

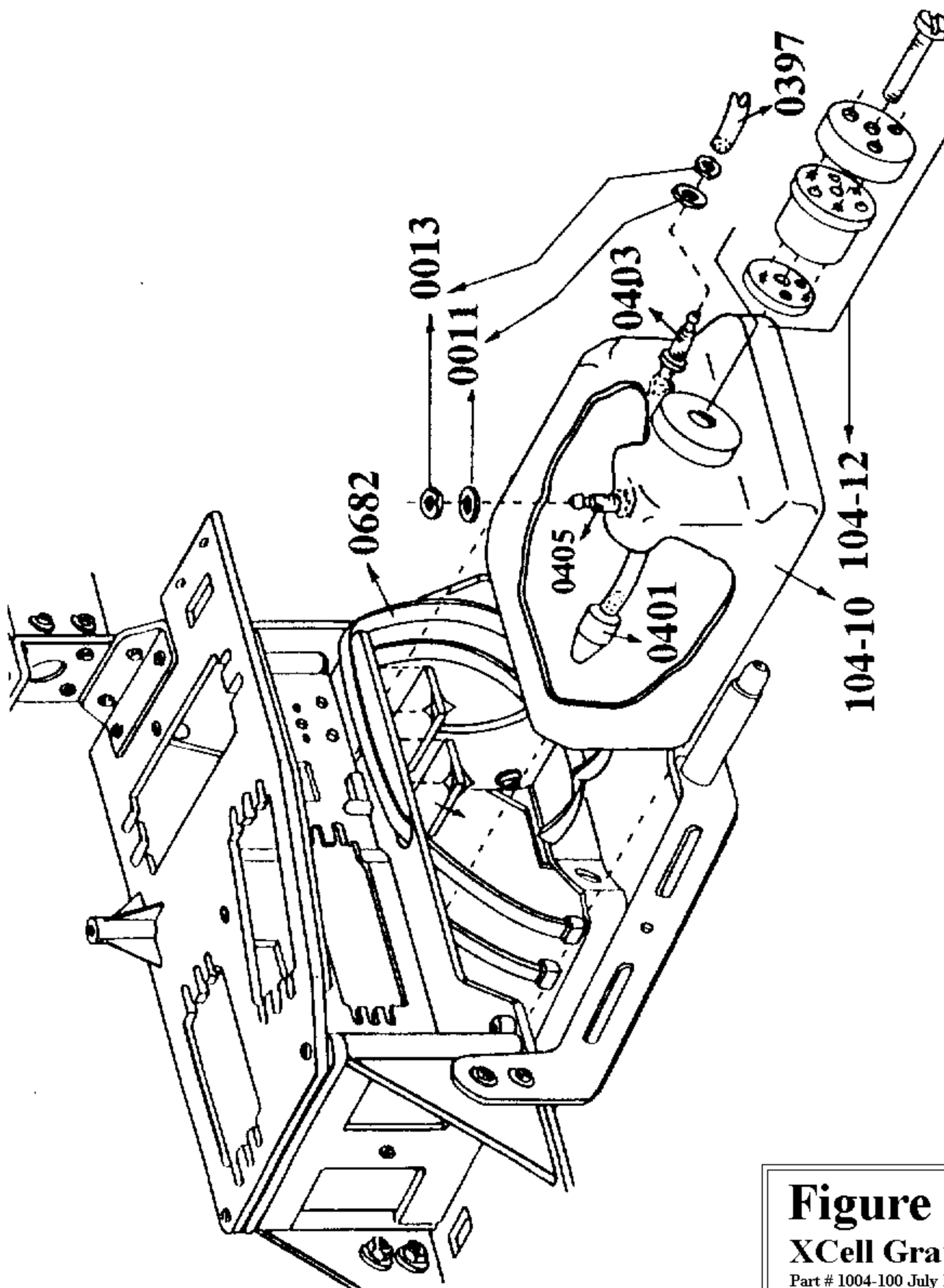


Figure 8
XCell Graphite SE
 Part # 1004-100 July 1998

