Commercial Kitchen Equipment Parts

VULCAN HART VG30

Wiring Diagram

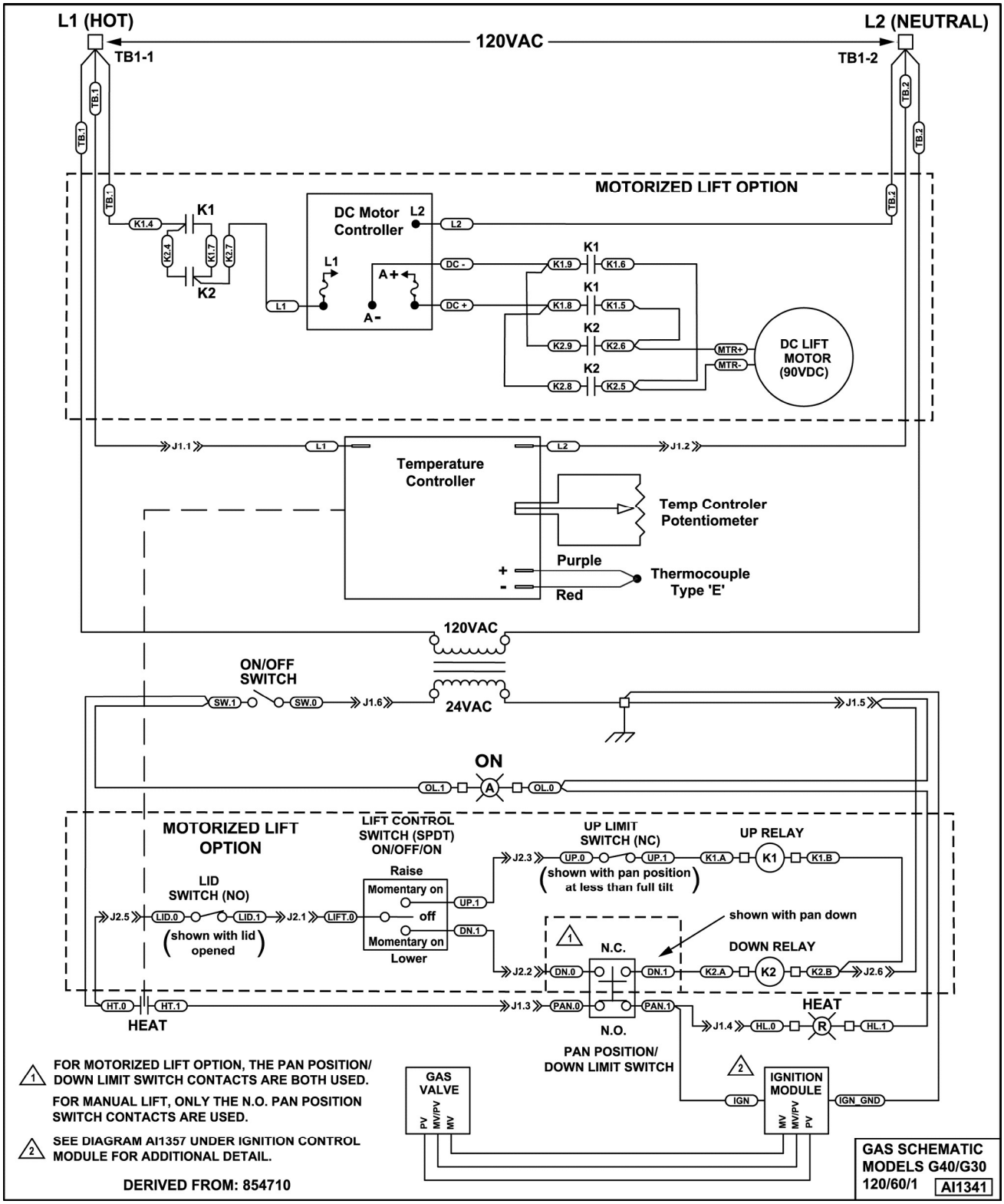
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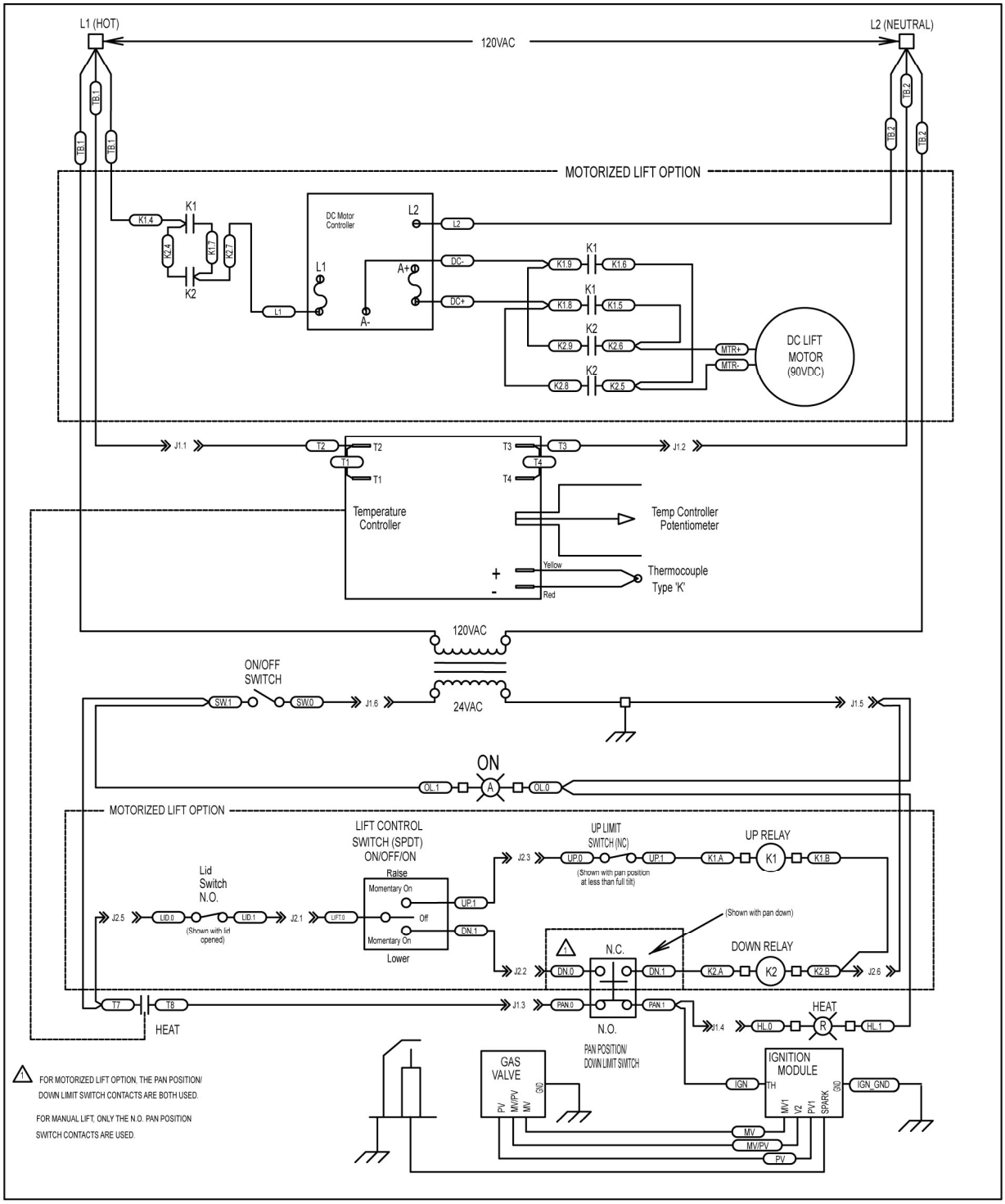
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A. The three sets of K2 contacts return to N.O. position. Power is removed from the DC motor controller, the DC lift motor and pan travel stops.

