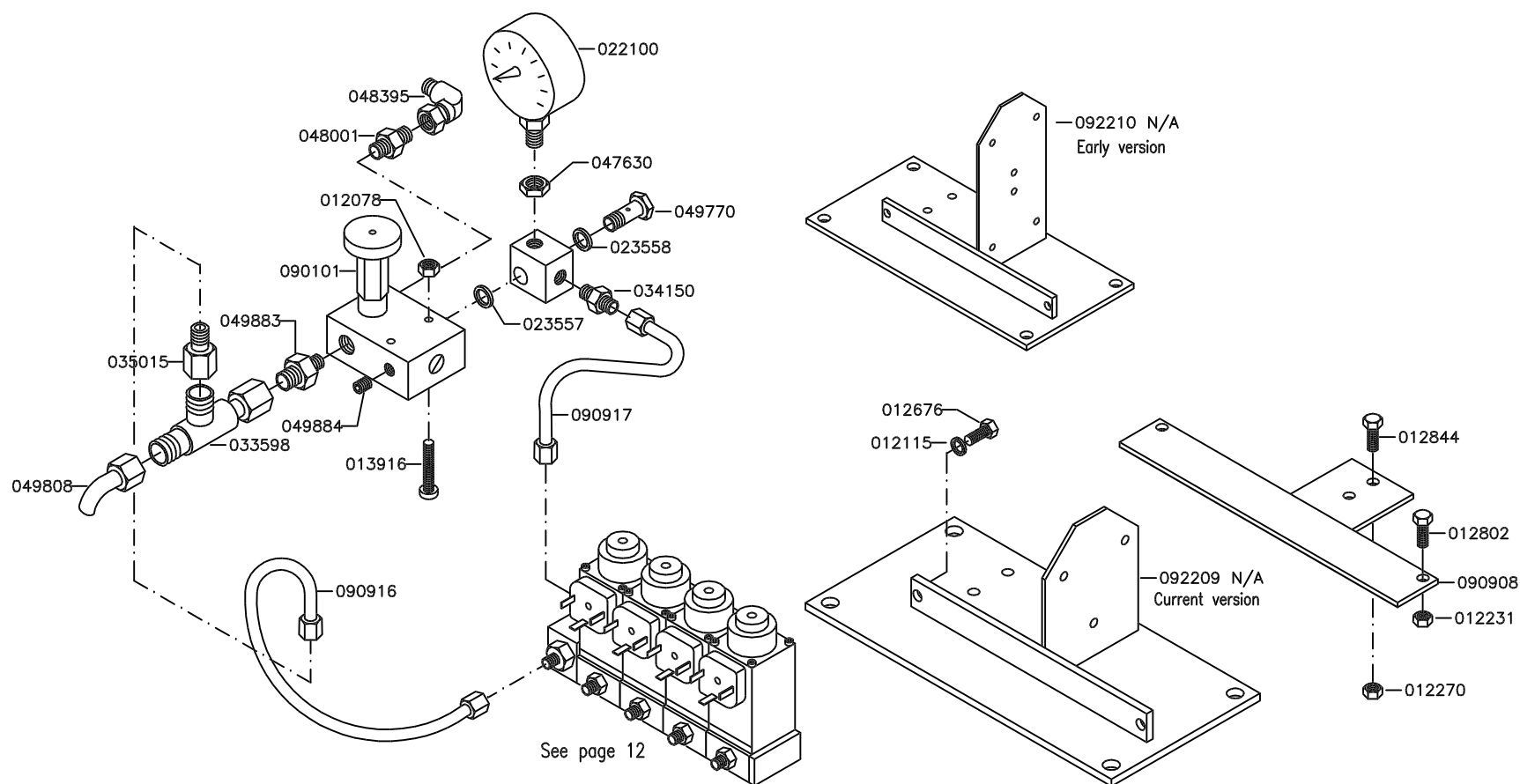


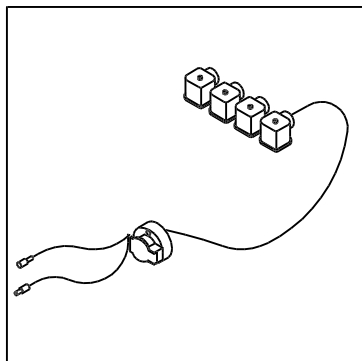


IGLAND Special 8000B/2HF

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL. ("HF").

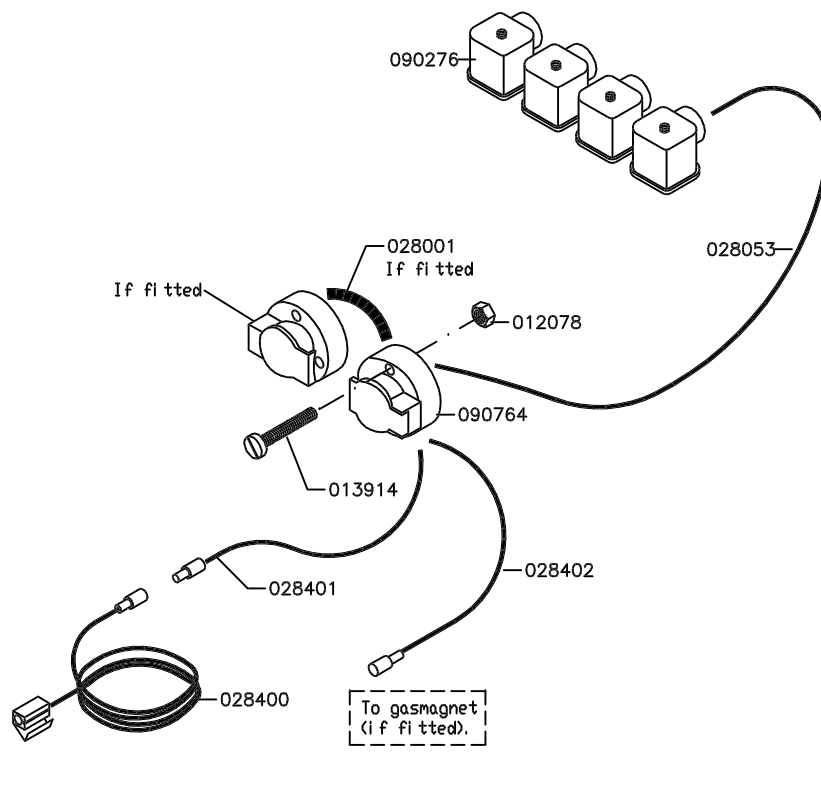
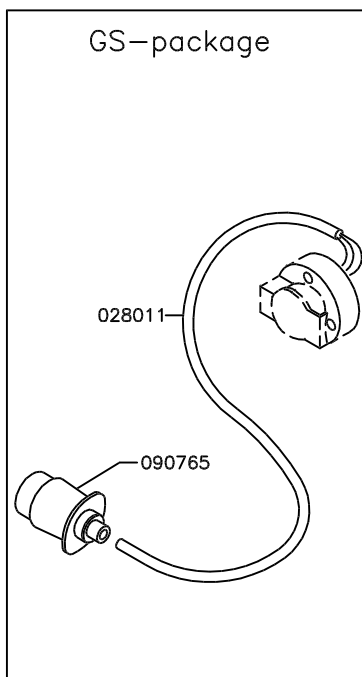
"Closed centre"

