

The diagram illustrates a beam with a rectangular cross-section and a longitudinal section. The cross-section is shown at the top, with a horizontal dimension labeled 'B REF.' and a vertical dimension labeled 'C'. The longitudinal section is shown at the bottom, with a horizontal dimension labeled 'A' and a vertical dimension labeled 'B'. The beam is supported by a central vertical support, and the longitudinal section is divided into two parts by a vertical line.

A simple line drawing of a roll of white tape. The roll is shown from a three-quarter perspective, with the tape unpeeling from the bottom right corner. The tape is represented by a series of concentric, slightly overlapping lines that form a spiral shape, indicating its thickness and the way it is wound. The unpeeling strip is shown as a single, flat line extending downwards and to the left.

NOTES:

- DIMENSIONS IN PARENTHESIS ARE IN METRIC UNITS

PANDUIT CORP. TINLEY PARK, ILLINOIS

DWG
A
SIZE

4	6/5/06	FAB		ADDED PART WEIGHTS TO DRAWING	27184	4			
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP