

| | | | | | | | |
|---|-----------|------|------|------|------|------|------|
| 未注公差参照 /UNSPECIFIED TOLERANCE TO FOLLOW GB/T11804-2000 精密F级/Grade F | > | 0 | 6 | 30 | 120 | 400 | 1000 |
| | ≡ | 6 | 30 | 120 | 400 | 1000 | 2000 |
| | 公差/TOL. ± | 0.05 | 0.10 | 0.15 | 0.20 | 0.30 | 0.50 |

| 版本/Rev | 修订描述/REVISION DESCRIPTION | 修订/REVISED BY | 日期/DATE |
|--------|---------------------------|---------------|----------|
| VO.1 | 第一次发行 | | YYYYMMDD |
| | | | |



SN: 15400100001

不家 流水号
下面条码为12位码,上面的内容或
以四位数字为序列号进行识别, SN不能乱出来!

PV流水码段:
00001-00284

3317
生产
日期

BT-0519 V版黑色规格贴纸
尺寸: 38*30mm
材质: 80g不干胶铜版纸过哑膜

Label 1

| | | | | |
|---|-----|-------------------|----------------|--------------------|
| 核准 APPVE BY | | 图纸名称 DWG NAME | 规格贴纸 | |
| 审核 CHECKED BY | | 机型 MODEL NO. | BT-0519 V版 (黑) | 绘图视角 PROJECTION |
| 设计 DRAWN BY | 王业芳 | 零件料号 PART NO. | 462700530119 | 版本 VER. |
| | | | | 单位 METRIC |
| | | | | 比例 SCALE |
| | | | | 图面 SIZE |
| | | 材 质 MATERIAL | 80g不干胶铜版纸 | 1:1 |
| | | 表面处理 FINISHING | 过哑膜 | A4 |
| <input checked="" type="checkbox"/> REACH <input checked="" type="checkbox"/> RoHs <input type="checkbox"/> CA65 <input type="checkbox"/> CFR1303 <input type="checkbox"/> PFOS <input type="checkbox"/> PAHs <input type="checkbox"/> FORMALDEHYDE/甲醛 ≡ ***PPM <input type="checkbox"/> HALOGEN FREE/无卤 THIS DRAWING, AND IT'S INHERENT DESIGN CONCEPTS, ARE THE PROPERTY OF 3NOD AND AS SUCH MAY NOT BE COPIED, REPRODUCED, OR GIVEN TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF 3NOD. | | | | |


控制复印

| | | | | | | | |
|---|-----------|------|------|------|------|------|------|
| 未注公差参照 /UNSPECIFIED TOLERANCE TO FOLLOW GB/T11804-2000 精密F级/Grade F | > | 0 | 6 | 30 | 120 | 400 | 1000 |
| | ≡ | 6 | 30 | 120 | 400 | 1000 | 2000 |
| | 公差/TOL. ± | 0.05 | 0.10 | 0.15 | 0.20 | 0.30 | 0.50 |

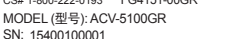
| 版本/Rev | 修订描述/REVISION DESCRIPTION | 修订/REVISED BY | 日期/DATE |
|--------|---------------------------|---------------|----------|
| VO.1 | 第一次发行 | | YYYYMMDD |
| | | | |

SN: 15400100001
不读 读本号
下基轴为1200mm, 上盖的内径为180mm (后盖的直径为180mm和190mm, SN不能打出来)


PV流水码段:
00285-00670



CS# 1-800-222-0193 FG4151-00GR
 MODEL (型号): ACV-5100GR
 SN: 15400100001



中国制造
 Product Type(产品名称): Sound Bar 声霸
 Input(额定值): 15V 4A Max
 Manufacturer (制造商): AMX LLC Richardson, TX USA



FCC ID: CWU-ACBVIBE
 IC: 5078B-ACBVIBE

3317
3317
生产
日期

Label 2

BT-0519 V版灰色规格贴纸
 尺寸: 38*30mm
 材质: 80g不干胶铜版纸过哑膜

控制复印


| | | | | |
|---|-----|----------------------|----------------|-----------------------|
| 核 准 APPVE BY | | 图纸名称 DWG NAME | 规格贴纸 | |
| 审 核 CHECKED BY | | 机 型 MODEL NO. | BT-0519 V版 (灰) | 绘 图 视 角 PROJECTION |
| 设 计 DRAWN BY | 王业芳 | 零 件 料 号 PART NO. | 462700530139 | 版 本 VER. |
| | | | | 单 位 METRIC |
| | | | | 比 例 SCALE |
| | | | | 图 面 SIZE |
| | | 材 质 MATERIAL | 80g不干胶铜版纸 | 1:1 |
| | | 表 面 处 理 FINISHING | 过哑膜 | A4 |
| <input checked="" type="checkbox"/> REACH <input checked="" type="checkbox"/> RoHS <input type="checkbox"/> CA65 <input type="checkbox"/> CFR1303 <input type="checkbox"/> PFOS <input type="checkbox"/> PAHs <input type="checkbox"/> FORMALDEHYDE/甲醛 <input checked="" type="checkbox"/> ***PPM <input type="checkbox"/> HALOGEN FREE/无卤 THIS DRAWING, AND IT'S INHERANT DESIGN CONCEPTS, ARE THE PROPERTY OF 3NOD AND AS SUCH MAY NOT BE COPIED, REPRODUCED, OR GIVEN TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF 3NOD. | | | | |