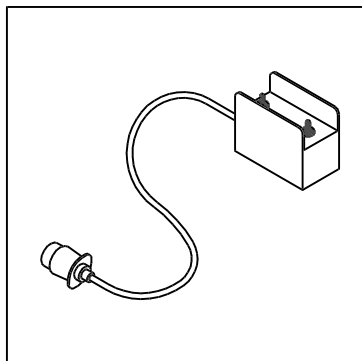




IGLAND 8002 TL IGLAND Special 8000B/2HF, 8000B/2HP ELECTROHYDRAULIC CONTROL

Electrical components



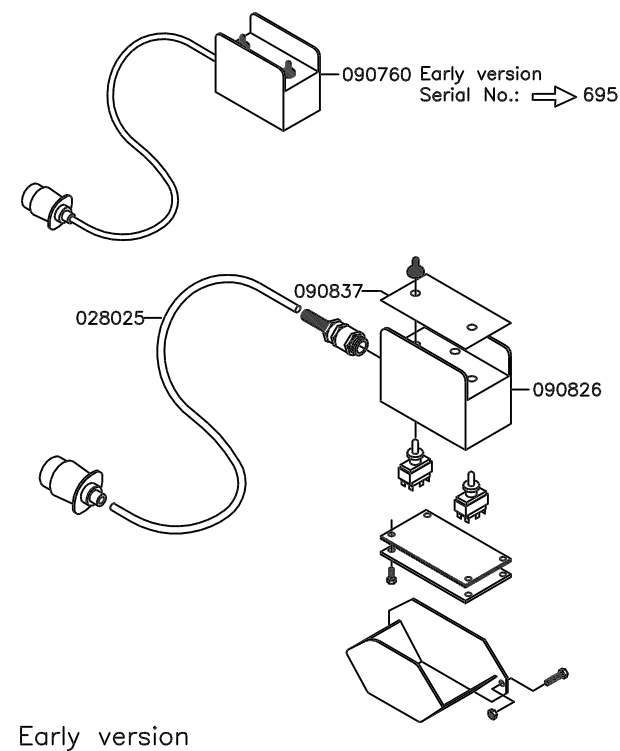
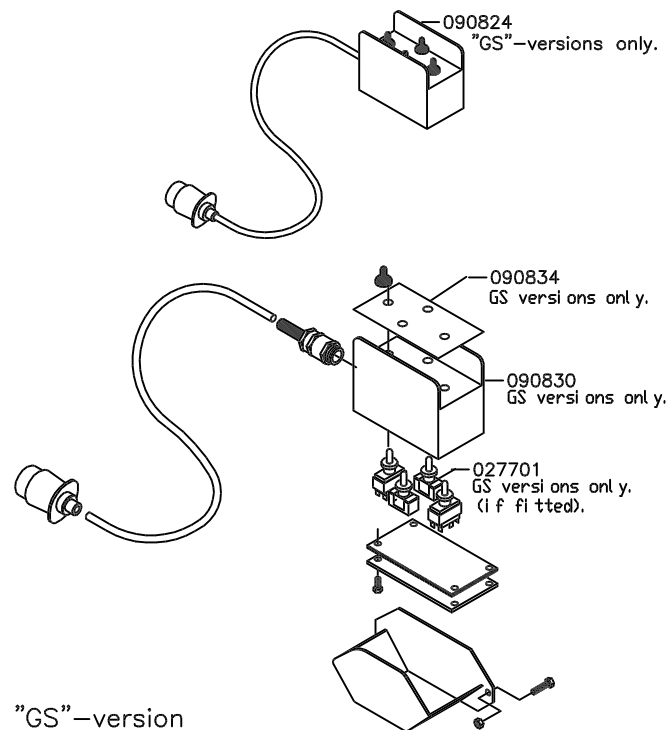
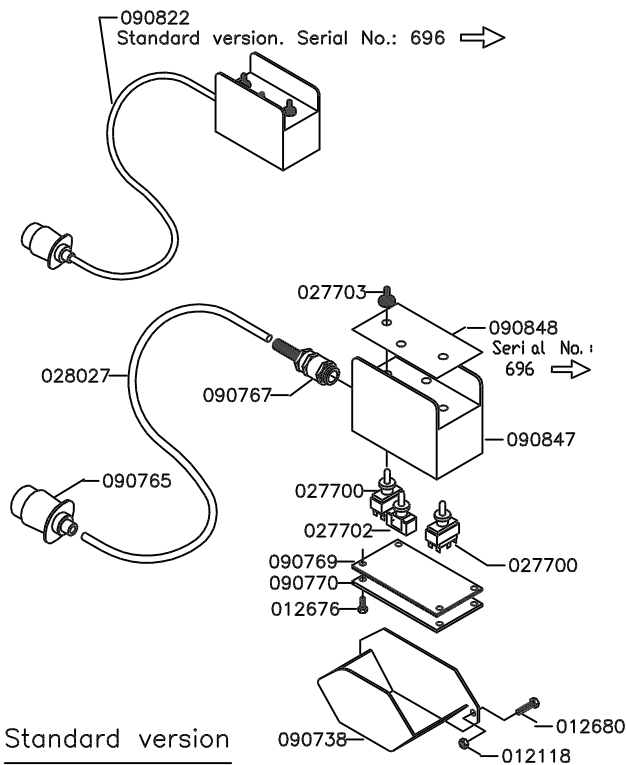


