



**LCIE SUD EST**  
Laboratoire de Moirans  
Z.I. Centr'Alp  
170, Rue de Chatagnon  
38430 MOIRANS – France

## PRODUCT LABELING

**FCCID:** 2ALGS-P16V1

### GENERAL

**Print Technology:** Thermal transfer  
**Materials Type:** Top coated polyester  
**Finish:** Metallic appearance  
**Adhesive:** Permanent acrylic

### APPLICATIONS

Electronic PCB and component identification, bar code label and rating plates.

### RECOMMENDED RIBBONS

Brady Series R6000  
Brady Series R4400 (colors - red, blue, green, white)  
Brady Series R4900 and R6200 (alternates)

### REGULATORY/AGENCY APPROVALS

**UL:** B-413 is a UL Recognized Component when printed with the Brady R6000 Series and R6200 Series black ribbons. See UL file PGJ12.MH17154 for specific details. UL information can be accessed on line at UL.com. Search in *Certifications* area.

**cUL:** B-413 is a cUL Recognized Component when printed with the Brady Series R6000 and R6200 Series black ribbons. See UL file PGJ18.MH17154 for specific details. UL information can be accessed on line at UL.com. Search in *Certifications* area.

Brady B-413 is RoHS compliant to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC.

**Dimensions:** 30 mm x 10mm

SteadXP®

Made in FRANCE

P16V1

SN:0123456



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