

Technical drawing of a probe with dimensions A through J and a table of values.

Dimensions and tolerances shown in the drawing:

- A $\pm .01 (.25)$
- B $\pm .01 (.25)$
- C REF.
- D REF.
- E
- F REF.
- G REF.
- H REF. NOMINAL HOLE DIAMETER $\pm .016 (.41)$
- J REF. $\pm .030 (.76)$

Probe	A	B	C	D	E	F	G	H	J
1	.010	.010	.010	.010	.010	1.000	.010	.010	.030
2	.010	.010	.010	.010	.010	1.000	.010	.010	.030
3	.010	.010	.010	.010	.010	1.000	.010	.010	.030
4	.010	.010	.010	.010	.010	1.000	.010	.010	.030
5	.010	.010	.010	.010	.010	1.000	.010	.010	.030
6	.010	.010	.010	.010	.010	1.000	.010	.010	.030
7	.010	.010	.010	.010	.010	1.000	.010	.010	.030
8	.010	.010	.010	.010	.010	1.000	.010	.010	.030
9	.010	.010	.010	.010	.010	1.000	.010	.010	.030
10	.010	.010	.010	.010	.010	1.000	.010	.010	.030
11	.010	.010	.010	.010	.010	1.000	.010	.010	.030
12	.010	.010	.010	.010	.010	1.000	.010	.010	.030
13	.010	.010	.010	.010	.010	1.000	.010	.010	.030
14	.010	.010	.010	.010	.010	1.000	.010	.010	.030
15	.010	.010	.010	.010	.010	1.000	.010	.010	.030
16	.010	.010	.010	.010	.010	1.000	.010	.010	.030
17	.010	.010	.010	.010	.010	1.000	.010	.010	.030
18	.010	.010	.010	.010	.010	1.000	.010	.010	.030
19	.010	.010	.010	.010	.010	1.000	.010	.010	.030
20	.010	.010	.010	.010	.010	1.000	.010	.010	.030
21	.010	.010	.010	.010	.010	1.000	.010	.010	.030
22	.010	.010	.010	.010	.010	1.000	.010	.010	.030
23	.010	.010	.010	.010	.010	1.000	.010	.010	.030
24	.010	.010	.010	.010	.010	1.000	.010	.010	.030
25	.010	.010	.010	.010	.010	1.000	.010	.010	.030
26	.010	.010	.010	.010	.010	1.000	.010	.010	.030
27	.010	.010	.010	.010	.010	1.000	.010	.010	.030
28	.010	.010	.010	.010	.010	1.000	.010	.010	.030
29	.010	.010	.010	.010	.010	1.000	.010	.010	.030
30	.010	.010	.010	.010	.010	1.000	.010	.010	.030
31	.010	.010	.010	.010	.010	1.000	.010	.010	.030
32	.010	.010	.010	.010	.010	1.000	.010	.010	.030
33	.010	.010	.010	.010	.010	1.000	.010	.010	.030
34	.010	.010	.010	.010	.010	1.000	.010	.010	.030
35	.010	.010	.010	.010	.010	1.000	.010	.010	.030
36	.010	.010	.010	.010	.010	1.000	.010	.010	.030
37	.010	.010	.010	.010	.010	1.000	.010	.010	.030
38	.010	.010	.010	.010	.010	1.000	.010	.010	.030
39	.010	.010	.010	.010	.010	1.000	.010	.010	.030
40	.010</								

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)													
PRWP2H	.188 (4.8)	2.00 (50.8)	.075 (1.9)	.300 (7.6)	.300 (7.6)	.370 (9.4)	.480 (12.2)	8.9 (226)	.416 (10.6)	.266 (6.8)	.740 (18.8)	.105 (2.7)	120 (534)	HEAVY	.86 (390)

* 1) SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PART COLOR.

1) SELECT CORRECT PRICE SHEET, OF PART NUMBER, SUFFIX, DESIGNATION FOR PACKAGE SIZE AND PART COLOR.										DIMENSIONS IN PARENTHESIS ARE IN METRIC UNITS									
										PANDUIT CORP. TINLEY PARK, ILLINOIS									
										RELEASABLE WING PUSH MOUNT TIE									
										PRWP2H									
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1(.25) (.XXX) ± .020(.51) (.XX) ± .02(.5) ANGLES ± -----					UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.				
										DRAWN BY RAM		MAT'L: NYLON 6/6		SCALE .8:1					
4	1/29/04	JABO		CHANGED FORMAT FOR CONSISTENCY SEE ECN FOR DETAILS			26837	4			DATE 7-28-93			DRAWING NO. SS-26837		DWG A			
REV	DATE	BY	CHK	DESCRIPTION			ECN	-	R	CUST	SUP			CHK'D HVP		SIZE			