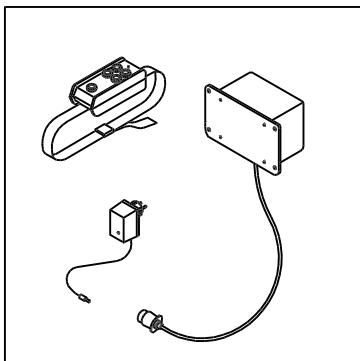
IGLAND 8002 TL

IGLAND Special 8000B/2HF, 8000B/2HP

ELECTROHYDRAULIC CONTROL

Electrical components



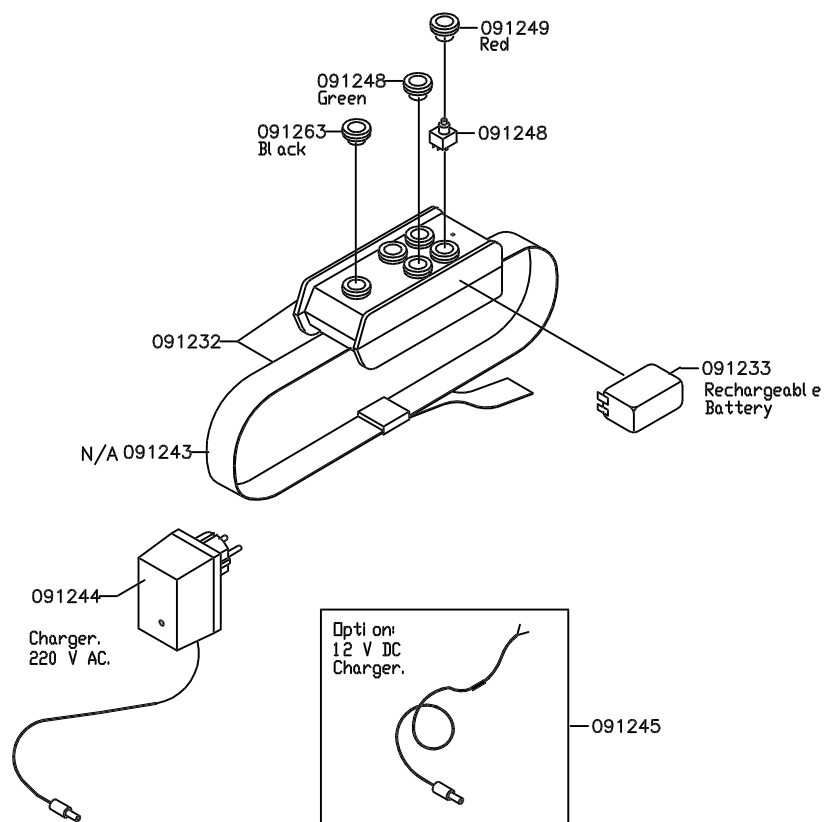
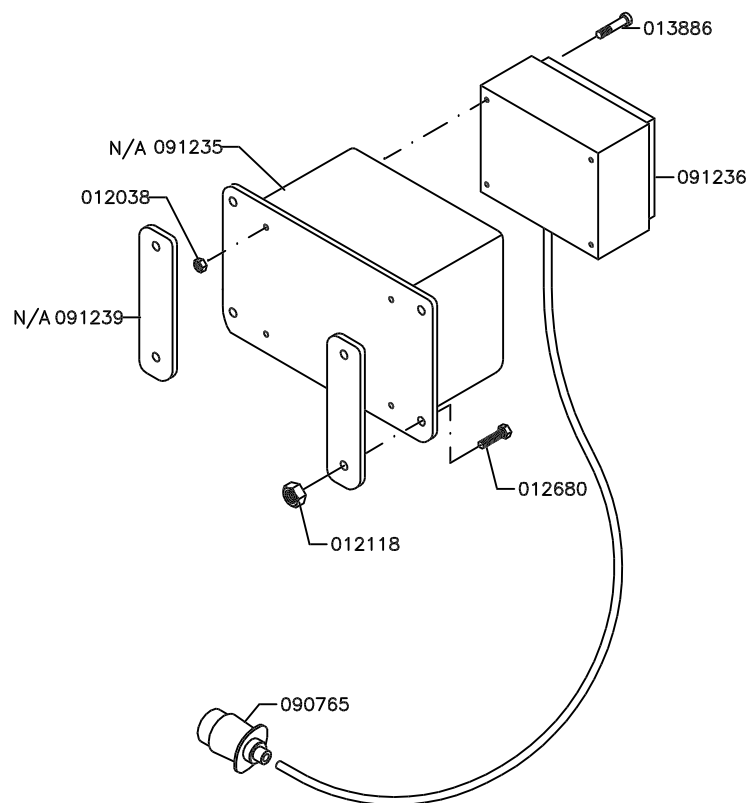


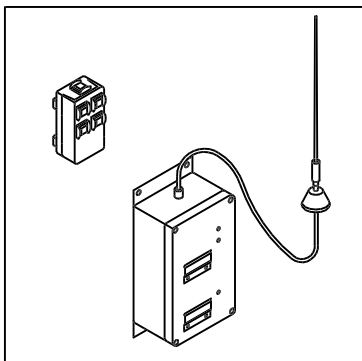
IGLAND 8002 TL IGLAND Special 8000B/2HF, 8000B/2HP INFRARED REMOTE CONTROL KIT

EARLY VERSION

(Transmitter, Receiver and
Charger Unit)

If fitted.





