



1. Components: Woofer 1×18" ;
2. Input connector: Dual Neutrik NL4MP, covered barrier strip terminals.
3. Grill: SPCC T=1.5mm,white powder coated,with white cloth attached.
4. Cabinet Material: 18mm Poplar plywood.
5. Cabinet Finish: Water base rough grain texture painting,Matte white.
6. Weight: 32.3kg (71.21 lbs)
7. Suspension points:
3 EA M10 thread pattern -- Top/btm panel
2 EA M10 thread pattern -- Rear panel
2 EA M10 thread pattern -- Side panel

| REVISION HISTORY | | | | ZONE | BY |
|------------------|------|-------------------|-------------|------|----|
| DATE | REV. | PREVIOUS PART NO. | DESCRIPTION | | |

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| PROPRIETARY AND CONFIDENTIAL PROPERTY OF HARMAN. DO NOT DISCLOSE, REPRODUCE, OR PUBLISH WITHOUT WRITTEN HARMAN APPROVAL. | | TOLERANCES UNLESS OTHERWISE SPECIFIED: X ± 0.30 mm X ± 0.50 mm ANGULAR ± 0°30' | | THIRD ANGLE PROJECTION | | DATE 09/15/2014 | | TITLE SPKSYS,ASY,AC118S-WH | | G&T: Tower B Kingthe Software Park, No.2, 1st Road South, Shenzhen 518057, CN | |
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| ROHS RESTRICTION OF HAZARDOUS SUBSTANCES ALL MATERIALS USED IN THIS PART MUST BE ROHS COMPLIANT. SUPPLIER SHALL PROVIDE A CERTIFICATE OF ROHS COMPLIANCE WITH THE FIRST ARTICLE | | ALL DIMENSIONS ARE IN MILLIMETERS ALL DIMENSIONS APPLY AFTER FINISH | | DRAWN BY Gavin | | DATE 09/15/2014 | | NO. AC118S-WH | | REV A | |
| DIMENSIONS SHOWN ARE FOR REFERENCE AND INSPECTION ONLY. REFER TO CAD MODEL PROVIDED WITH THIS DRAWING FOR DETAILS. DEFINITION OF PART GEOMETRY: | | ENGINEER ? | | SIZE D | | SCALE 1:10 | | DO NOT SCALE DRAWING | | SHEET 2 OF 2 | |