

Technical drawing of a mechanical part, showing a side view and a cross-sectional view. The drawing includes the following dimensions and tolerances:

- Dimensions:**
 - E REF (Reference dimension for the top hole)
 - G (Overall height)
 - $.65$ (16.5) (Distance between hole centers)
 - H REF (Reference dimension for the bottom hole)
 - F REF (Reference dimension for the overall length)
 - C REF (Reference dimension for the top flange)
 - D (Dimension for the top flange thickness)
 - $J \pm .01$ (.25) (Dimension for the top flange width)
 - $A \pm .01$ (.25) (Dimension for the top flange width)
 - $B \pm .01$ (.25) (Dimension for the top flange width)
- Tolerances:**
 - $\pm .01$ (.25) (Tolerance for dimensions J, A, and B)

*1) SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PART COLOR.
**2) LOOP TENSILE IS PER LEG OF STRAP.

										DIMENSIONS IN PARENTHESES ARE IN METRIC UNITS		
										PANDUIT CORP. TINLEY PARK, ILLINOIS		
										DOME-TOP Barb Ty MARKER TIE BM SERIES		
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .005 (.XXX) ± .020 (.5) (.XX) ± .02 (.5) ANGLES ± .005		
										UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.		
										DRAWN BY JABO	MAT'L: NYLON 6.6	
4	12/1/04	ERW		REWORDED TITLE BLOCK	0251	4				DATE 6/04/97		SCALE NONE
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP		CHK'D JVL		DRAWING NO. BT-0251
										DWG A SIZE		