IGLAND 8002 TL IGLAND Special 8000B/2HF, 8000B/2HP RADIO REMOTE CONTROL KIT

Type: Delta

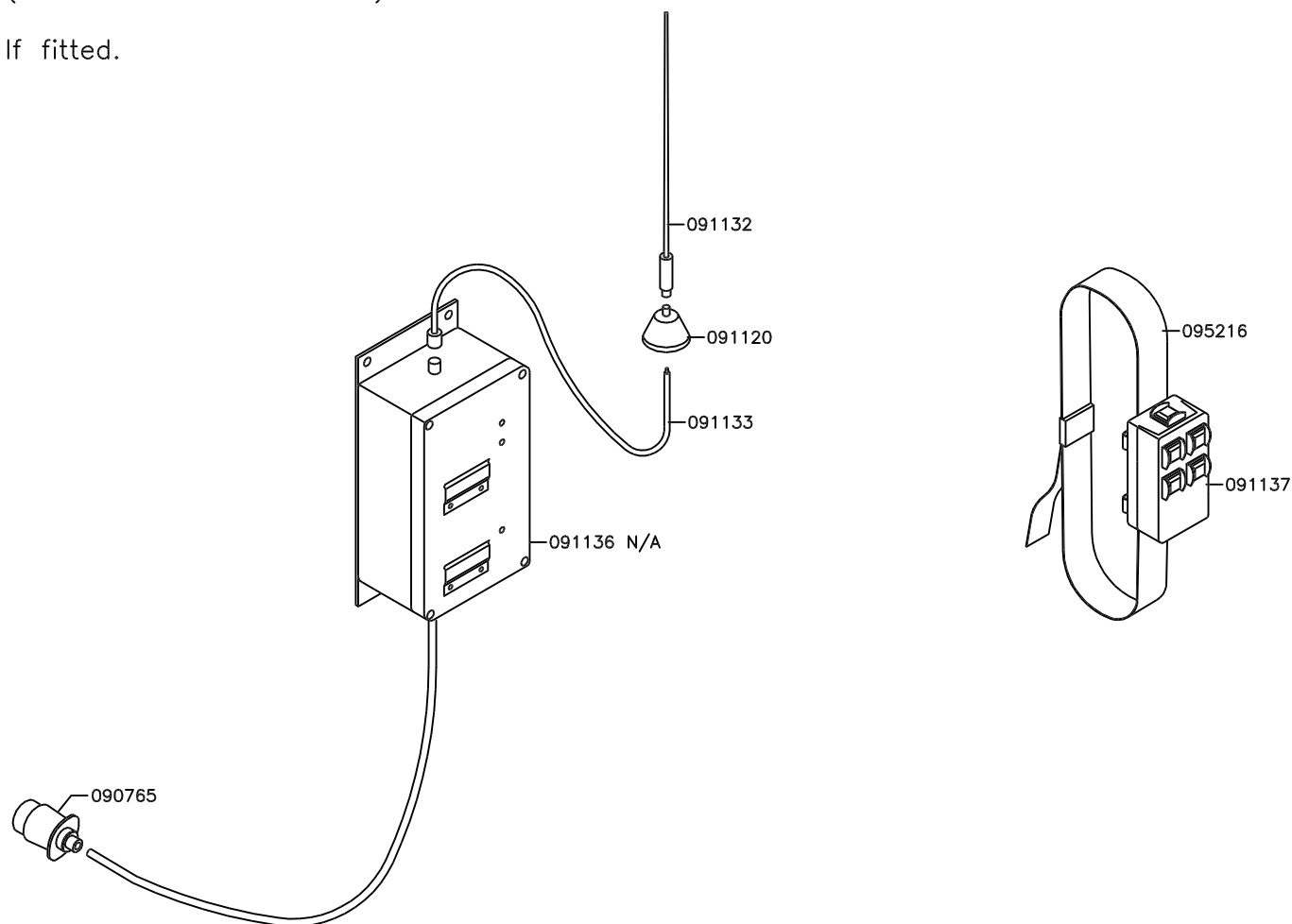
EARLY VERSION

(Transmitter and Receiver)

If fitted.

DELTA DE 220-5N/IG-P

Frequency: 40.685 MHz.



TELERADIO

RADIO REMOTE CONTROL KIT, T-150, 4 ch.: 091180 N/A

RADIO REMOTE CONTROL KIT, T-150, 6 ch.: 091181 N/A

RADIO REMOTE CONTROL KIT, T-150, 8 ch.: 091182

If fitted.

Add. price for extra 2 ch. transmitter/6 ch. receiver (only for 091160)

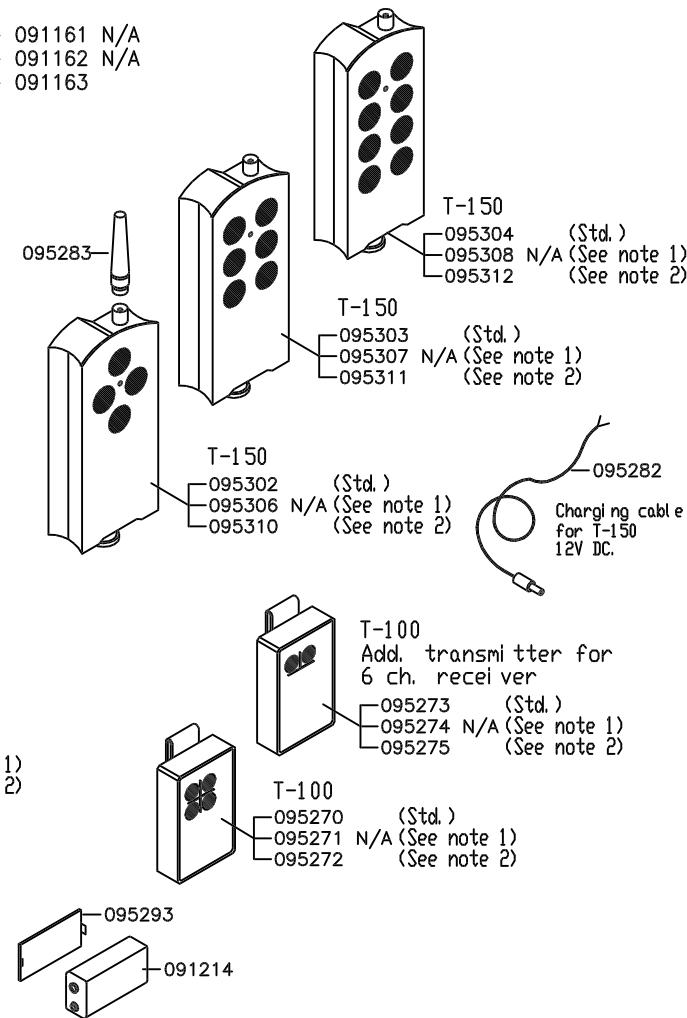
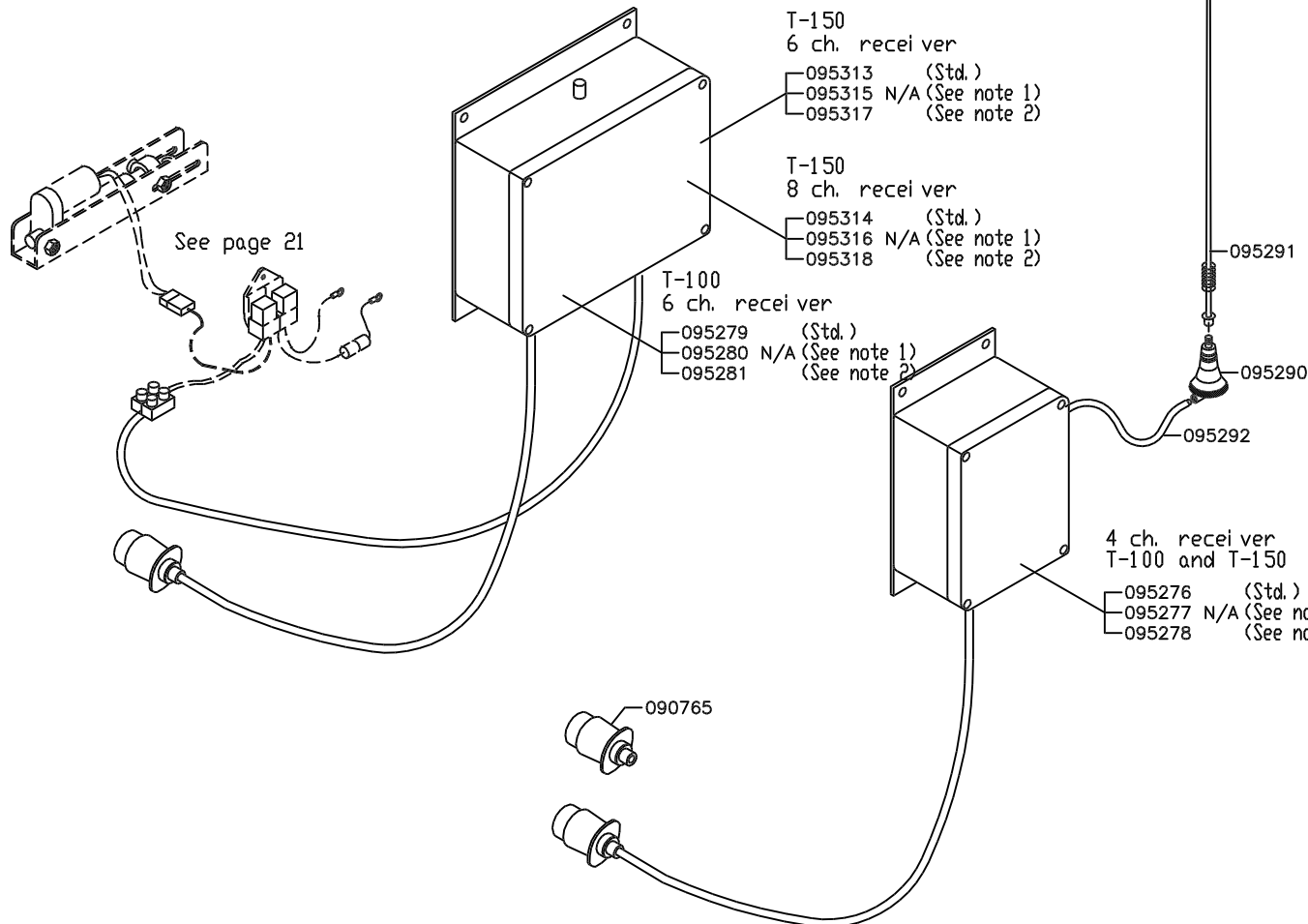
Add. price for frequency for Germany, Austria, Switzerland

