

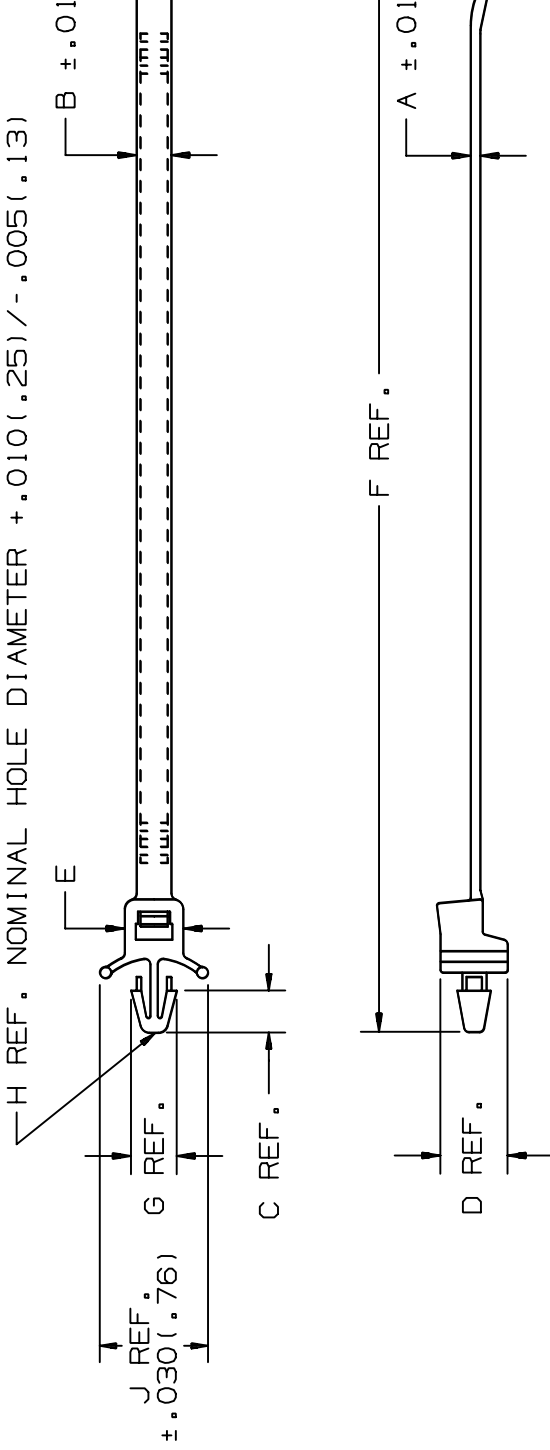


THE DATASHEET OF PLWP2SB-D



THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF THE COMPANY.

H REF. NOMINAL HOLE DIAMETER $+0.010(.25) / -0.005(.13)$



PANDUIT PART NO.	BUNDLE DIA.		A (mm) in	B (mm) in	C (mm) in	D (mm) in	E (mm) in	F (mm) in	G (mm) in	H (mm) in	J (mm) in	MAX. PANEL THICKNESS (mm) in
	MIN. (mm) in	MAX. (mm) in										
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)
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)

NOTE: SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PART MATERIAL AND PART COLOR.

DIMENSIONS IN PARENTHESIS		PANDUIT		LOCKING WING		PLWP	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:							
(.X) ± .112(.5) (.XXX) ± .021(.5) ANGLES ± .021(.5)							
DRAWN BY		KJL		MAT'L:			
DATE		11/23/88					
CHK'D		HVP					
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	SUP
6	1/19/04	JABO		CHANGED FORMAT FOR CONSISTENCY SEE ECN FOR DETAILS	23526	6	

SEE NO

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