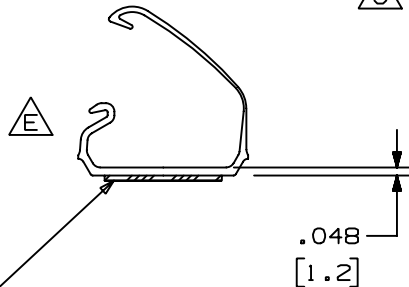


Technical drawing of a mechanical part with the following dimensions and features:

- Overall width: 1.01 [25.8]
- Overall height: 1.01 [25.8]
- Internal width: .70 [17.8]
- Internal height: .58 [14.8]
- Feature L: A small circular feature on the left side.
- Feature H: A hole on the top right.
- Feature D: A hole on the right side.
- Feature J: A hole on the bottom right.

PART NAME	PANDUIT PART NUMBER (SEE NOTE 1)	LENGTH IN. (MM.)	STATIC LOAD (SEE NOTE 2)	APPROX. WEIGHT
LATCHING DUCT	LD5**6-A	72.0±.09 (1829±2.3)	$\triangle_F$.39 lbs/in (7.0 g/mm)	$\triangle_G$.089 lbs/ft (.133 g/mm)
	LD5**8-A	96.0±.09 (2438±2.3)	.39 lbs/in (7.0 g/mm)	.089 lbs/ft (.133 g/mm)
	LD5**10-A	120.0±.09 (3048±2.3)	.39 lbs/in (7.0 g/mm)	.089 lbs/ft (.133 g/mm)
	LD5**2-A	78.74±.09 (2000.0±2.3)	.39 lbs/in (7.0 g/mm)	.089 lbs/ft (.133 g/mm)
	LD5**3-A	118.11±.09 (3000.0±2.3)	.39 lbs/in (7.0 g/mm)	.089 lbs/ft (.133 g/mm)



- ADHESIVE BACKING
PRESSURE SENSITIVE
FOAM .040 (1.0) THICK
WITH PROTECTIVE LINER.
OPEN VIEW

1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. PART IS DESIGNED TO SUPPORT MAXIMUM WEIGHT ON A CLEAN, DRY, SMOOTH SURFACE. THE SURFACE MUST BE PROPERLY PREPARED IN ACCORDANCE WITH PANDUIT RECOMMENDATIONS.
3. TO APPLY PART:
 - a. REMOVE PROTECTIVE LINER.
 - b. PLACE PART IN DESIRED LOCATION.
 - c. APPLY PRESSURE TO FLAT SURFACE OF PART.

NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE BY PANDUIT WITH RESPECT TO ADHESIVE BOND PERFORMANCE. AMONG OTHER THINGS, THE CONDITIONS UNDER WHICH THESE MOUNTS MAY BE APPLIED AND/OR THE SURFACE TO WHICH THEY MAY BE APPLIED ARE BEYOND PANDUIT'S CONTROL.

14	6-12-03	JBN	RMH	M. CAD FILE WAS D15247BA-LD5_01 L. REVISED TAPE WIDTH: WAS .80 (20.3)	SS-15247	RGR0	RGR0		
13	11-19-98	DW	HIW	K. REVISED NOTE 2. J. ADDED LD5**2-A AND LD5**3-A TO CHART.	SS-15247	HIW	HIW		
12	2-13-98	PM	HIW	I. FILE NAME WAS WPXD-LATCHING-DUCT-2 H. REVISED CHART AND NOTES	SS-15247	HIW	HIW		
-	-----	--	--	G. REV'D WEIGHT: WAS .070 LB/FT .104 G/MM	-----	--	--		
11	1-20-97	JBA	CEF	F. REV'D STATIC LOAD: WAS .46. E. REV'D DUCT TO SHOW NEW DESIGN.	SS-15247	CEF	CEF		
-	-----	--	--	D. OMIT LATCHING CLIP LC5-A FROM DWG. REFER TO 34348-1 FOR LATCH CLIP DWG.	-----	--			
10	4-24-92	DEW	CEF	C. REV'D NOTE 1 AND OMIT COLOR FROM DWG. B. ADDED THCKNESS DIMENSION .043.	SS-15247	CEF			
9	11-25-87	LDB	WJB	A. ADDED PARTS LD5E1-A & LD5L16-A.	SS-15247				
8	2-12-87	RN		REVISED AND REDRAWN	SS-15247				
REV	DATE	BY	CHK	DESCRIPTION	ECN	CHK	CUST	SUP	

CAD FILENAME/LAYERS   D15247BA_DC_LD5_02A.PRT

PANDUIT

CORP. TINLEY PARK, ILLINOIS

LATCHING DUCT (LD5)
CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ± .010(.3)
(.XX) ± .03(.8) ANGLES ±

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY	RS
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RS

MAT'L:

DATE	2-19-79
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2-19-7

RIGID PVC
(POLYVINYL CHLORIDE)

	SCALE

NONF

DRAWING NO.

SS-15247

DNIG

A