Add. price for frequency for Great Britain

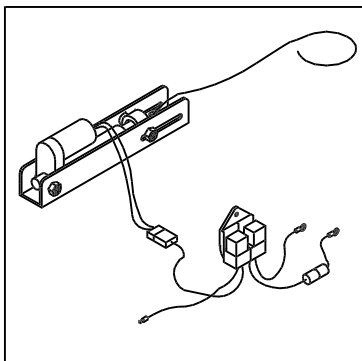
- 091161 N/A

- 091162 N/A

- 091163



Note 1: Frequency for Germany, Austria, Switzerland
Note 2: Frequency for Great Britain



IGLAND 8002 TL

IGLAND Special 8000B/2HF, 8000B/2HP

RPM ACTUATOR, compl.: 091440

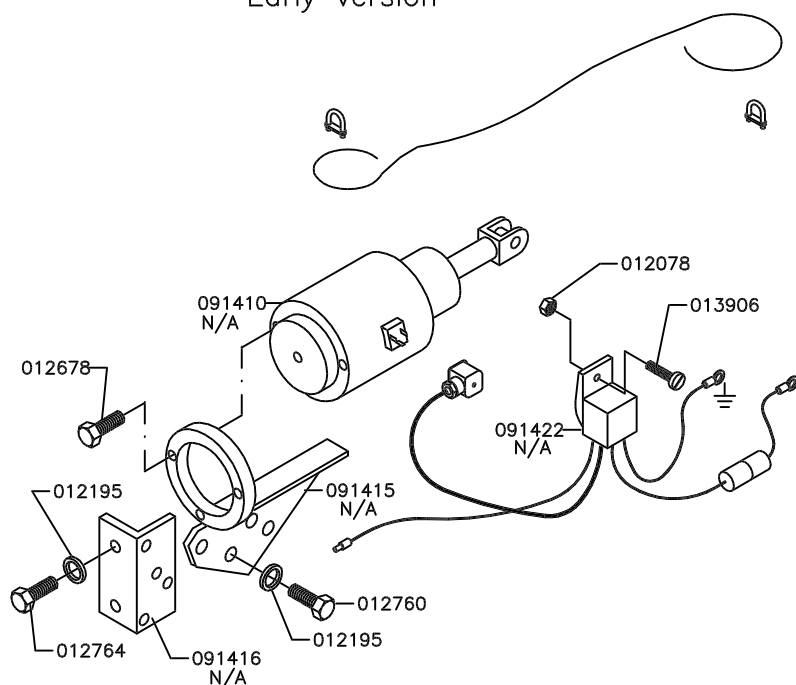
On/off function

RPM ACTUATOR, compl.: 091441

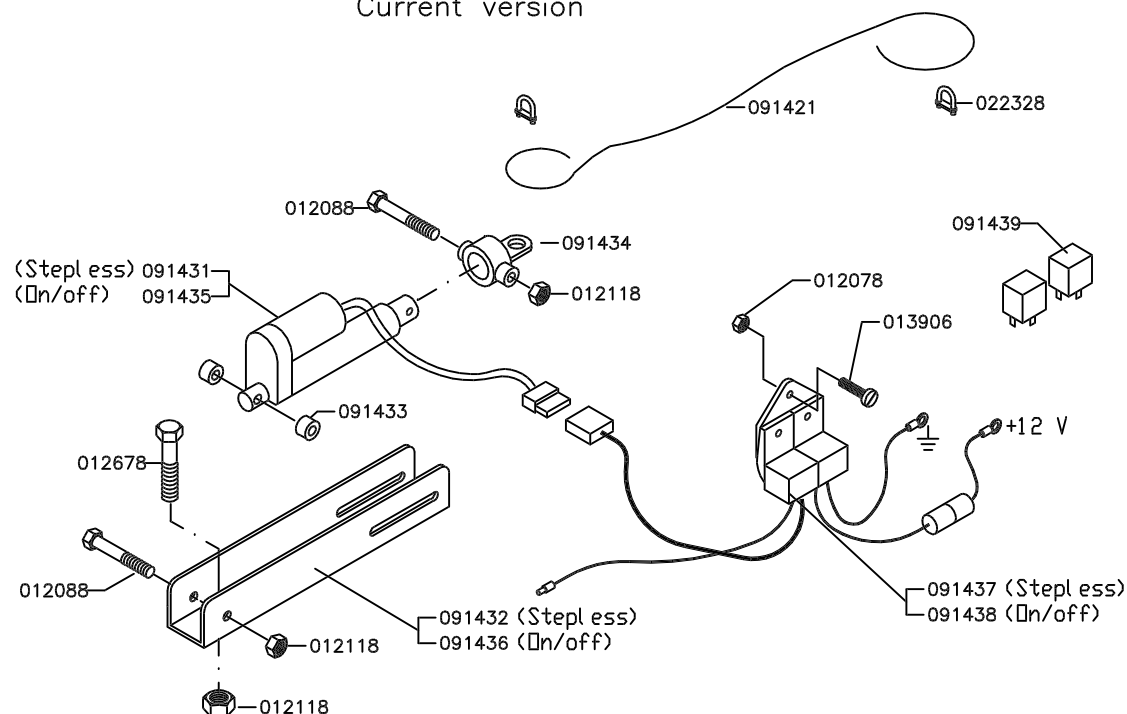
Stepless function.