SCHEMATIC DIAGRAM



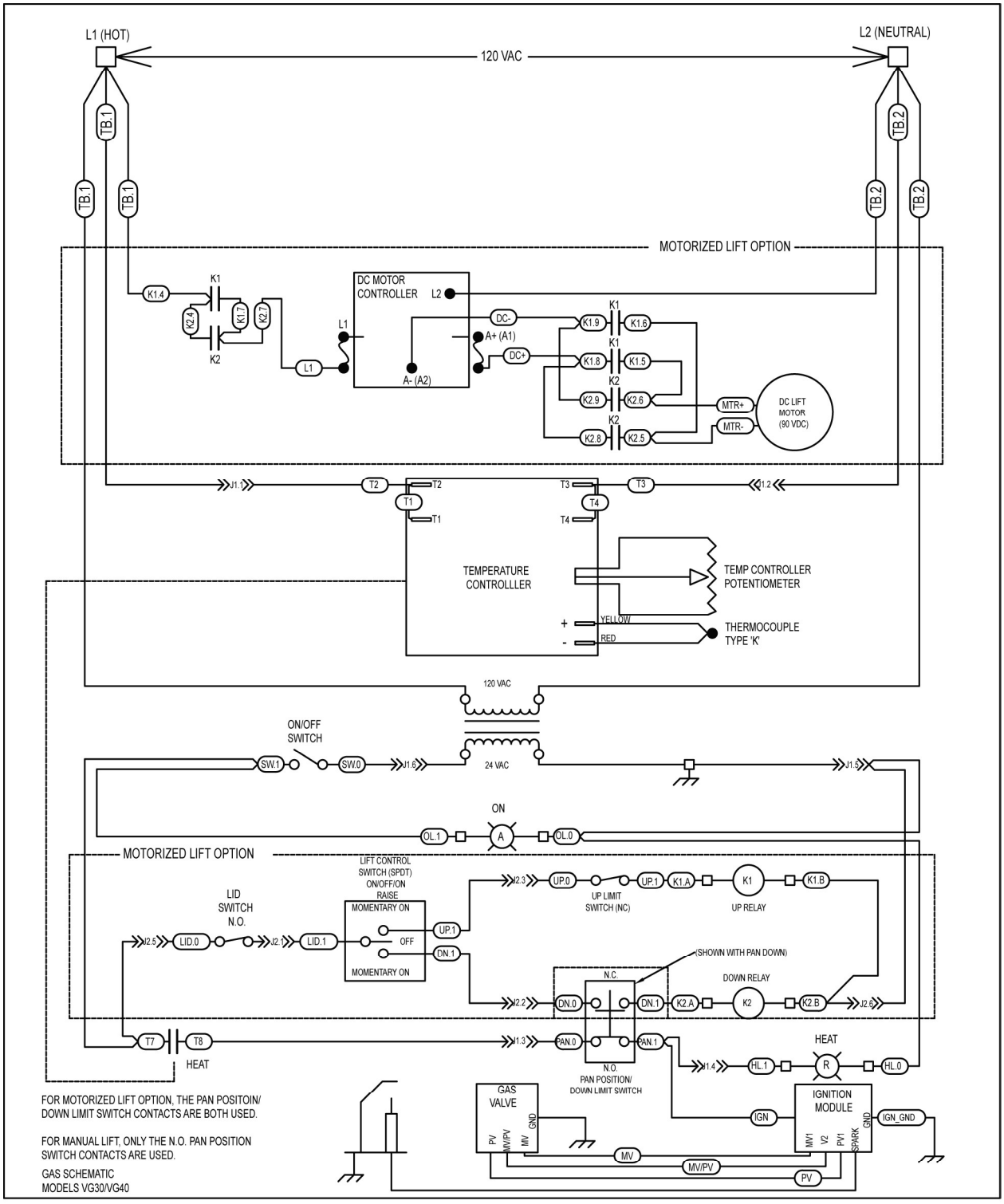
1ST GENERATION WATLOW TEMPERATURE CONTROLLER - HONEYWELL IGNITION CONTROL MODULE



DERIVED FROM 00-854710-00001 REV H

AI4983

2ND GENERATION CYRDOM TEMPERATURE CONTOLLER - HONEYWELL IGNITION CONTROL MODULE



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2ND GENERATION CYRDOMTEMPERATURE CONTROLLER - FENWELL IGNITION CONTROL MODULE