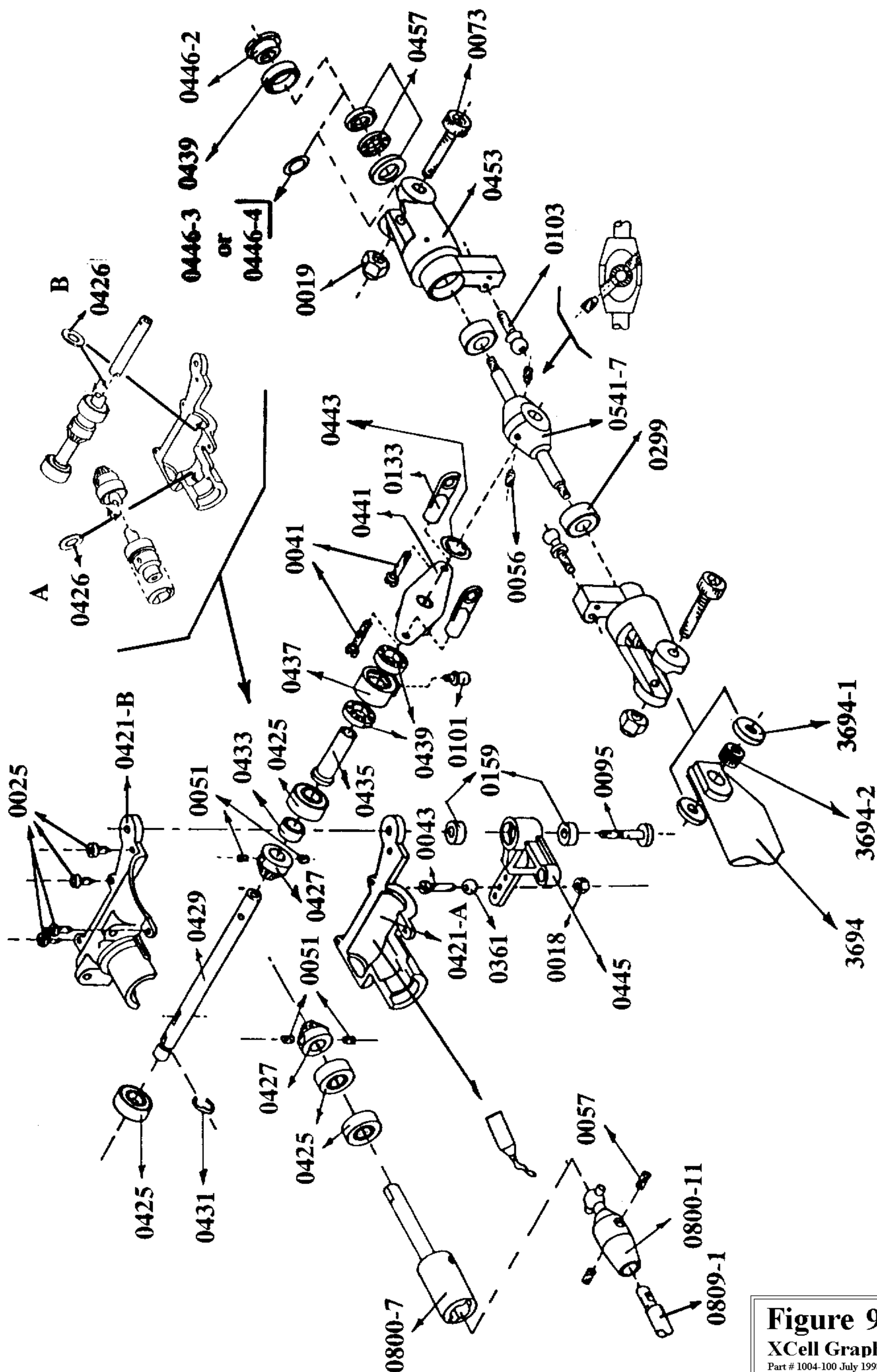


Figure 9
XCell Graphite SE
 Part # 1004-100 July 1998

