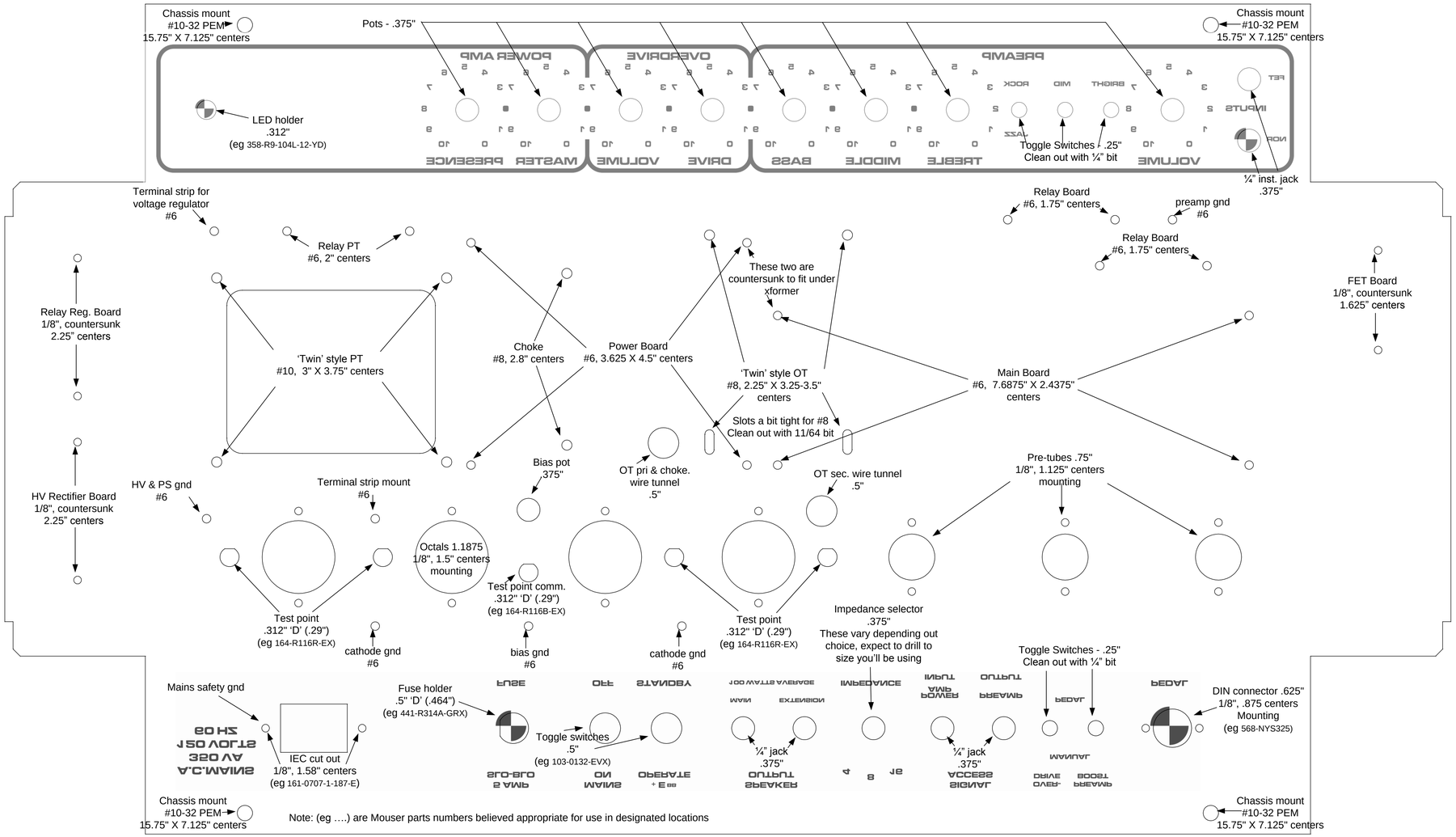
Chassis mount
#10-32 PEM
15.75" X 7.125" centers
Pots - .375"
Chassis mount
#10-32 PEM
15.75" X 7.125" centers
LED holder
.312"
(eg 358-R9-104L-12-YD)
Toggle Switches - .25"
Clean out with ¼" bit
¼" inst. jack
.375"
Terminal strip for
voltage regulator
#6
Relay Board
#6, 1.75" centers
preamp gnd
#6
Relay Board
#6, 1.75" centers
Relay PT
#6, 2" centers
These two are
countersunk to fit under
xformer
FET Board
1/8", countersunk
1.625" centers
Relay Reg. Board
1/8", countersunk
2.25" centers
'Twin' style PT
#10, 3" X 3.75" centers
Choke
#8, 2.8" centers
Power Board
#6, 3.625 X 4.5" centers
'Twin' style OT
#8, 2.25" X 3.25-3.5"
centers
Main Board
#6, 7.6875" X 2.4375"
centers
Slots a bit tight for #8
Clean out with 11/64 bit
Bias pot
.375"
OT pri & choke.
wire tunnel
.5"
OT sec. wire tunnel
.5"
Pre-tubes .75"
1/8", 1.125" centers
mounting
HV Rectifier Board
1/8", countersunk
2.25" centers
HV & PS gnd
#6
Terminal strip mount
#6
Octals 1.1875
1/8", 1.5" centers
mounting
Test point comm.
.312" 'D' (.29")
(eg 164-R116B-EX)
Test point
.312" 'D' (.29")
(eg 164-R116R-EX)
cathode gnd
#6
bias gnd
#6
cathode gnd
#6
Test point
.312" 'D' (.29")
(eg 164-R116R-EX)
Impedance selector
.375"
These vary depending out
choice, expect to drill to
size you'll be using
Toggle Switches - .25"
Clean out with ¼" bit
Mains safety gnd
Fuse holder
.5" 'D' (.464")
(eg 441-R314A-GRX)
Toggle switches
.5"
(eg 103-0132-EVX)
¼" jack
.375"
¼" jack
.375"
DIN connector .625"
1/8", .875 centers
Mounting
(eg 568-NYS325)
IEC cut out
1/8", 1.58" centers
(eg 161-0707-1-187-E)
Chassis mount
#10-32 PEM
15.75" X 7.125" centers
Note: (eg ….) are Mouser parts numbers believed appropriate for use in designated locations
Chassis mount
#10-32 PEM
15.75" X 7.125" centers