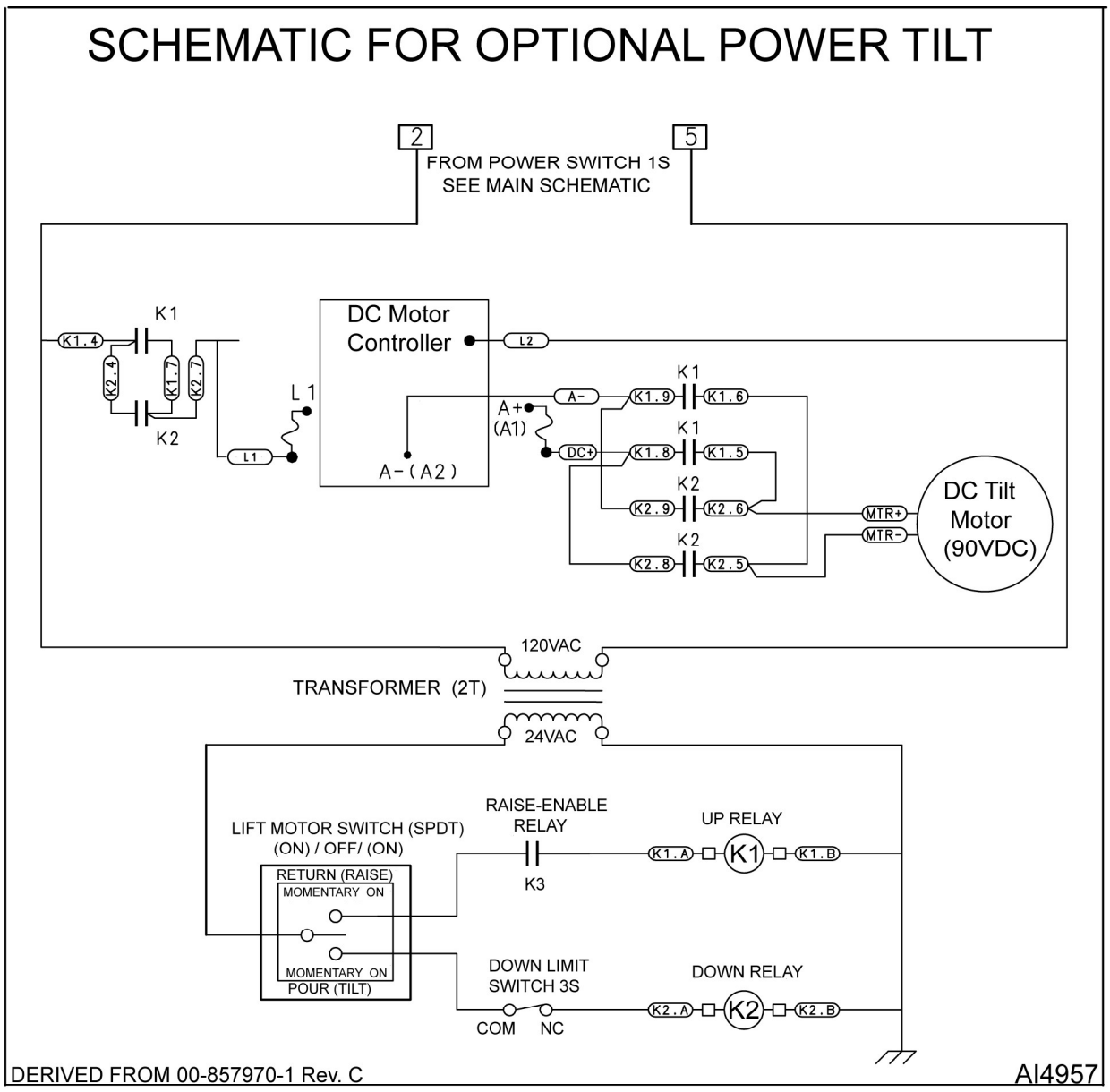

SCHEMATIC FOR OPTIONAL POWER TILT
2
5
FROM POWER SWITCH 1S
SEE MAIN SCHEMATIC
K1
K1.4
K2.4
K1.7
K2.7
K2
L1
L1
DC Motor
Controller
L2
A-(A2)
A+
(A1)
A-
DC+
K1
K1.9
K1.6
K1
K1.8
K1.5
K2
K2.9
K2.6
K2
K2.8
K2.5
MTR+
MTR-
DC Tilt
Motor
(90VDC)
120VAC
TRANSFORMER (2T)
24VAC
LIFT MOTOR SWITCH (SPDT)
(ON) / OFF/ (ON)
RETURN (RAISE)
MOMENTARY ON
MOMENTARY ON
POUR (TILT)
RAISE-ENABLE
RELAY
K3
UP RELAY
K1.A
K1
K1.B
DOWN LIMIT
SWITCH 3S
COM
NC
DOWN RELAY
K2.A
K2
K2.B
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Fig. 83

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