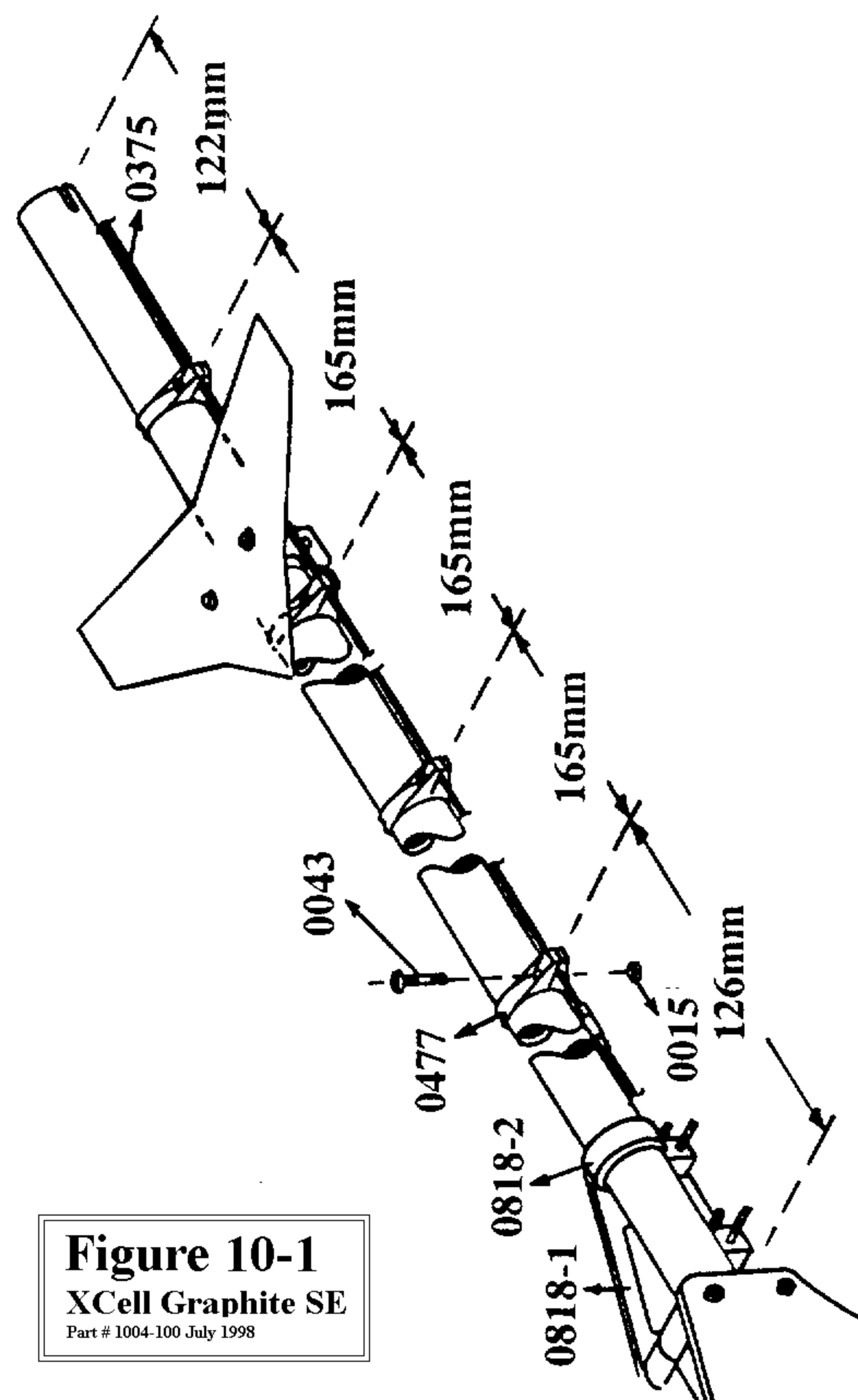
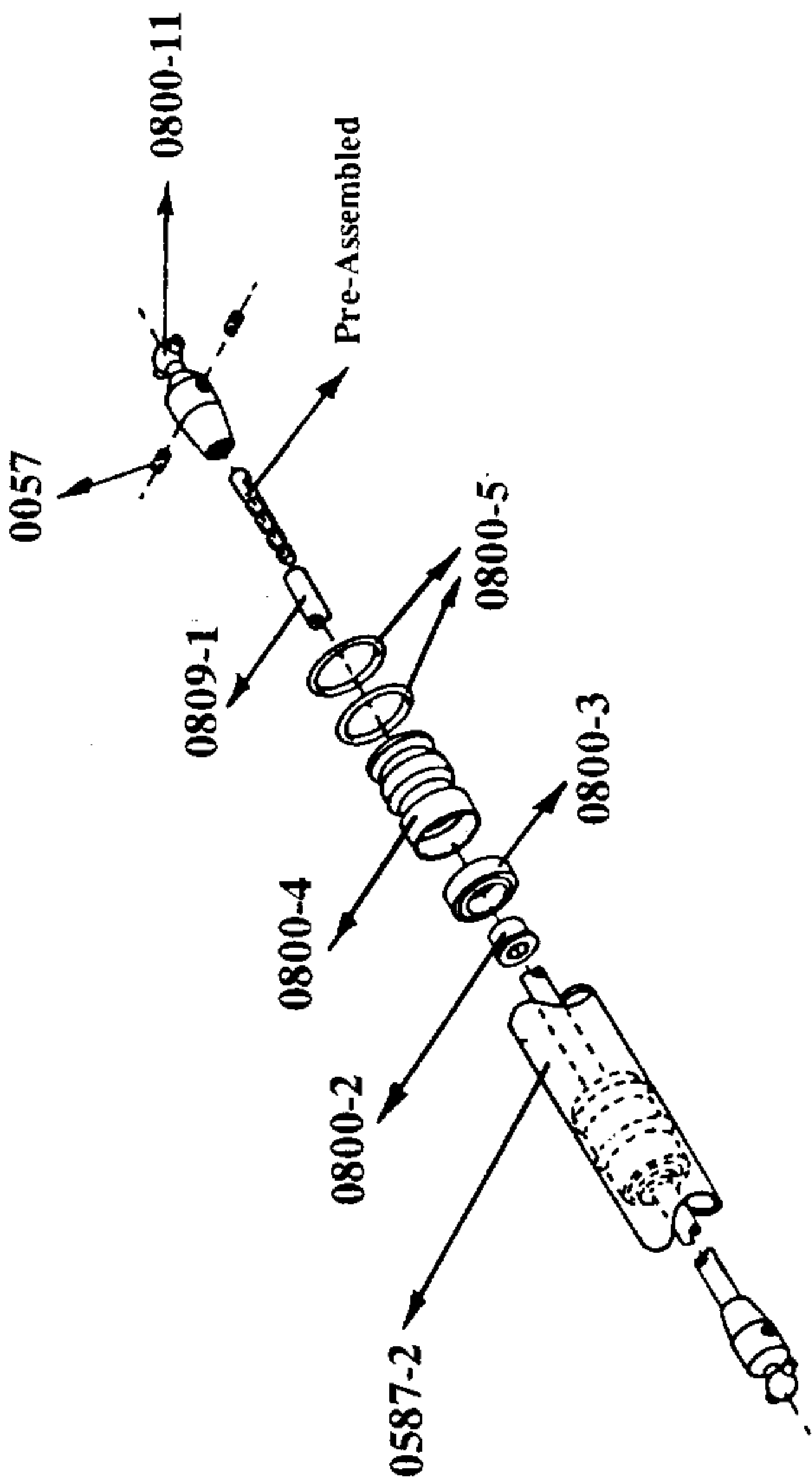
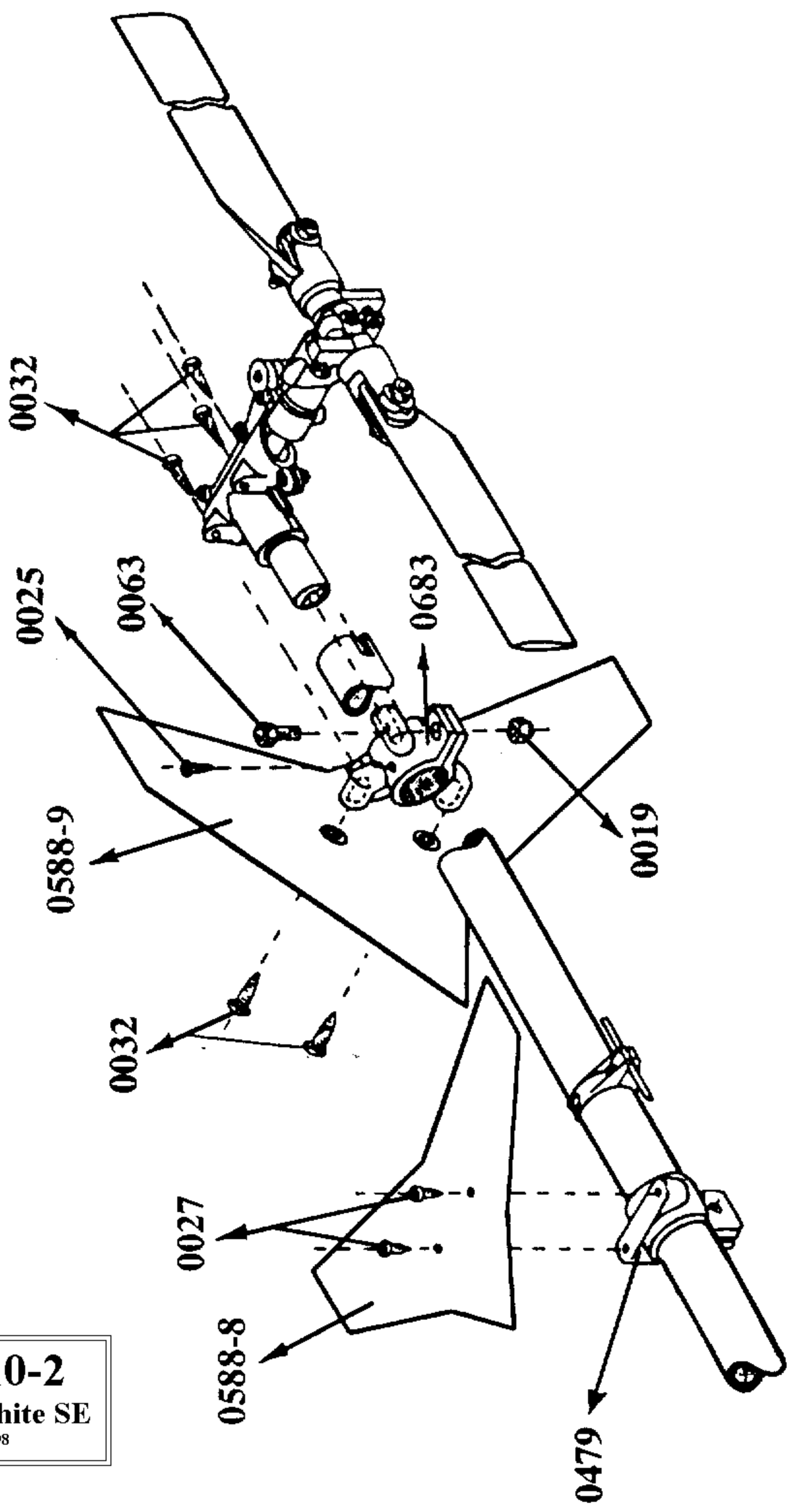


Figure 10-1
XCell Graphite SE
 Part # 1004-100 July 1998

Figure 10-2
XCell Graphite SE
Part # 1004-100 July 1998



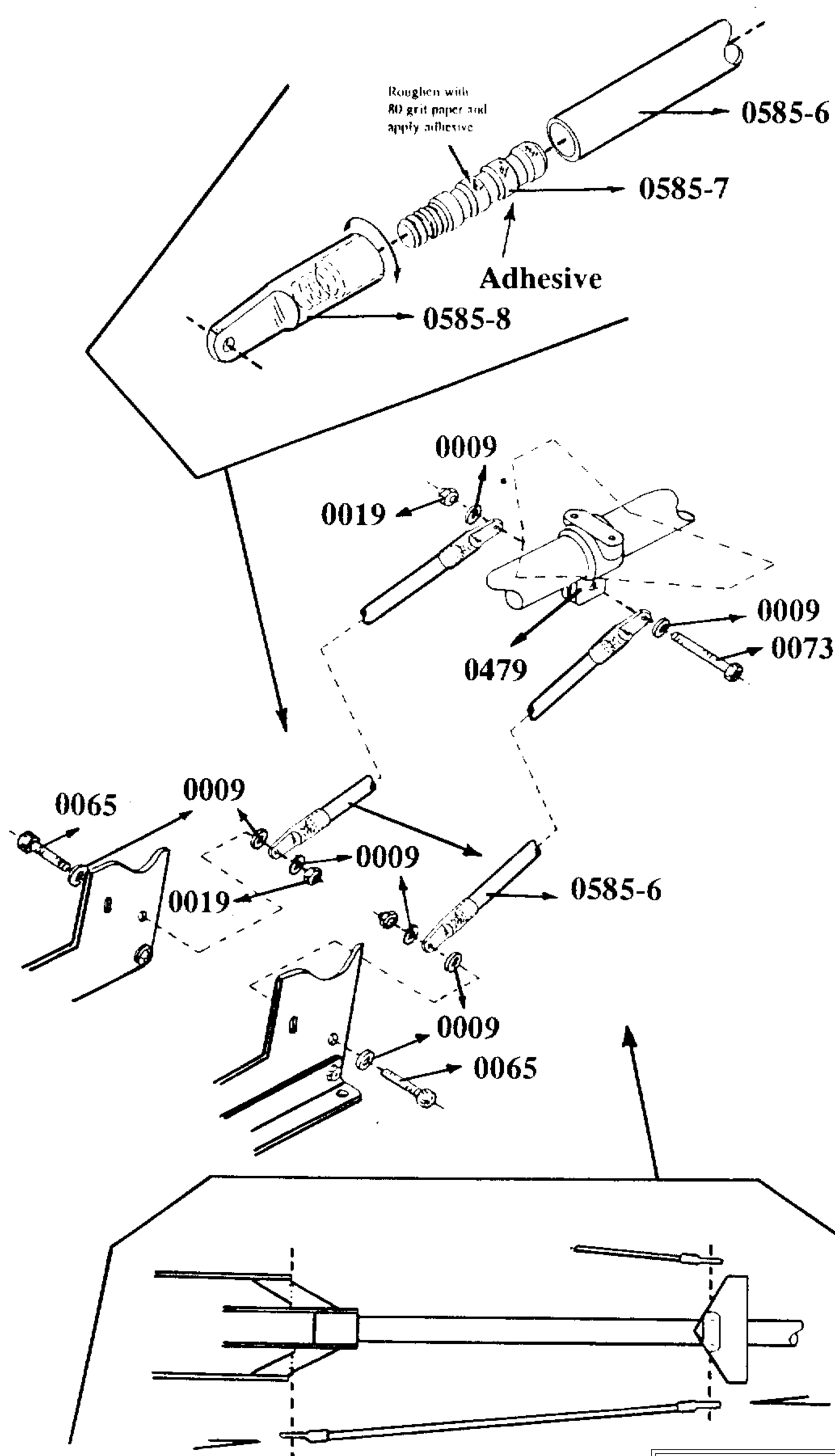


Figure 10-3
XCell Graphite SE
 Part # 1004-100 July 1998

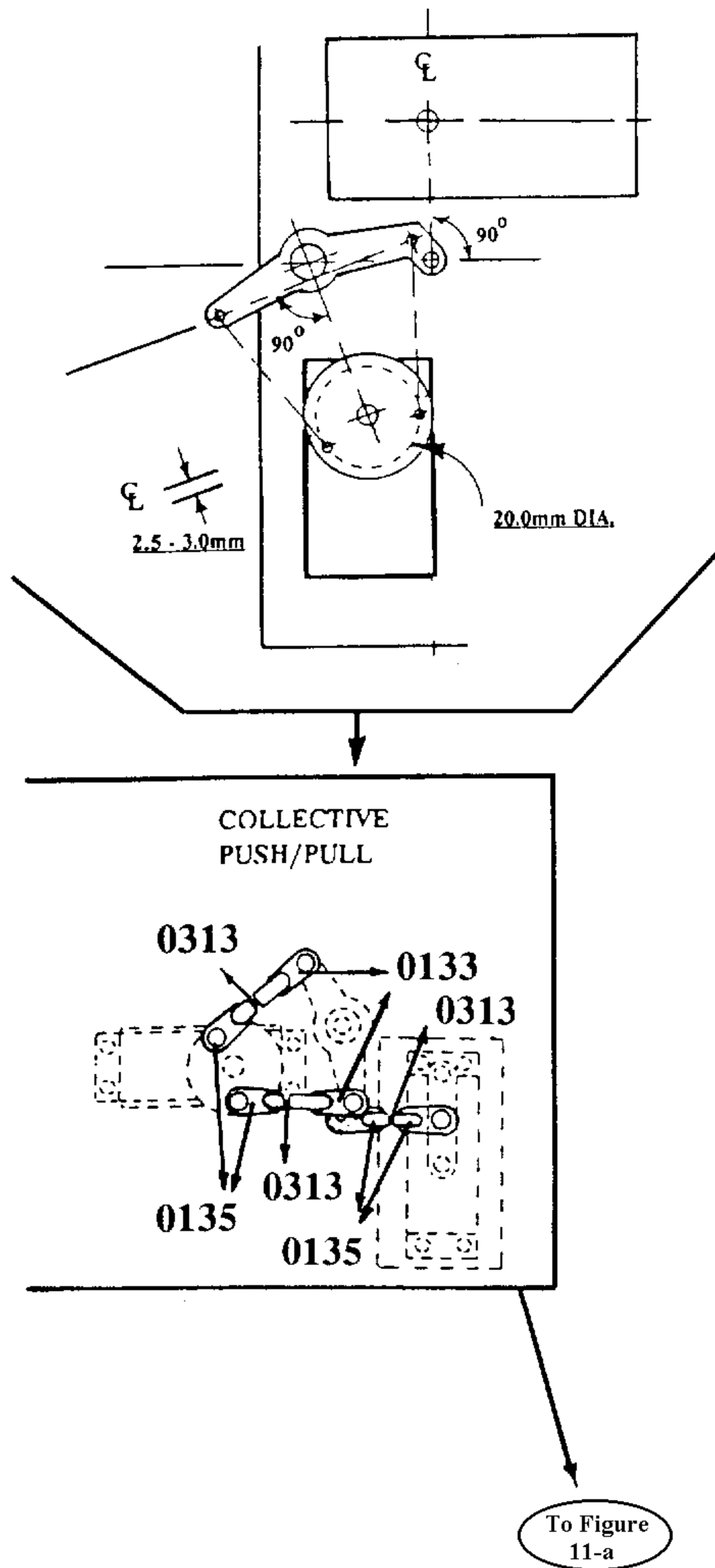


Figure 11-b
XCell Graphite SE
 Part # 1004-100 July 1998

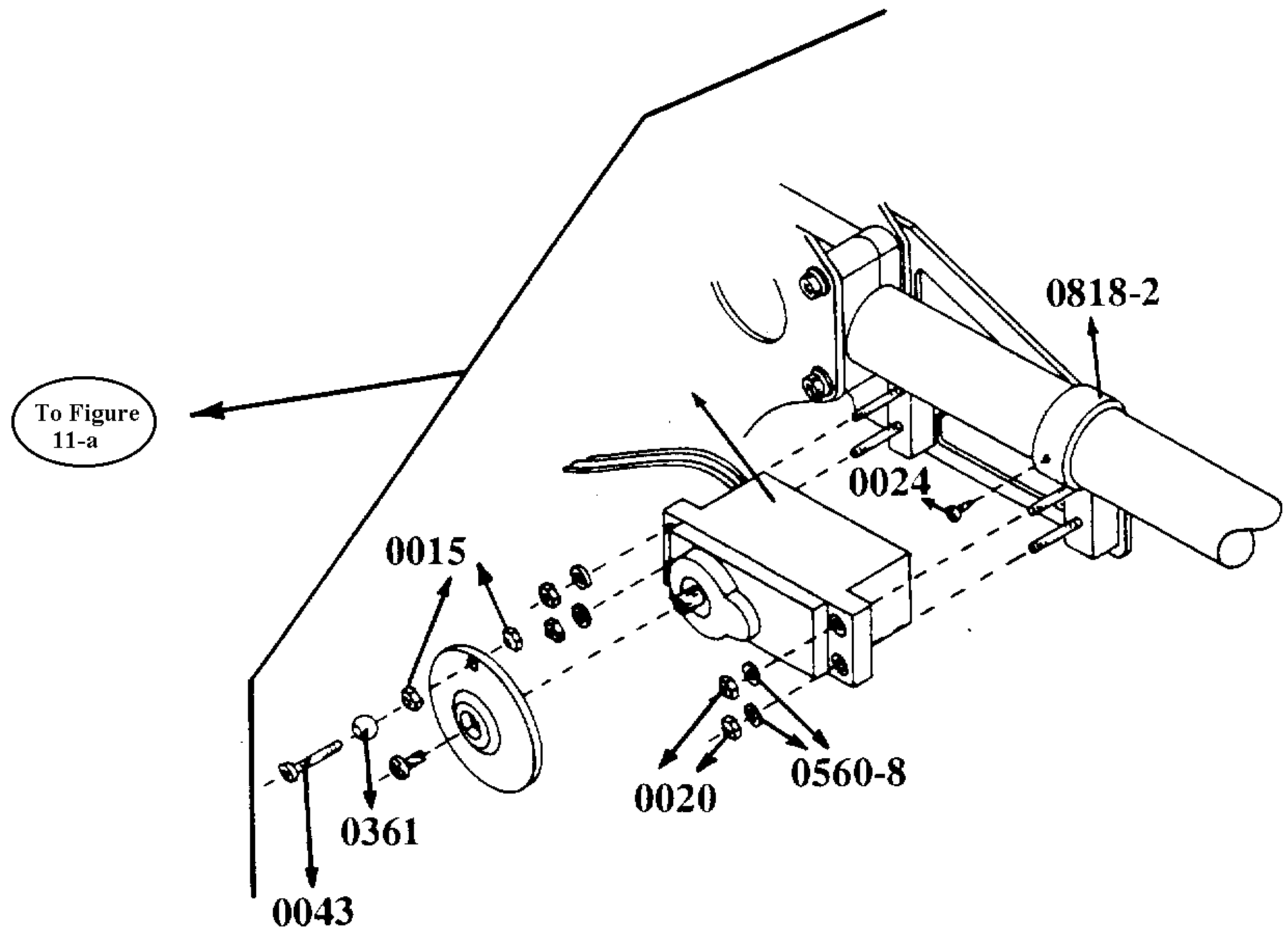