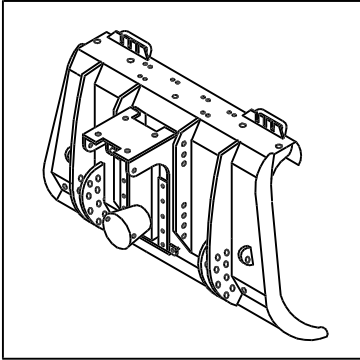
If fitted.

Early version



Current version

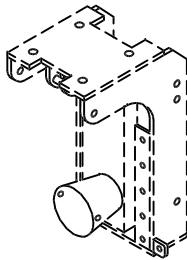




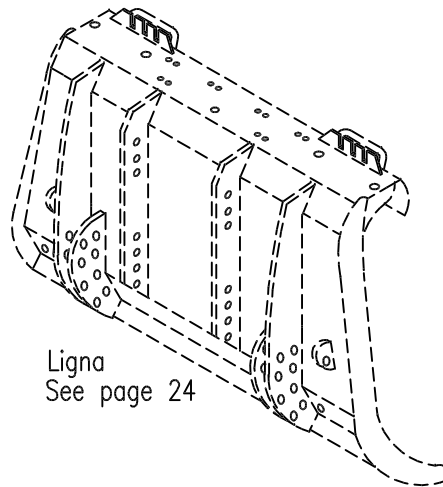
IGLAND 8002 TL

THREE POINT HITCH
C/W LOGGING SHIELD

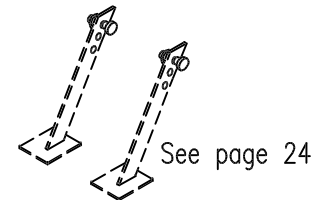
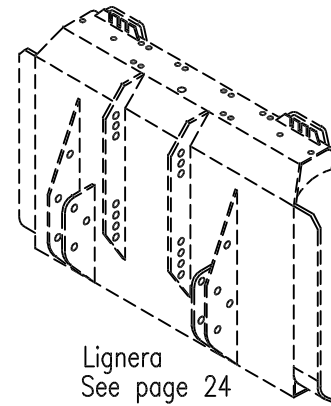
See page 23



Ligna
See page 24



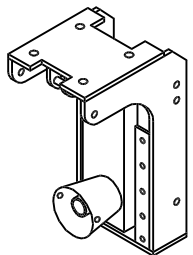
Lignera
See page 24



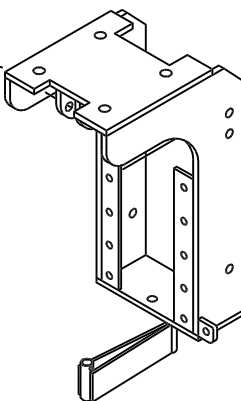
See page 24

IGLAND 8002 TL

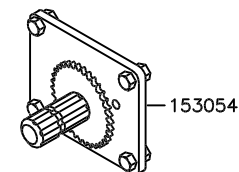
THREE POINT HITCH Model TL winch stool (If fitted)



