LEFT IN
C112 1µF
R100 20K
C100 470pF
R101 2K
IC400A
R102 470
R103 5K
R105 270
R104 300K
.1 C109
IC500A
R106 150K
R107 150K
R108 5K
C101 .022
C102 .022
R110 62K
C103 .047
R111 16K
R112 500K
R113 2K
R115 1K
R116 1K
IC600A
C104 1µF
R117 10K
IC700A
R118 1K
C105 1µF
R119 100
R120 5pF
R121 470
R122 470
R123 1K
R124 100
C106 .1µF
C107 .1µF
R125 2K
R126 100
R127 6.8K
R128 100
R129 4.7K
R130 100
R131 100
R132 100
R133 100
R134 100
R135 100
R136 .1Ω 5W
R137 .1Ω 5W
Q100 A65
Q101 A65
Q102 A65
Q103 A65
Q104 A06
Q105 A65
Q106 IRF542
Q107 A65
D100 4148
D101 4148
D102 4148
D103 4148
D104 4148
F100 6A
F101 6A
+15 SW
-15 SW
+25
-25
LEFT OUT

RIGHT IN
C212 1µF
R200 20K
C200 470pF
R201 2K
IC400B
R202 470
R203 5K
R205 53.6K
R204 300K
.1 C209
IC500B
R206 150K
R207 150K
R208 5K
C201 .022
C202 .022
R210 62K
C203 .047
R211 16K
R212 500K
R213 1K
R215 1K
R216 1K
IC600B
C205 1µF
R217 10K
IC700B
R218 1K
C206 1µF
C208 5pF
R220 5.6K
R221 100
R222 100
R223 100
R224 100
R225 100
R226 100
R227 100
R228 100
R229 100
R230 100
R231 100
R232 100
R233 100
R234 100
R235 100
R236 .1Ω 5W
R237 .1Ω 5W
C207 .1µF
Q200 A65
Q201 A65
Q202 A65
Q203 A65
Q204 A06
Q205 A65
Q206 IRF542
Q207 A65
D200 4148
D201 4148
D202 4148
D203 4148
D204 4148
F200 6A
F201 6A
+15 SW
-15 SW
+25
-25
RIGHT OUT

+15
200 R329
+12
2K R330
D310
2K R331
-12
200 R332
-15
C314 10/35
C315 10/35

Vref
-25
+25
R322 10K
R321 10K
R320 10K
R323 10K
IC 300
C313 .01
R324 10K
C311 .01
Q307 A06
R327 10K
R326 2K
R325 2K
R328 10K
D313 4148
D312 4148
+15
D311 4148
R317 1M
C310 .22µF
R318 1M
IC 300 A
R316 4.7K
R315
IC 300 B
R314 1M
+15 SW
IC 300 C
R312 1K
R311 4.7K
R310 2.2K
C309 µF
IC 300 D
R316 2.2K
R309
AUTO +15

D307 4148
R307 10
Q304 BUZ12
T305
D305
R308 1K
Q305 A56
D308 4148
R306 10
BUZ12 Q305
D306 536B
C308 330/16
R305 330
D304
C304 µF
D303
C306 .22µF
C305 µF
T302 P150 CORE 14t 28t
BYV27-150 x4 D302
C307 100/25

+15 SW
Q302 A56
R304 10K
R303 10K
R302 2K
Q300 A06
Q301 A56
R301 10K
R300 2K
A
C302 1/50
C303 1/50
D301 4148
D300 4148
VR300 +15
VR301 -15
+15
+25
C300 µF
C301 100/25
T301
T300
-15 SW
-25

P75-P30

SCALE:	APPROVED BY:	DRAWN BY SEAVER
DATE:		REVISED 7.2.8

DRAWING NUMBER 056
DRAWER NUMBER 5
PART NUMBER P75-P30
REVISION LOC. 25

22 X 34 PRINTED ON NO. 1000H CLEARPRINT ■