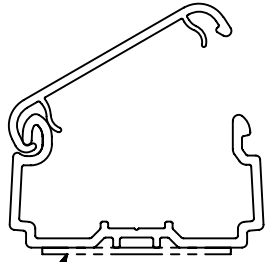


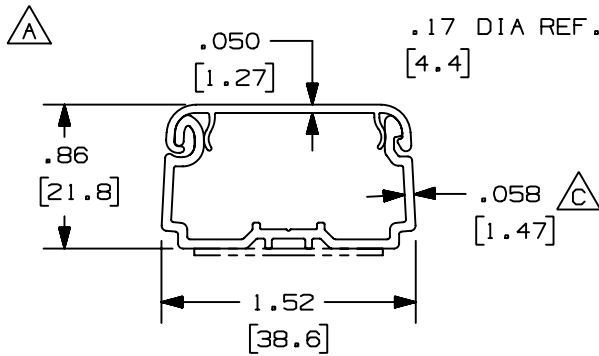
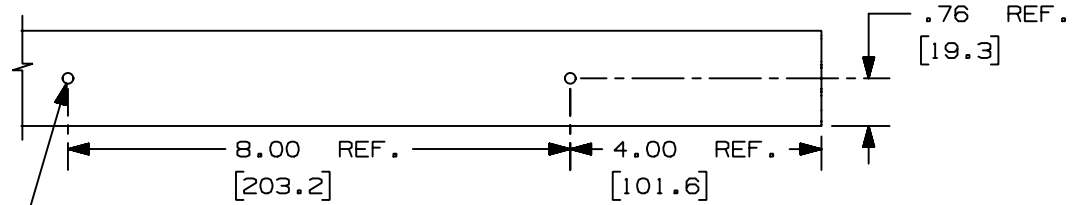
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



ADHESIVE BACKING

LDPH10 OPEN POSITION

PANDUIT PART NO.	LENGTH	WEIGHT
LDPH10**6-A	72.00 ±.18 [ 1828.8 ±4.6 ]	.13 LBS/FT [ .57 g/mm ]
LDPH10**8-A	96.00 ±.18 [ 2438.4 ±4.6 ]	
LDPH10**10-A	120.00 ±.18 [ 3048.0 ±4.6 ]	
LDPH10**2-A	78.74 ±.18 [ 2000.0 ±4.6 ]	



LDPH10 CLOSED POSITION

NOTES:

- SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLORS AND/OR PACKAGE QUANTITY.
- PART IS DESIGNED TO SUPPORT MAXIMUM WEIGHT ON A CLEAN, DRY, SMOOTH SURFACE. THE SURFACE MUST BE PROPERLY PREPARED IN ACCORDANCE WITH PANDUIT RECOMMENDATIONS.
- TO APPLY PART (ADHESIVE BACKING INSTALLATION ONLY):
  - REMOVE PROTECTIVE FILM
  - PLACE PART IN DESIRE LOCATION
  - APPLY PRESSURE TO FLAT SURFACE ON RACEWAY
- DIMENSIONS IN PARENTHESES ARE IN METRIC.
- NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE BY PANDUIT WITH RESPECT TO ADHESIVE BOND PERFORMANCE. THE CONDITIONS UNDER WHICH THESE RACEWAYS MAY BE APPLIED AND/OR THE SURFACE TO WHICH THEY MAY BE APPLIED ARE BEYOND PANDUIT'S CONTROL.

CAD FILENAME/LAYERS B D38737BQ\_DC\_LDPH10\_01B.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS  
HINGED LDPH10 RACEWAY (LDPH10) CUSTOMER DRAWING

REV	DATE	BY	CHK	DESCRIPTION	ECN	CHK	CUST	SUP
-	-----	---	---	RELEASED TO PRODUCTION	-----	-----	-----	-----
-	-----	---	---	F. REVISED PART DESCRIPTION IN TITLE BLOCK E. REVISED NOTES: #2 AND #3	-----	-----	-----	-----
2	04-15-05	JBN	BKR	D. REVISED NOTATION C. REVISED DIMENSION: .058 WAS .055	38737-16	RGRO	RGRO	
1	02-24-05	JBN	BKR	B. REVISED CAD FILE NAME A. REVISED BASE AND COVER GEOMETRY				
R	09-22-04	JBN	BKR	DRAWING RELEASED				

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ±.010 [.25] (.XX) ±.03 [.8] ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
DRAWN BY JBN	MAT'L: PVC	SCALE NONE	
DATE 09-22-04		DRAWING NO. 38737-16	DWG A
CHK'D BKR			SIZE