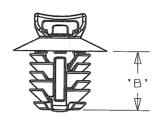
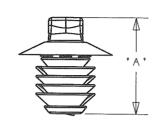
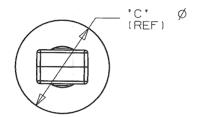
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORPORATION.

PANDUIT PART	CABLE	DIMENSIONS					WELOUT		
NUMBER	MIN TENSILE	MAX BUNDLE	'A'	'B'	°C° (REF)	'D' (REF)	MATERIAL	WEIGHT grams/100pcs	
PUM-100-2530	50LBS (222N)	1.88" (48)	16.9	10.4	16.5	188.0	HEAT STABILIZED NYLON 6/6 BLACK	190	





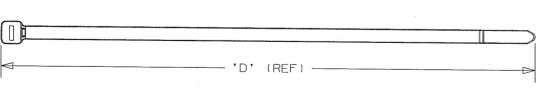


NOTES:

- 1. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE, AND COLOR.
- 2. (*) DIMENSIONAL VARIANCE IS POSSIBLE DUE TO MOLDING PROCESS RELATED SINK MARKS.
- 3. APPLICATION SPECIFICATION:
 HOLE DIAMETER: 9.0 10.0 mm
 PANEL THICKNESS: 0.8 7.0 mm



SCALE .75



SCALE .75

									1	
06B	10-6-08	PSG	W.	RENAMED DIMS, AND TOOK (REF) OFF DIM 'B'	GB0239L0	06B	KW			-
06A	8-22-08	PSG		REMOVED DIMS, REMOVED RIBS FROM HEAD, UPDATED FILE NAME AND CHANGED REV STYLE	GB0239L0	064				
1	8-17-06	TMSA		REVISED DRAWING LAYOUT	GB0239L0	1				0
R	7-10-06	KLN		INITIAL RELEASE	GB0239L0	R				0.
REV	DATE	BY	СНК	DESCRIPTION	ECN -	R	CUST	SUP		C

G03151BD_DC_GB0239L0/06B



TINLEY PARK, ILLINOIS

PUM-100-25-_30
PUSH MOUNT / CABLE TIE
ASSEMBLY

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE METRIC TOLERANCE: ±0.5MM

	ORAWN BY KLN	MAT'L:	
	7-10-06	SEE	TABLE
~	KM CHK.D		

SCALE
1:1 UNLESS NOTED
ORAWING NO. DWG

GB02391 0 A