N/A 070832
Early version
Serial No.:
→ 698



070815
Serial No.:
669 →



026719

031324

026063

026909

012270

012270

065100 N/A

021004
020177

012845

026063

070511

121617

012430
012410 S/N → 772

011310
011291 S/N → 771

012410
012430 S/N → 772

GS-package

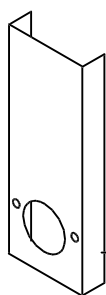
012270
158258
021045
012245

158255

021308

021006
070830

070823, N/A
Early version
Use Serial Nos.:
070979 and
157867



070979 N/A
Serial No.:
→ 695

012270
012274
158099
012274

N/A 070977

021045

012274

070978

012250

391900

012275
012251

157867
Serial No.:
696 →

012119
012676

070996
Serial No.:
696 →

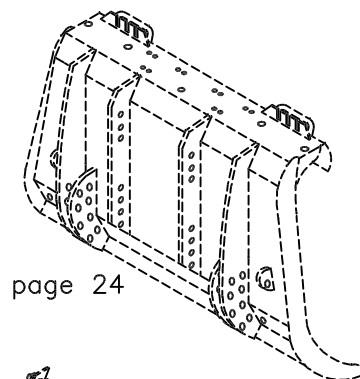
070817 N/A
Early version

012332
012350

070816 N/A
Early version
Serial No.:
→ 698

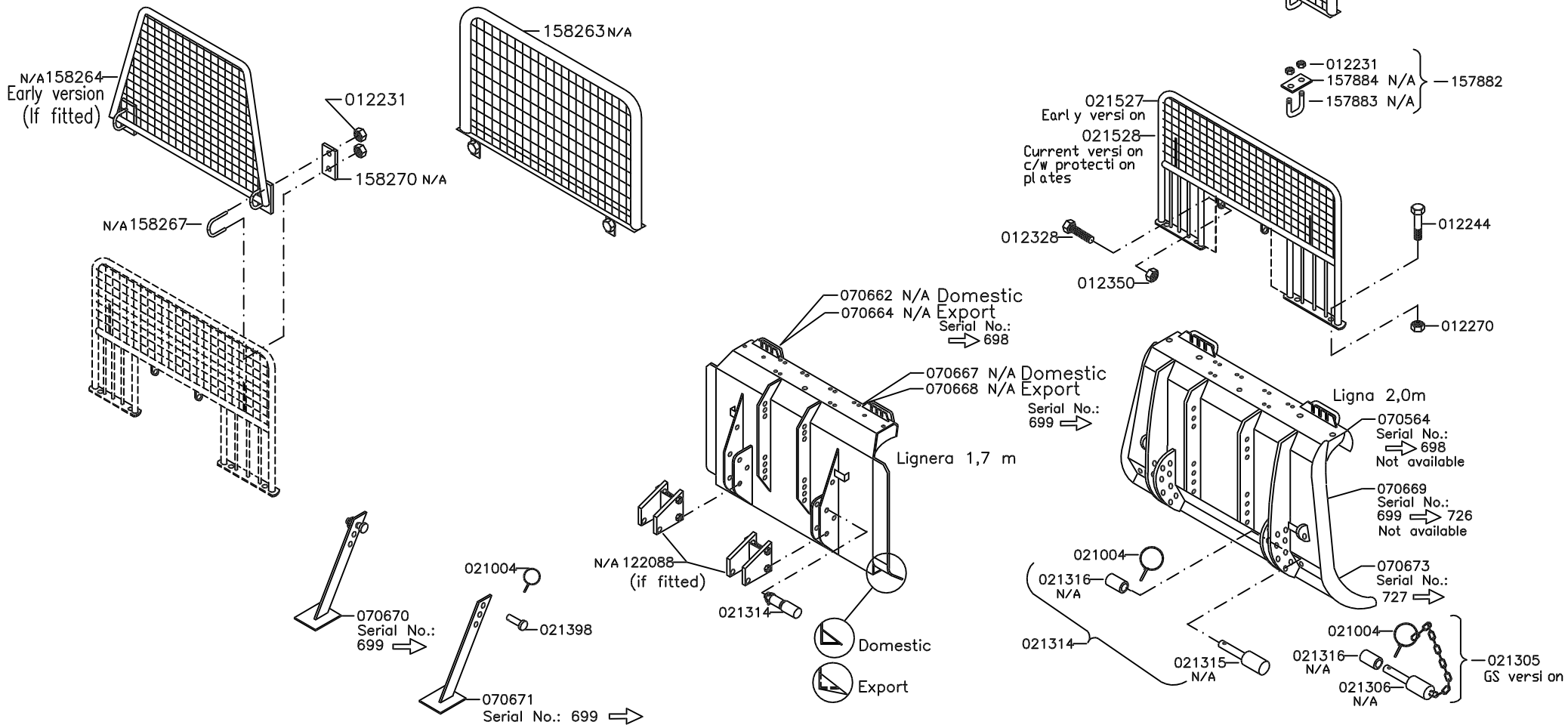
021006

See page 24



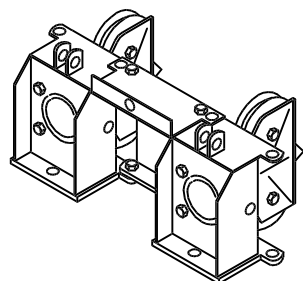
Current version
Serial No.:
699 →
See page 24

BUTT PLATE
PROTECTION SCREEN

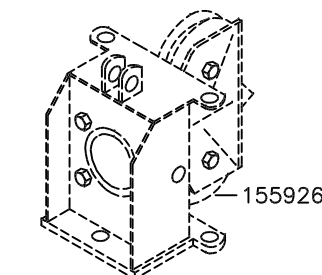
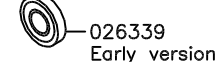
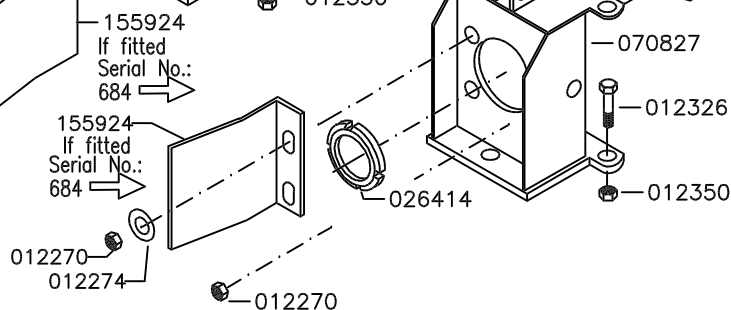
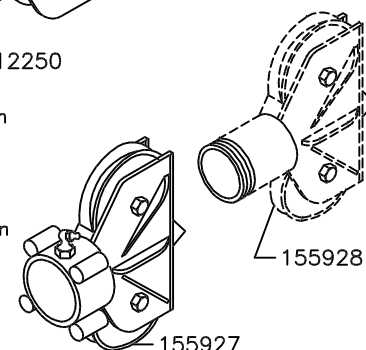
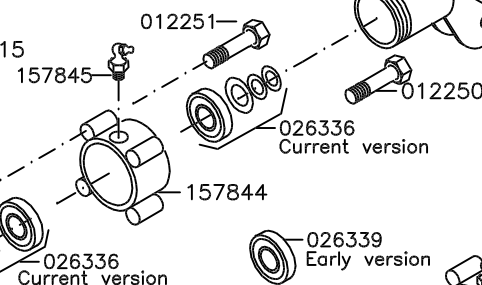
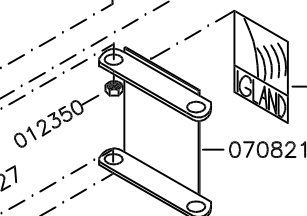
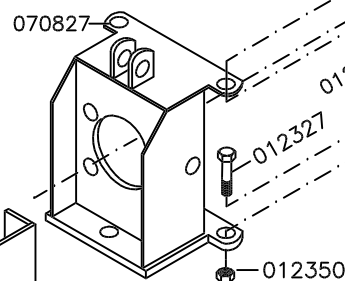
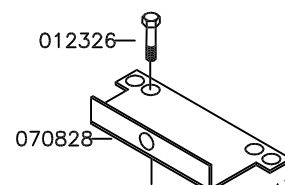
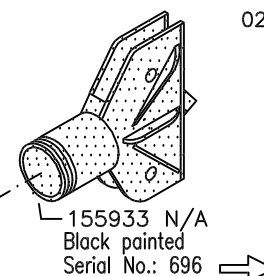
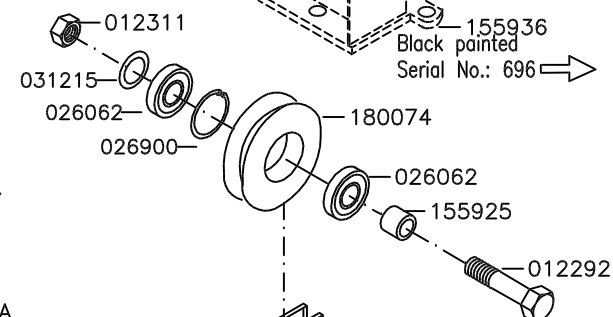
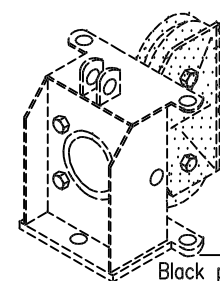
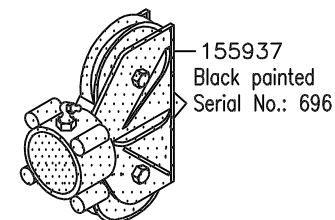
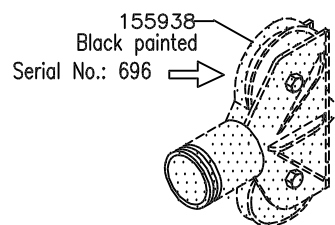
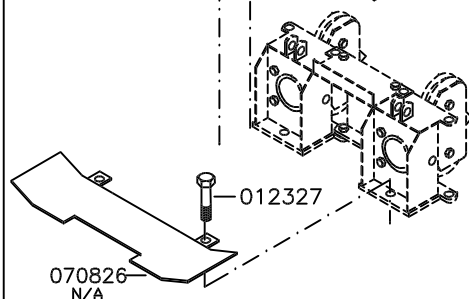
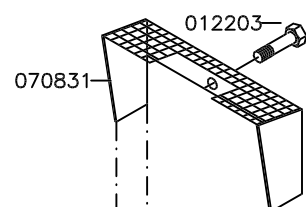
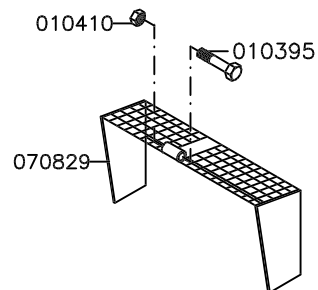


