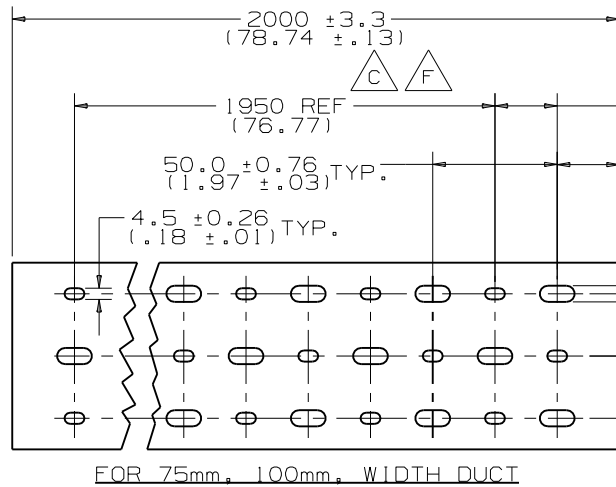
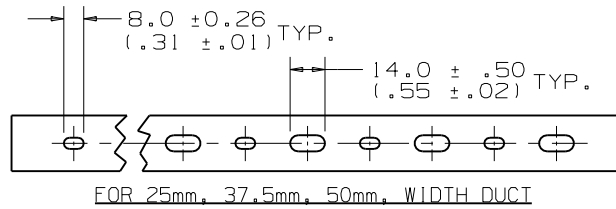


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

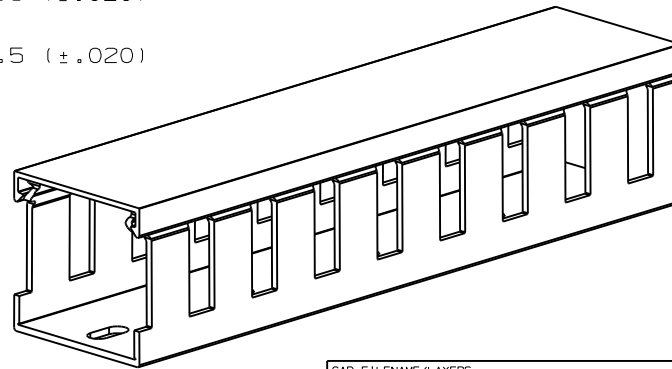
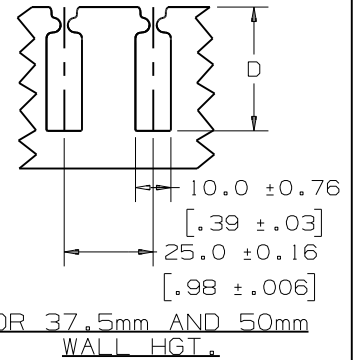
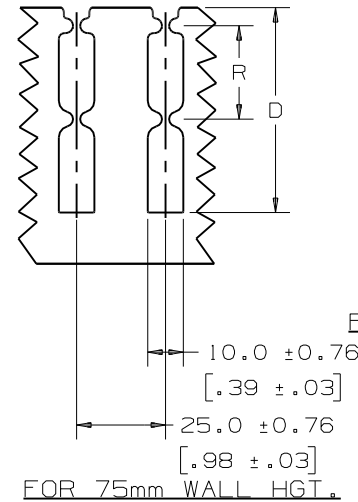
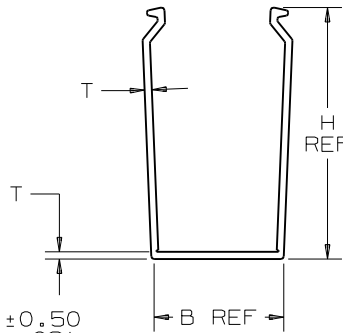


MOUNTING HOLE DIMENSIONS



NOTES:

1. "B" MEASURED AT BASE.
2. STANDARD LENGTH: 2 METER.
3. SEE CURRENT CATALOG FOR PART NUMBER DESIGNATIONS FOR TYPE, COLOR, AND LENGTH.
4. DUCT TYPE "NNC" PACKAGED WITH TYPE "NC" COVER.
5. DIMENSIONS ARE METRIC (INCHES).



CHANNEL EXAMPLE:
NNC 37 X 50 LG 2
TYPE 37mm WIDE 50mm HIGH
COLOR (LIGHT GRAY) LENGTH (m)



CAD FILENAME/LAYERS		D38539AA_DC_NNC_01B.PRT	
PANDUIT		CORP. TINLEY PARK, ILLINOIS	
WIRING DUCT AND COVER		TYPE "NNC" METRIC	
		CUSTOMER DRAWING	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± (.XX) ± 3.1 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
1	9-18-06	JCST	JKG
R	11-2-02	JHNU	JKG
REV	DATE	BY	CHK
DESCRIPTION		ECN - R	CUST SUP
DRAWN BY JHNU		MAT'L: HALOGEN FREE MODIFIED POLYPHENYLENE OXIDE (PPO)	
DATE 8-2-02		SCALE NONE	
CHK'D JKG		DRAWING NO. 38539-04 Sht 1 of 3	
		DWG SIZE A	

