



**Label, Temporary, FCC ID, AVM-16S1-B, Silver w/Black Text, 1.500" x 0.750",
Metallized Polyester, Matte Silver, Perm Acrylic Adh
Specification
Control4 P/N 22-0300-51
Rev A**

1. Label Type: 8 ½" x 11" laser-printable sheet
2. Manufacturer: Brady (www.bradyid.com) or equivalent
3. Mfr. P/N: LAT-20-773
4. Label Size: 1.500" x 0.750"
5. # per Sheet: 60
6. Material: B-773 Matte Silver Metallized Polyester or equivalent
7. Adhesive: Permanent Acrylic Adhesive
8. Temp Range: -65C to 120C
9. Approvals: UL Recognized / CSA Approved materials
10. Printer/Toner: CSA: Refer to bradyid.com, Support/Knowledge Base, document # JM173350 (titled CSA Accepted Materials) for approved types. Or refer to Brady's Acceptance Record (LS41833) with CSA.
UL: Refer to bradyid.com, Support/Knowledge Base, document # JM134823 (titled UL Recognized Components) for approved types.
11. Artwork: Inherent in source file number "22-0300-51 Rev A.lab" provided by Control4
12. File Type: ".lab" (Wasp Barcode Labeler v5)
13. Software: "Wasp Barcode Labeler v5" (www.waspbarcode.com)
14. Barcode: None required on this label
15. # Sequencing: None required on this label

Label Example – Actual Size



Enlarged



REVISION HISTORY			
Date	Rev	Description	Person
5 Mar 2005	A	Initial design specification and production release.	Roger Johnsen



**Label, FCC Compliance, Black w/White Text, H=1.000" x W=1.750" x
Rmax=0.125", Polyester, Gloss, Perm Adh, UL
Specification
Control4 P/N 22-3012
Rev A**

1. Size: H=1.000" x W=1.750" label with 0.125" max radius on each corner
2. Base Material: 2.0 mil (0.002") white polyester, 3M 7871 or equivalent (UL)
3. Laminate Overlay: 2.0 mil (0.002") clear gloss polyester, 3M 7861 or equivalent (UL)
4. Adhesive: 2.0 mil (0.002") permanent acrylic, 3M #350 or equivalent (UL)
5. Liner: 50# bleached white kraft paper
6. Printing: Flexopress
7. Ink: Reverse print, black, Akzo Nobel 4000 Series or equivalent (UL)
8. Art: See graphic below
9. Font: Arial 6.5 pt.
10. Wording: See paragraph below

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.

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