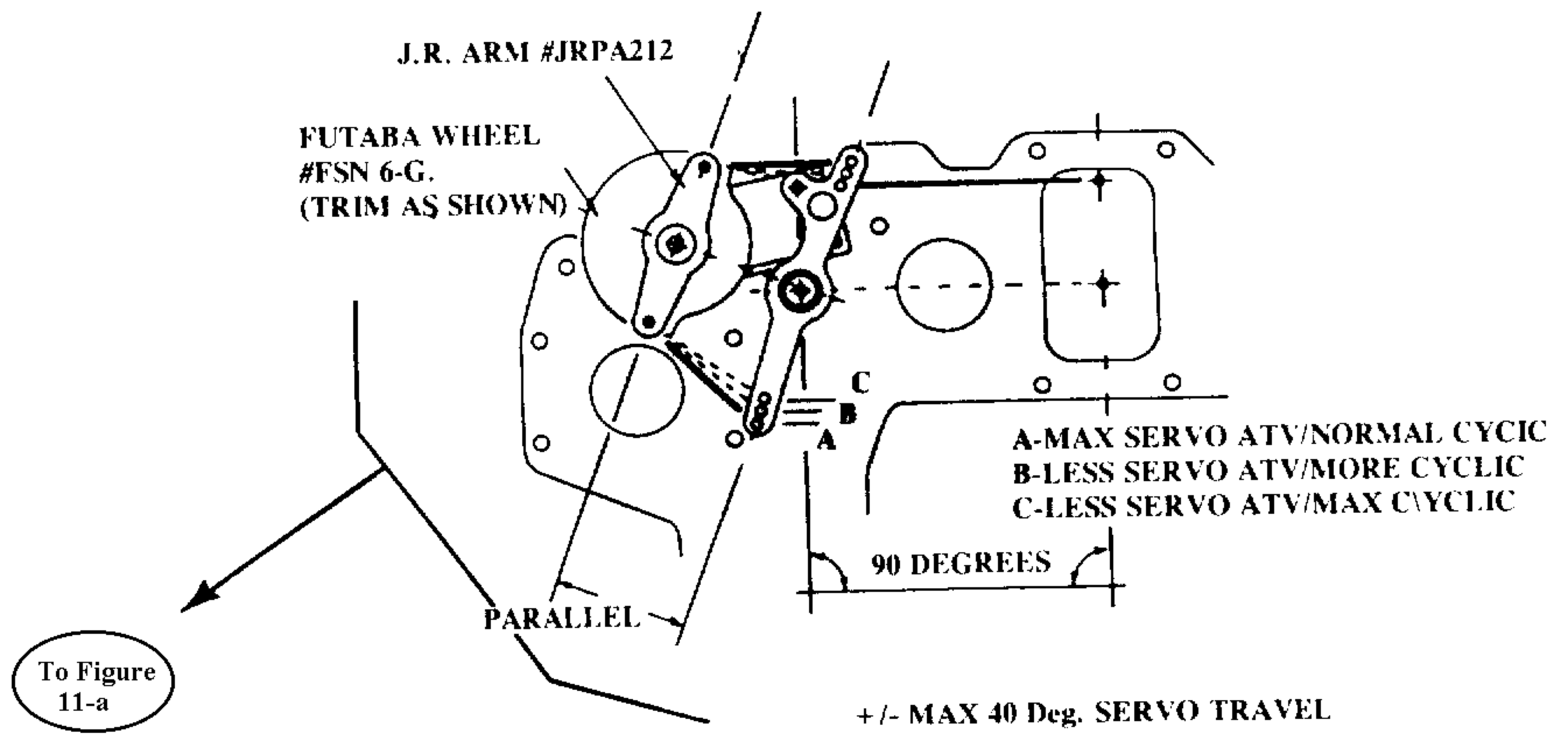


Figure 11-c
XCell Graphite SE
Part # 1004-100 July 1998

0135 ←

0133 ←

0313 ← 1mm

0313 ← * COLLECTIVE
PUSH-PULL 2mm

0313 ← * ELEVATOR
PUSH-PULL 4mm

0337 ← 9mm

0227 ← 31mm

0367 ← 34mm

0335 ← 58.0mm

0371 ← 72mm

0373 ← 113mm

106-36 ← 11mm

0375 ← 681mm

* Variable with servo choice and position.

