

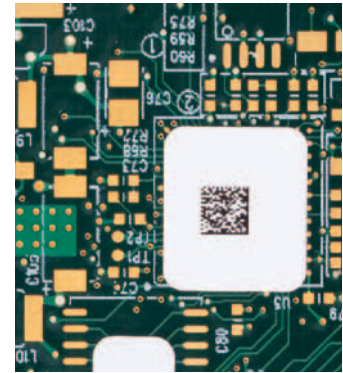
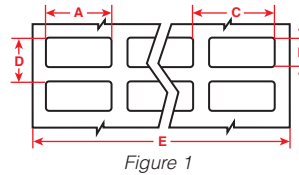
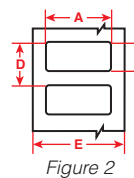
BBP®33 Circuit Board Identification Materials:

B-426, B-457 Standard Polyimide Materials For circuit board labels and high-temperature applications.

- Withstands the various processes, fluxes and cleaning solvents encountered in the manufacture of printed circuit boards
- For use on top or bottom-side component ID or board ID
- 2 temperature levels to meet your needs

B-457: Service temp: -94°F to 212°F
Short burst max temp:
80 sec at 572°F, 5 min at 500°F, 2 hrs at 338°F
Agency approvals: RoHS

B-426: Service temp: -94°F to 518°F
Short burst max temp:
80 sec at 626°F, 5 min at 536°F
Agency approvals: RoHS



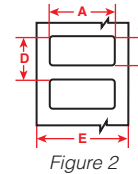
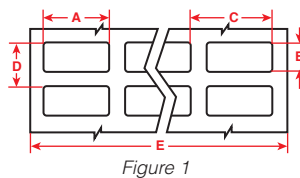
Fits Printer Model	Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Horiz. Repeat C Inch (mm)	Vert. Repeat D Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
B-457 Gloss Polyimide - Standard temperature resistance													
BBP33	Fig. 1	B33-11-457	B-457	Polyimide	White	0.250 (6.35)	0.250 (6.4)	0.25 (6.4)	0.375 (9.5)	3.200 (81.3)	12	5000	B30-R6000
BBP33	Fig. 1	B33-14-457	B-457	Polyimide	White	0.650 (16.5)	0.200 (5.1)	0.700 (17.8)	0.300 (7.6)	2.950 (74.9)	4	5000	B30-R6000
BBP33	Fig. 1	B33-1-457	B-457	Polyimide	White	0.750 (19.1)	0.250 (6.4)	0.800 (20.3)	0.350 (8.9)	3.350 (85.1)	4	5000	B30-R6000
BBP33	Fig. 2	B33-46-457	B-457	Polyimide	White	0.750 (19.1)	0.250 (6.4)	-	0.350 (8.9)	0.950 (24.1)	1	5000	B30-R6000
BBP33	Fig. 2	B33-49-457	B-457	Polyimide	White	0.900 (22.9)	0.250 (6.4)	-	0.350 (8.9)	1.100 (27.9)	1	5000	B30-R6000
BBP33	Fig. 2	B33-103-457	B-457	Polyimide	White	1.000 (25.4)	0.250 (6.4)	-	0.350 (8.9)	1.200 (30.5)	1	5000	B30-R6000
BBP33	Fig. 2	B33-58-457	B-457	Polyimide	White	1.000 (25.4)	0.375 (9.5)	-	0.475 (12.1)	1.200 (30.5)	1	5000	B30-R6000
BBP33	Fig. 2	B33-59-457	B-457	Polyimide	White	1.000 (25.4)	0.500 (12.7)	-	0.600 (15.2)	1.200 (30.5)	1	2500	B30-R6000
BBP33	Fig. 2	B33-43-457	B-457	Polyimide	White	1.250 (31.8)	0.250 (6.4)	-	0.350 (8.9)	1.450 (36.8)	1	5000	B30-R6000
BBP33	Fig. 2	B33-44-457	B-457	Polyimide	White	1.375 (34.9)	0.250 (6.4)	-	0.350 (8.9)	1.600 (40.6)	1	5000	B30-R6000
BBP33	Fig. 2	B33-45-457	B-457	Polyimide	White	1.500 (38.1)	0.250 (6.4)	-	0.350 (8.9)	1.700 (43.2)	1	5000	B30-R6000
B-426 Matte Polyimide Material -Extremely high temperature resistance													
BBP33	Fig. 1	B33-14-426	B-426	Polyimide	Amber	0.650 (16.5)	0.200 (5.1)	0.700 (17.8)	0.300 (7.6)	2.950 (74.9)	4	5000	B30-R4300
BBP33	Fig. 1	B33-2-426	B-426	Polyimide	Amber	0.900 (22.9)	0.250 (6.4)	1.125 (28.6)	0.350 (8.9)	3.350 (85.1)	3	5000	B30-R4300
BBP33	Fig. 1	B33-4-426	B-426	Polyimide	Amber	1.500 (38.1)	0.250 (6.4)	-	0.350 (8.9)	3.350 (85.1)	2	5000	B30-R4300

BBP®33 Circuit Board Identification Materials:

B-477, B-478, B-479 Static Dissipative Polyimide Materials For printed circuit board ID and electronic component ID.

- Static dissipative adhesive and release liner with surface resistivity values recommended for dissipative ESD packaging
- Complies with EIA-541 Packaging Material Standards for ESD Sensitive Items
- Withstands the various processes, fluxes and cleaning solvents encountered in the manufacture of PC boards
- For use on top or bottom-side component or board identification

All: Service temp: -94°F to 212°F
Short burst max temp:
80 sec at 572°F, 5 min at 500°F, 2 hrs at 338°F
Agency approvals: RoHS



Fits Printer Model	Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Horiz. Repeat C Inch (mm)	Vert. Repeat D Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
B-477 Gloss Polyimide Material													
BBP33	Fig. 1	B33-14-477	B-477	Polyimide	White	0.650 (16.5)	0.200 (5.1)	0.700 (17.8)	0.300 (7.6)	2.950 (74.9)	4	5000	B30-R6000
BBP33	Fig. 2	B33-43-477	B-477	Polyimide	White	1.250 (31.8)	0.250 (6.4)	-	0.350 (8.9)	1.450 (36.8)	1	5000	B30-R6000
B-478 Gloss Polyimide Material													
BBP33	Fig. 1	B33-14-478	B-478	Polyimide	White	0.650 (16.5)	0.200 (5.1)	0.700 (17.8)	0.300 (7.6)	2.950 (74.9)	4	5000	B30-R6000
BBP33	Fig. 2	B33-43-478	B-478	Polyimide	White	1.250 (31.8)	0.250 (6.4)	-	0.350 (8.9)	1.450 (36.8)	1	5000	B30-R6000
B-479 Matte Polyimide Material													
BBP33	Fig. 2	B33-42-479	B-479	Polyimide	White	1.000 (25.4)	0.188 (4.8)	-	0.288 (7.3)	1.200 (30.5)	1	5000	B30-R6000
BBP33	Fig. 2	B33-43-479	B-479	Polyimide	White	1.250 (31.8)	0.250 (6.4)	-	0.350 (8.9)	1.450 (36.8)	1	5000	B30-R6000