IGLAND 8002 TL

BUTTERFLY FAIRLEAD

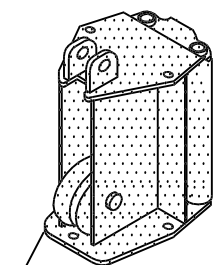
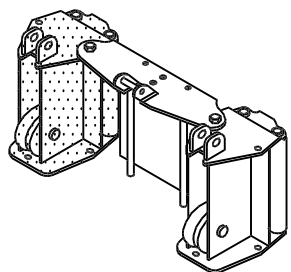


GS-package
Early versions
Serial No.: → 695

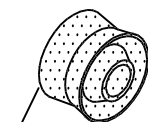


IGLAND 8002 TL

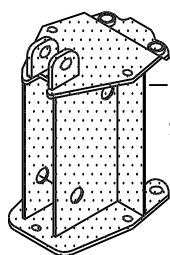
TRADITIONAL
FAIRLEAD
P/N: 070644



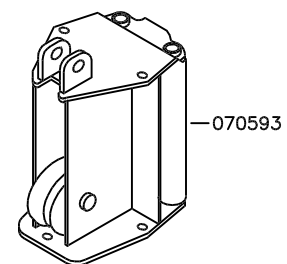
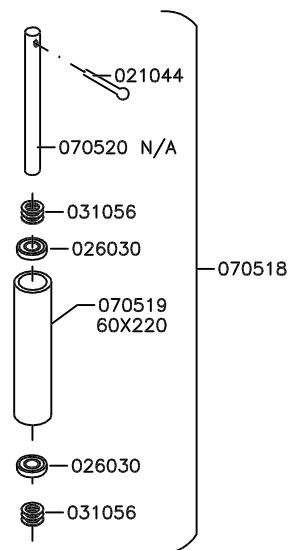
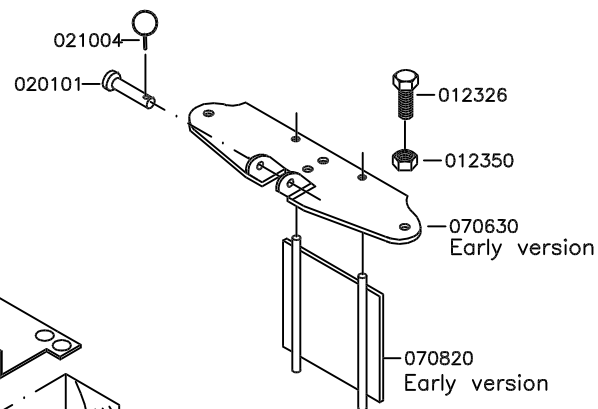
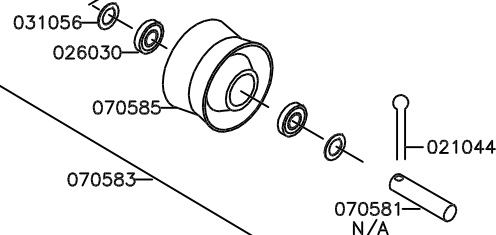
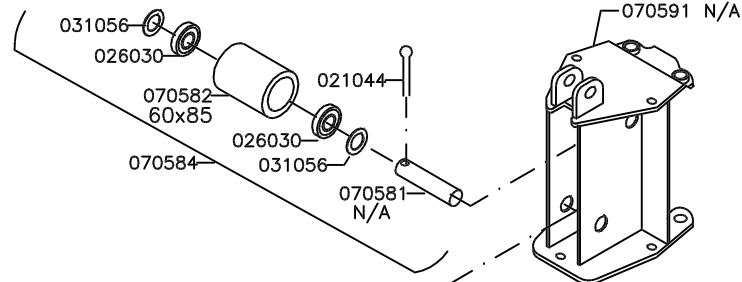
070640
Black painted
Serial No.:
696⇒

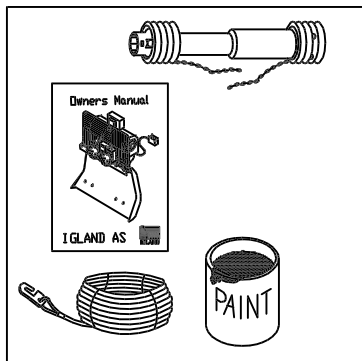


070642
Black painted
Serial No.:
696⇒



070641 N/A
Black painted
Serial No.:
696⇒

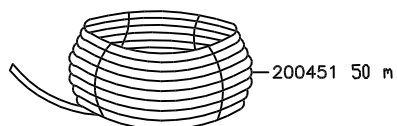




IGLAND 8002 TL and Special 8000B/2HF, Special 8000B/2HP

Miscellaneous

WIRE ROPE, 6x26WS+IWRC 180 kp, 14 mm



200451 50 m

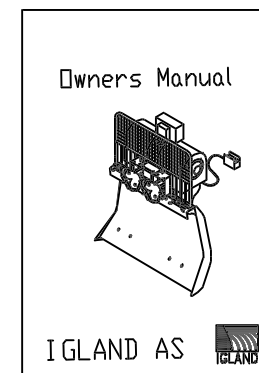
WIRE ROPE, according to ISO 4254-4



PTO Shaft
209120
W2300

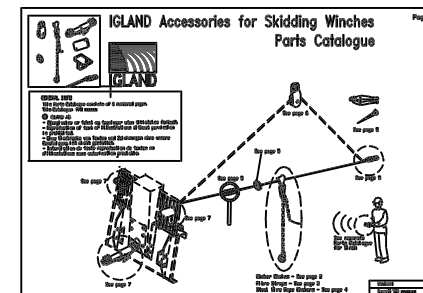


023001 Red 1 l
023011 Black 1 l



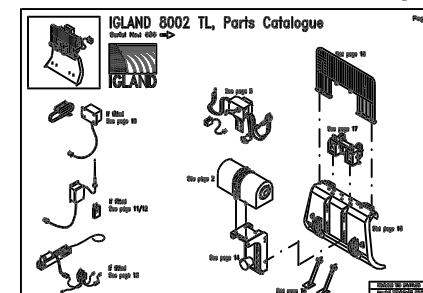
Owners Manual
390360

Parts Catalogue
Accessories for Skidding Winches



390601

Parts Catalogue



390455

Intentionally blank