Note: Rod length not to scale

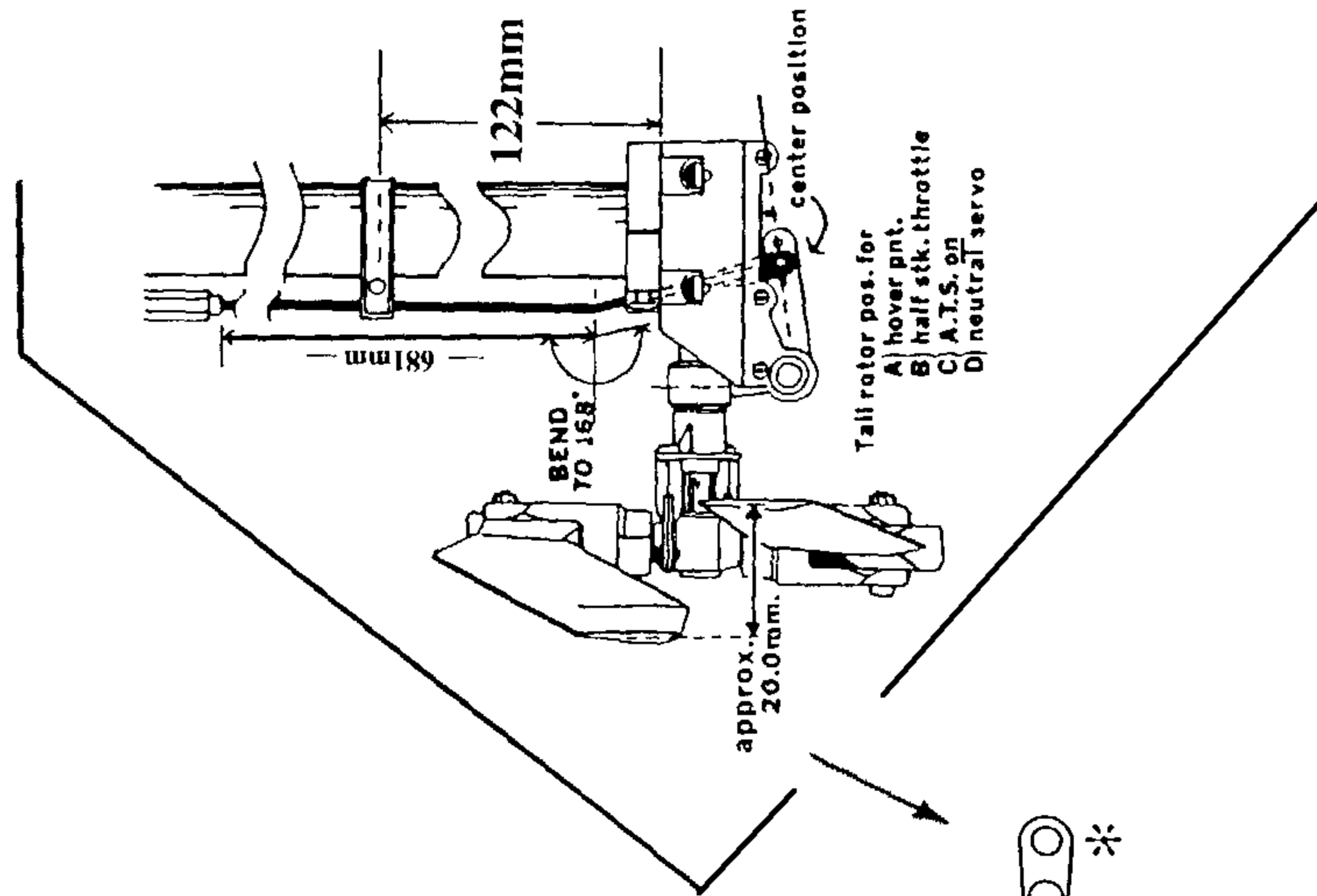
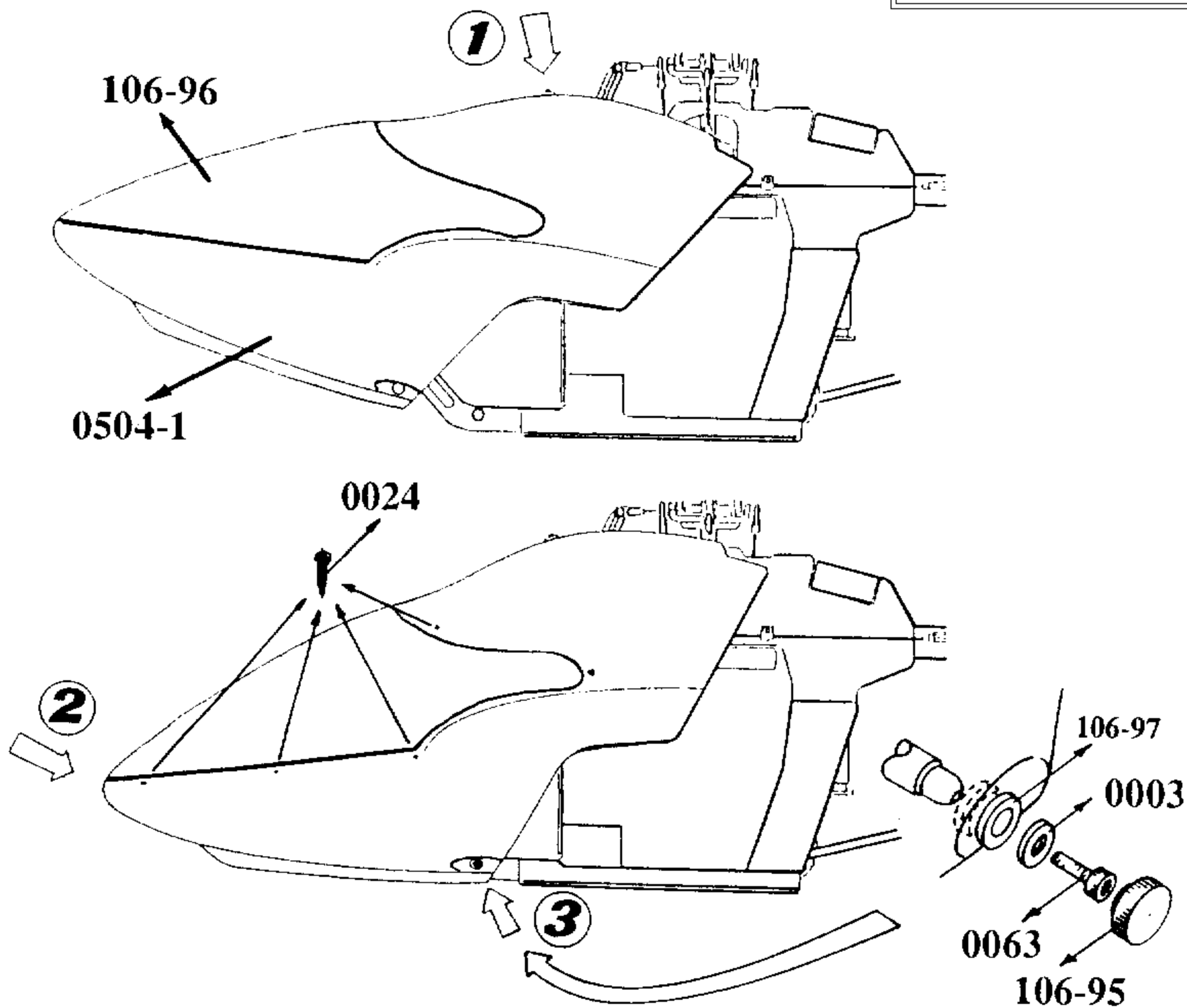


