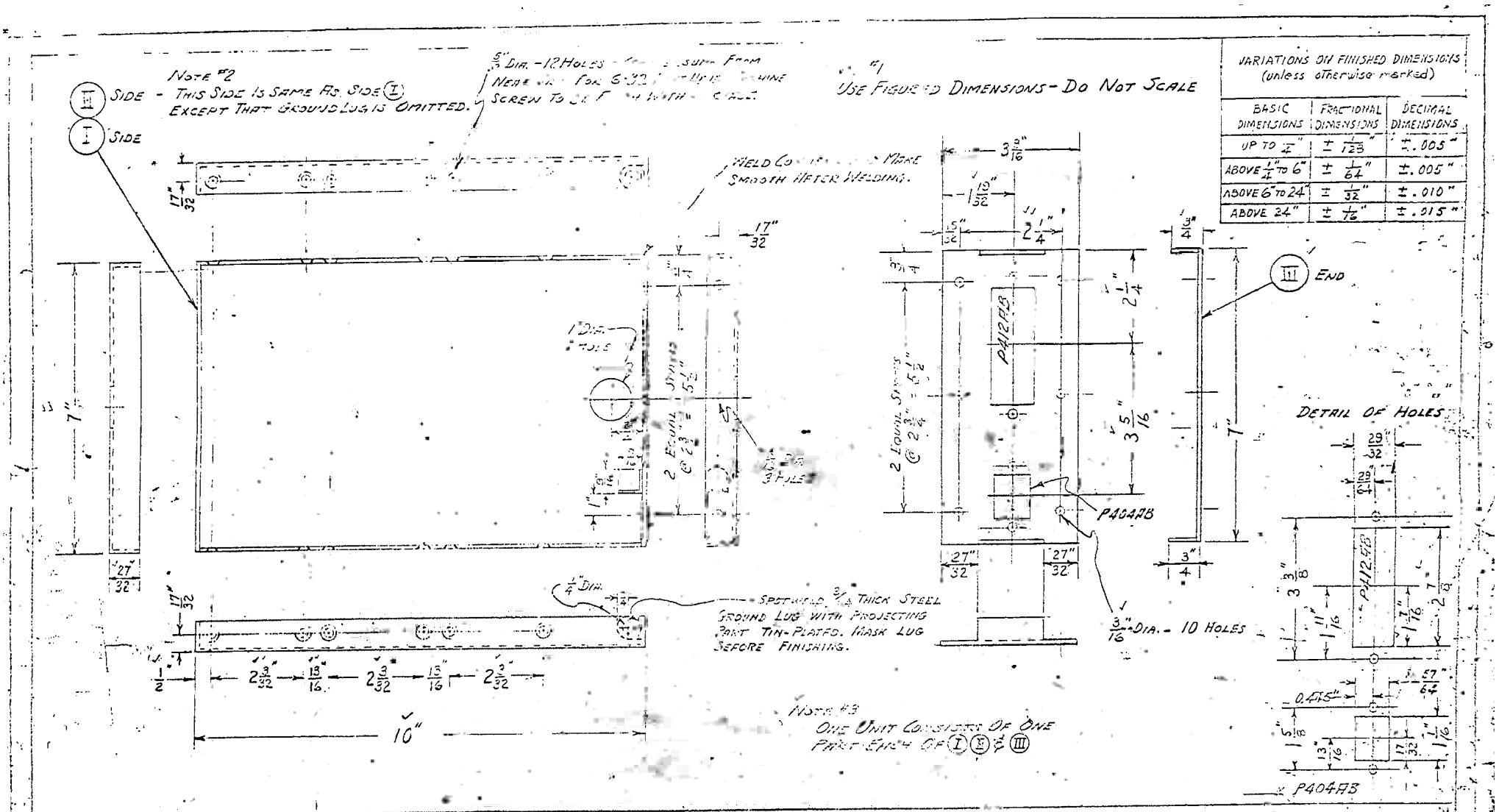
Note #2
This Side Is Same As Side (I) Except That Ground Lug Is Omitted.
Side
Side
Use Figured Dimensions - Do Not Scale
Weld Co... Smooth After Welding.
1 Dia. Hole
2 Equal Spaces @ 2 3/4" = 5 1/2"
3/8" Dia. Hole
P412AB
P404AB
End
Detail Of Holes
3/16" Dia. - 10 Holes
1/4" Dia.
Spot-Weld 3/4" Thick Steel Ground Lug With Projecting Part Tin-Plated. Mask Lug Before Finishing.
Note #3
One Unit Consists Of One Part Each Of (I) (II) & (III)
10"
7"
Variations On Finished Dimensions (unless otherwise marked)
Basic Dimensions | Fractional Dimensions | Decimal Dimensions
Up To 1/4" | ± 1/128" | ± .005"
Above 1/4" To 6" | ± 1/64" | ± .005"
Above 6" To 24" | ± 1/32" | ± .010"
Above 24" | ± 1/16" | ± .015"
Moore School Of Electrical Engineering
University Of Pennsylvania
Transformer Assembly Chassis
Material: Sheet Steel
Finish: Wrinkled Black
Scale: 1/2 Full Size (Approx.)
Drawn by: MSH
Dec. 1943
Project PX
PX-5-39
Approved by: