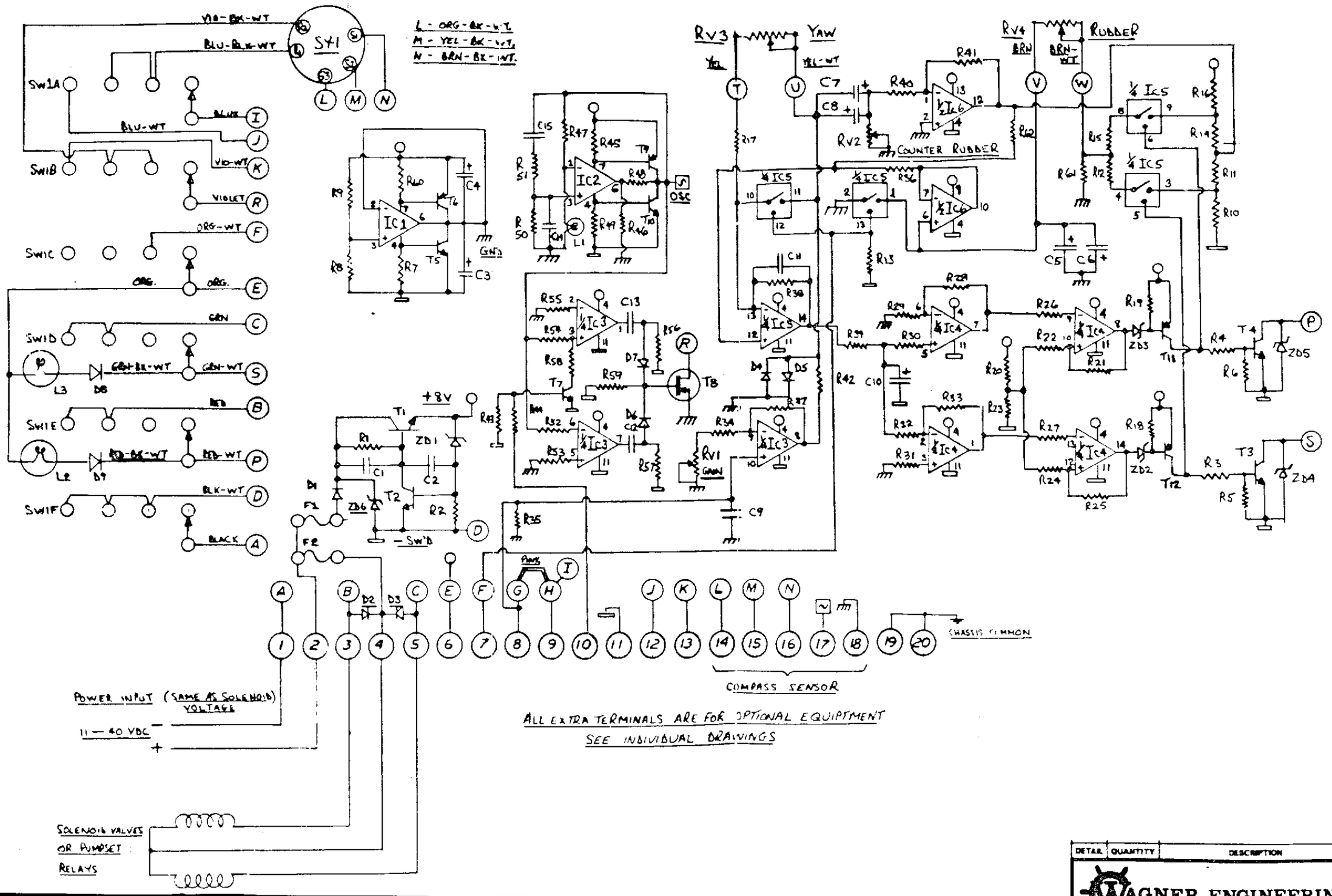
L - ORG - BK - WT
M - YEL - BK - WT
N - BRN - BK - WT
SY1
SW1A
SW1B
SW1C
SW1D
SW1E
SW1F
BLU-BLK-WT
BLU-WT
VIO-WT
VIOLET
ORG-WT
ORG.
GRN
GRN-BK-WT
GRN-WT
RED
RED-BK-WT
RED-WT
BLK-WT
BLACK
L3
L2
D8
D9
+8V
T1
ZD1
ZD6
T2
R1
R2
C1
C2
F1
F2
D1
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D3
IC1
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T12
C3
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C7
C8
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C15
R7
R8
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R13
R17
R35
R40
R41
R42
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R57
R58
R59
RV1
RV2
RV3
RV4
YAW
RUDDER
COUNTER RUDDER
OSC
L1
D4
D5
D6
D7
ZD3
ZD5
ZD2
ZD4
T3
R3
R4
R5
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R37
R39
C12
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C15
GRN
BRN
BRN-WT
YEL-WT
YEL
PINK
SW'D
+SW'D
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COMPASS SENSOR
CHASSIS COMMON
POWER INPUT (SAME AS SOLENOID VOLTAGE)
11 — 40 VDC
SOLENOID VALVES OR PUMPSET RELAYS
ALL EXTRA TERMINALS ARE FOR OPTIONAL EQUIPMENT
SEE INDIVIDUAL DRAWINGS
DETAIL
QUANTITY
DESCRIPTION
MATERIAL
WAGNER ENGINEERING LTD.