Figure 11-d
XCell Graphite SE
Part # 1004-100 July 1998

Figure 12
XCell Graphite SE
Part # 1004-100 July 1998



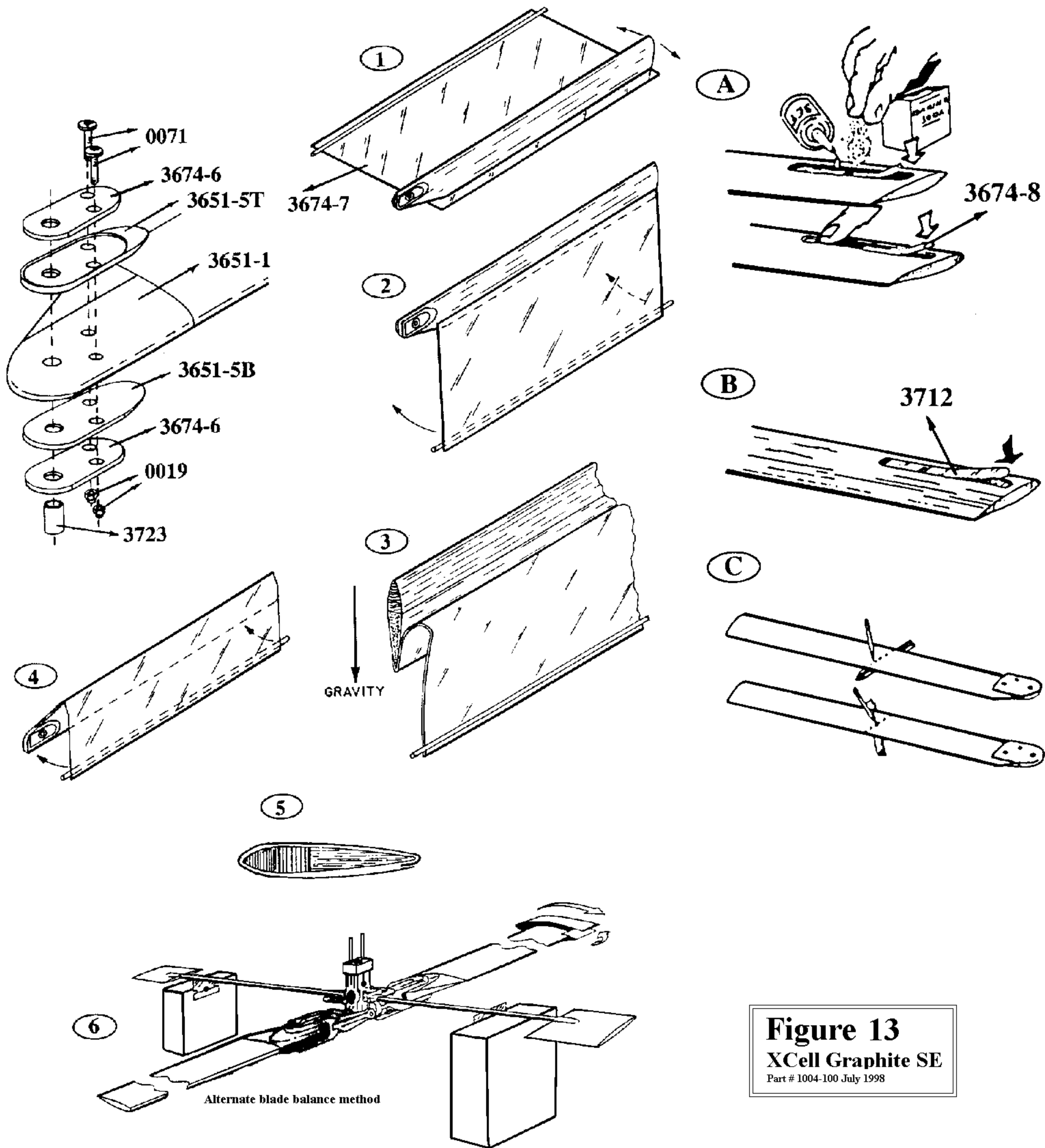
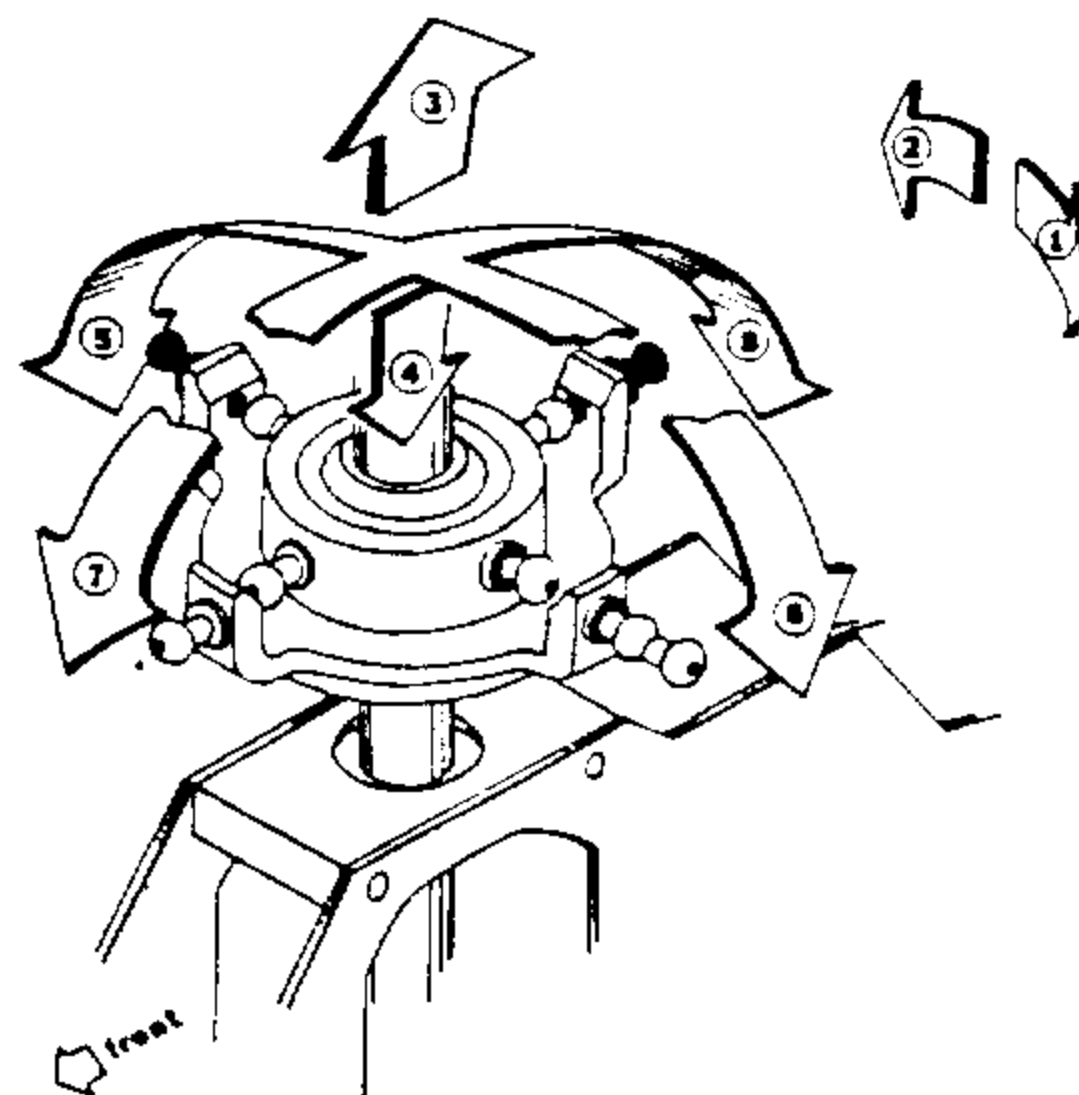
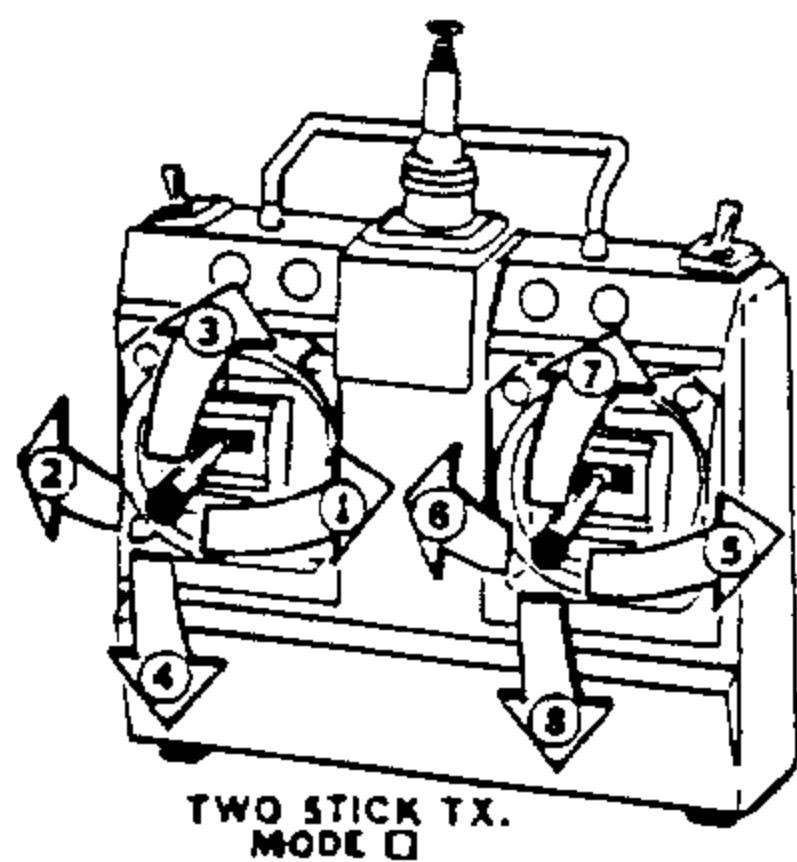


