

Technical drawing of a rectangular box. The drawing shows a perspective view of the box with a handle on the right side. The handle is a small, rectangular piece with a circular hole in the center. The box has a dashed line indicating the top edge. To the left of the box, there are two vertical dimension lines. The top dimension line is labeled '1.24' and the bottom dimension line is labeled '31.51'.

0.79
[20.1]

0.64
[16.3]

1.46
[37.1]

PANDUIT PART NO. *	WEIGHT LBS / 100 [G] / PCS.
BEC62-A	0.87 [475]
BEC62-AT	0.87 [475]

- * 1. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PART COLOR.
2. TO APPLY MOUNT: a) REMOVE PROTECTIVE LINER:
b) PLACE IN DESIRED LOCATION: c) APPLY PRESSURE TO TOP OF MOUNT.

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYERS G00382BA_PB_BEC62A_01

PANDUIT

TINLEY PARK, ILLINOIS

BEC62A/AT
BEVEL ENTRY CLIP

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± N/A (.XXX) ± N/A
(.XX) ± 0.02 (.5) ANGLES ± N/A

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY KLN

	MAT'L:
--	--------

SCALE NONE

DATE	7/21/93
------	---------

6/6 NYLON

DRAWING NO.
GB0382BA

DWG
A
SIZE

I	11-29-94	GDH		Ⓐ MAX STATIC LOAD WAS: ...[409g]..		GB0382BA	I			
R	7/21/93	KLN		INITIAL RELEASE		GB0382BA	R			
REV	DATE	BY	CHK	DESCRIPTION		ECN	- R	CUST	SUP	