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



PROFILE DIMENSION				
NOMINAL DUCT SIZE (W X H)	B REF	H REF	T	T TOL.
25 X 25	24.6 (.97)	20.5 (.81)	1.4 (.06)	±.26 (.010)
25 X 37	24.6 (.97)	33.0 (1.30)	1.4 (.06)	±.26 (.010)
25 X 50	24.6 (.97)	45.5 (1.79)	2.0 (.08)	±.30 (.012)
25 X 75	24.6 (.97)	70.5 (2.78)	1.7 (.07)	±.30 (.012)
37 X 37	37.1 (1.46)	33.0 (1.30)	1.8 (.07)	±.30 (.012)
37 X 50	37.1 (1.46)	45.5 (1.79)	2.0 (.08)	±.30 (.012)
37 X 75	37.1 (1.46)	70.5 (2.78)	2.0 (.08)	±.36 (.014)
50 X 50	49.6 (1.95)	45.5 (1.79)	2.0 (.08)	±.30 (.012)
50 X 75	49.6 (1.95)	70.5 (2.78)	2.0 (.08)	±.36 (.014)
50 X 100	49.6 (1.95)	95.5 (3.76)	2.2 (.09)	±.40 (.016)
75 X 75	74.6 (2.94)	70.5 (2.78)	2.0 (.08)	±.40 (.016)
100 X 50	99.6 (3.92)	45.5 (1.79)	2.0 (.08)	±.40 (.016)
100 X 75	98.6 (3.92)	70.5 (2.78)	2.5 (.10)	±.50 (.020)
100 X 100	99.6 (3.92)	95.5 (3.76)	2.5 (.10)	±.50 (.020)



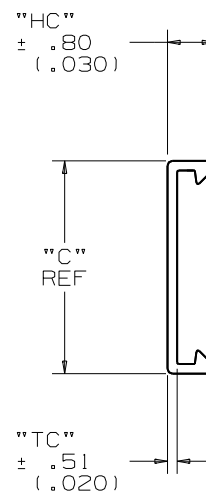
MOUNTING HOLE	
NOMINAL DUCT WIDTH	K
	±.5 (.02)
25	----
37	----
50	----
75	25.0 (.98)
100	25.0 (.98)



SLOT DIMENSION		
NOMINAL DUCT HEIGHT	D	R
	±.8 (.03)	±.75 (.02)
25	13.6 (.54)	-----
37	24.7 (.97)	-----
50	34.8 (1.37)	-----
75	57.6 (2.27)	26.26 (1.03)
100	81.0 (3.19)	38.0 (1.50)

ALL DIMENSIONS ARE METRIC (INCHES)

										CAD FILENAME/LAYERS	
										D38539AA_DC_NNC_01B.PRT	
										PANDUIT CORP. TINLEY PARK, ILLINOIS WIRING DUCT AND COVER TYPE "NNC" METRIC CUSTOMER DRAWING	
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± (.XX) ± 3.1 (.12) ANGLES ±	
										UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
1	9-18-06	JCST	JKG	SEE SHEET 1 OF 3 FOR REVISIONS	38539-04	JKG	JKG			DRAWN BY JHNU	MAT'L: HALOGEN FREE MODIFIED POLYPHENYLENE OXIDE (PPO)
R	11-2-02	JHNU JCST	JKG	SEE SHEET 1 OF 3 FOR REVISIONS	38539-04	HIW	HIW			DATE 8-2-02	
REV	DATE	BY	CHK	DESCRIPTION	ECN	CHK	CUST	SUP		CHK'D JKG	
										SCALE NONE	
										DRAWING NO. 38539-04 SHT 2 OF 3	
										DWG A SIZE	



NOMINAL DUCT SIZE (W)	C REF	HC	TC
25	$\frac{24.6}{(.97)}$	$\frac{8.9}{(.35)}$	$\frac{1.30}{(.05)}$
37	$\frac{37.1}{(1.46)}$	$\frac{8.9}{(.35)}$	$\frac{1.30}{(.05)}$
50	$\frac{49.6}{(1.95)}$	$\frac{8.9}{(.35)}$	$\frac{1.40}{(.06)}$
75	$\frac{74.6}{(2.94)}$	$\frac{9.4}{(.37)}$	$\frac{1.40}{(.06)}$
100	$\frac{99.6}{(3.92)}$	$\frac{9.4}{(.37)}$	$\frac{1.40}{(.06)}$

CAD FILENAME/LAYERS

PANDUIT CORP TINLEY PARK, ILLINOIS

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:

(.X) ±	(.XXX) ± .005
(.XX) ± .01	ANGLES ± 1°

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

CHK'D	JKG
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MAT'L:	HALOGEN FREE MODIFIED POLYPHENYLENE OXIDE (PPO)
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DRAWING NO.
38539-04
SHT 3 OF 3

DWG
A
SIZE

1	9-18-06	JCST	JKG	SEE SHEET 1 OF 3 FOR REVISIONS	38539-04	JKG	JKG		
R	11-2-02	JHNU JCST	JKG	SEE SHEET 1 OF 3 FOR REVISIONS	38539-04	HIW	HIW		
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP		