Figure 13
XCell Graphite SE
 Part # 1004-100 July 1998



Basic operation of transmitter sticks. (Mode II Two Stick and Single Stick)

Command Sequence (1) Tailrotor - Right (2) Tailrotor - Left

(3) Throttle/Collective - High

(4) Throttle/Collective - Low

(5) Roll (Aileron) - Right

(6) Roll (Aileron) - Left

(7) Pitch (Elevator) - Forward

(8) Pitch (Elevator) - Rearward

Corresponding Response (A) Swashplate (B) Flight Altitude

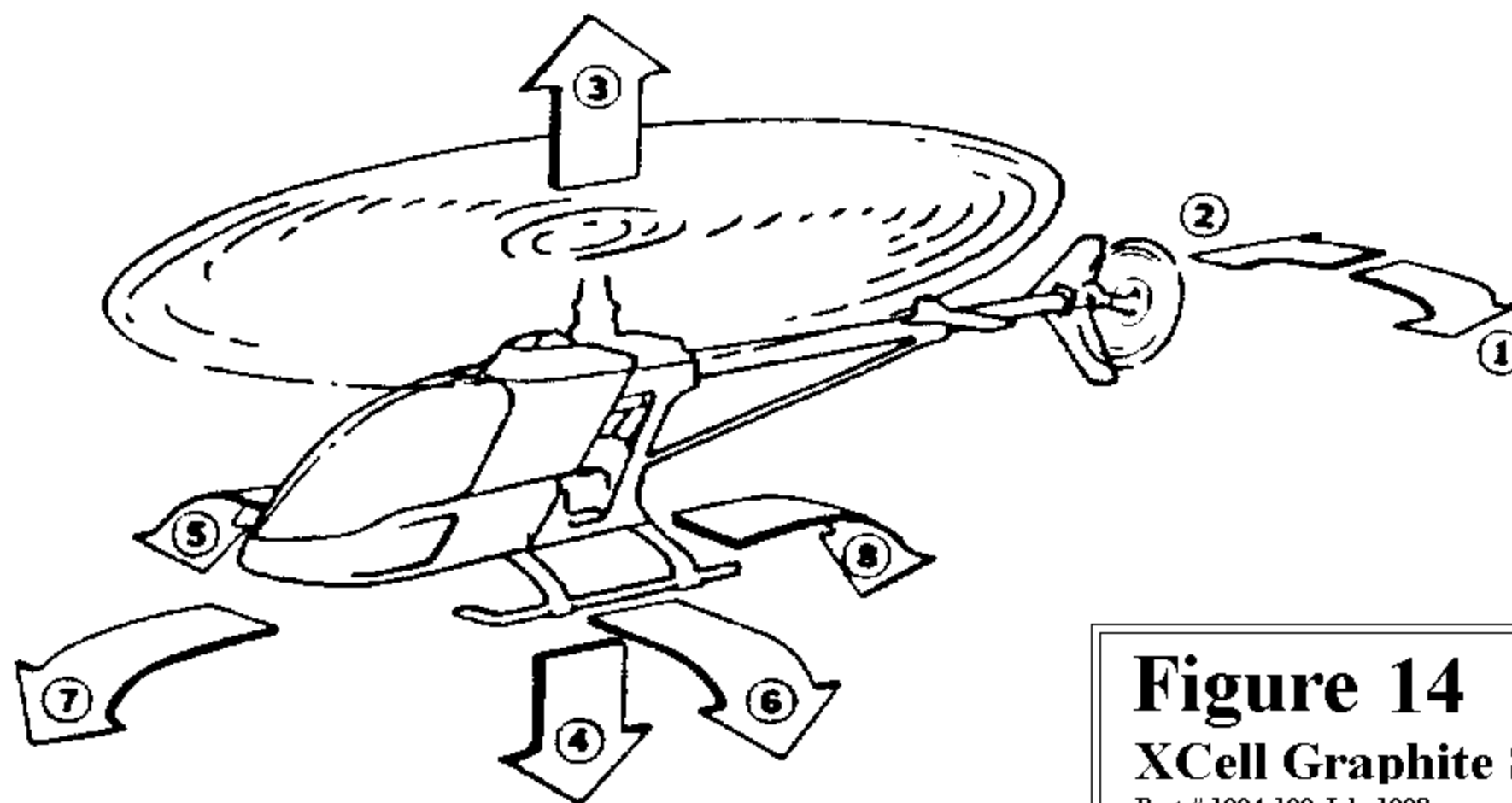


Figure 14

XCell Graphite SE

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