| | | | | | | | |
|---|----------|------|------|------|------|------|------|
| 未注公差参照 /UNSPECIFIED TOLERANCE TO FOLLOW GB/T11804-2000 精密F级/Grade F | > | 0 | 6 | 30 | 120 | 400 | 1000 |
| | ≡ | 6 | 30 | 120 | 400 | 1000 | 2000 |
| | 公差/TOL.± | 0.05 | 0.10 | 0.15 | 0.20 | 0.30 | 0.50 |

| 版本/Rev | 修订描述/REVISION DESCRIPTION | 修订/REVISED BY | 日期/DATE |
|--------|---------------------------|---------------|----------|
| VO.1 | 第一次发行 | | YYYYMMDD |
| | | | |

Label 5

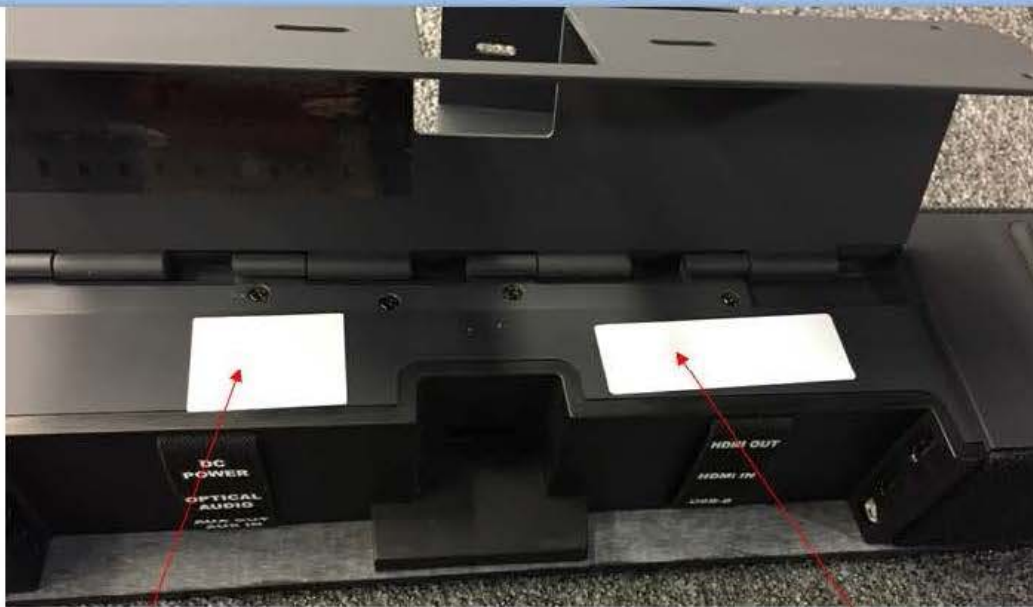
AMX LLC
 3000 Research Dr Richardson TX USA 75082
 Importer:AMX(UK) LTD, AMX by HARMAN - Unit C, Auster
 Road, Clifton Moor, York, YO30 4GD United Kingdom.
 This device complies with part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) this device must accept any interference received, including interference that may cause undesired operation.
 CAN ICES-3 (A)/NMB-3 (A)



BT-0519 安规贴纸
 尺寸: 60.5*30mm
 材质: 80g不干胶铜版纸过哑膜

控制复印

| | | | | |
|------------------|-----|--|--------------|--------------------|
| 核准 APPVE BY | | 图纸名称 DWG NAME | 安规贴纸 | |
| 审核 CHECKED BY | | 机型 MODEL NO. | BT-0519 | 绘图视角 PROJECTION |
| 设计 DRAWN BY | 王业芳 | 零件料号 PART NO. | 462700530179 | 版本 VER. |
| | | 材质 MATERIAL | 80g不干胶铜版纸 | 单位 METRIC |
| | | 表面处理 FINISHING | 过哑膜 | 比例 SCALE |
| | | | | 尺寸 SIZE |
| | | 3NOD DIGITAL TECHNOLOGY | | 图面 SIZE |
| | | <input checked="" type="checkbox"/> REACH <input checked="" type="checkbox"/> RoHS <input type="checkbox"/> CA65 <input type="checkbox"/> CFR1303 <input type="checkbox"/> PFOS <input type="checkbox"/> PAHs <input type="checkbox"/> FORMALDEHYDE/甲醛 <input checked="" type="checkbox"/> ***PPM <input type="checkbox"/> HALOGEN FREE/无卤 | | 比例 SCALE |
| | | THIS DRAWING, AND IT'S INHERANT DESIGN CONCEPTS, ARE THE PROPERTY OF 3NOD AND AS SUCH MAY NOT BE COPIED, REPRODUCED, OR GIVEN TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF 3NOD. | | 图面 SIZE |



Label Location for
Label 1-4

Label Location for Label 5