

Technical drawing of a probe with dimensions and tolerances:

- H REF.**: NOMINAL HOLE DIAMETER $+0.010(.25)/-.005(.13)$
- E**: Dimension across the top of the probe head.
- B $\pm .01(.25)$** : Dimension across the top of the probe shaft.
- J REF. $\pm .030(.76)$** : Dimension across the top of the probe head.
- G REF.**: Dimension across the top of the probe head.
- C REF.**: Dimension across the bottom of the probe head.
- F REF.**: Dimension across the top of the probe shaft.
- A $\pm .01(.25)$** : Dimension across the top of the probe shaft.
- D REF.**: Dimension across the bottom of the probe head.

PANDUIT PART NO.	BUNDLE DIA.		A in (mm)	B in (mm)	C in (mm)	D in (mm)	E in (mm)	F in (mm)	G in (mm)	H in (mm)	J in (mm)	MAX. PANEL THICKNESS in (mm)	MIN. LOOP TENSILE lbs (N)	CROSS SECTION	WEIGHT 100 pcs lbs (g)
	MIN. in (mm)	MAX. in (mm)													
PLWP1SB	.06 (1.5)	1.0 (25.4)	.052 (1.3)	.190 (4.8)	.230 (5.8)	.370 (9.4)	.320 (8.1)	5.2 (132)	.260 (6.6)	.187 (4.7)	.593 (15.1)	.157 (4.0)	50 (222)	STANDARD	.29 (132)
PLWP2SB	.06 (1.5)	1.75 (44.5)	.052 (1.3)	.190 (4.8)	.230 (5.8)	.370 (9.4)	.320 (8.1)	7.8 (198)	.260 (6.6)	.187 (4.7)	.593 (15.1)	.157 (4.0)	50 (222)	STANDARD	.37 (168)

DIMENSIONS IN PARENTHESES ARE IN METRIC UNITS

										PANDUIT CORP. TINLEY PARK, ILLINOIS			
										LOCKING WING PUSH MOUNT TIE PLWP1SB & 2SB			
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1(2.5) (.XXX) ± .020(.51) (.XX) ± .02(.5) ANGLES ± -----		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
										DRAWN BY KJL	MAT'L: SEE NOTE	SCALE NONE	
6	1/19/04	JABO		CHANGED FORMAT FOR CONSISTENCY SEE ECN FOR DETAILS		23526	6			DATE 11/23/88		DRAWING NO. SS-23526	DWG A
REV	DATE	BY	CHK	DESCRIPTION		ECN	- R	CUST	SUP	CHK'D HVP		SIZE	