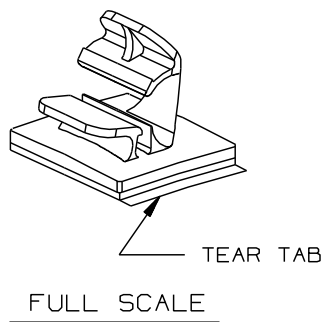
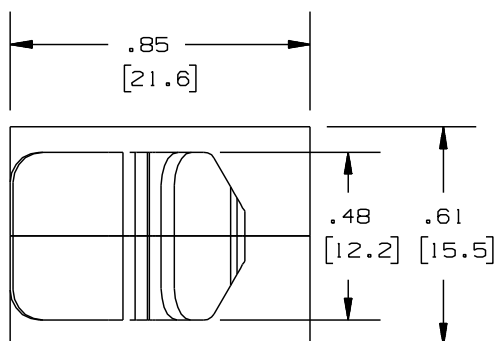


2

1

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



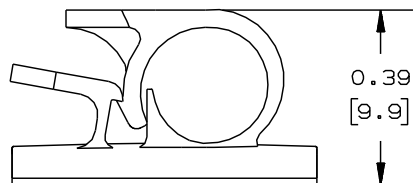
PANDUIT PART NUMBER*	MAXIMUM CABLE DIA. in. (mm)	WEIGHT lbs. (g)/100pcs
LWC19-A	0.19 (4.8)	0.29 (130)

NOTES:

*1) SEE <http://www.panduit.com>
FOR PART NUMBER SUFFIX DESIGNATION,
FOR PACKAGE SIZE.

2) MOUNT IS DESIGNED TO SUPPORT
0.25 lbs (113.4g) MAX WEIGHT ON
A CLEAN DRY SMOOTH SURFACE.

TO APPLY LATCHING WIRE CLIP:
1. REMOVE PROTECTIVE LINER
2. PLACE IN DESIRED LOCATION
3. APPLY PRESSURE TO TOP OF
LATCHING WIRE CLIP



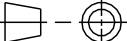
ADHESIVE BACKING: PRESSURE SENSITIVE FOAM
0.04 [1.0] THICK WITH PROTECTIVE LINER TO
EXTEND BEYOND EDGE FORMING A TEAR TAB.

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.

DIMENSIONS IN BRACKETS ARE METRIC (mm)

A

A

								TITLE				
								LWC19-A, LATCHING WIRE CLIP				
								CUSTOMER DRAWING				
								ITEM REVISION NAME				
								10B015EQ/02				
								DATASET FILE NAME		MATERIAL: NYLON 6/6		
								10B015EQ_DC/02 - GB0239EH_REV03				
								UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN (mm)				
								.x ± 0.05 [1.3] .xxx ± 0.010 [0.25] .xx ± 0.02 [0.5] ANGLES ± 5 °				
3	8/05/13	BWG	MPH	RTF I	REVISED MAX. CABLE DIA. SEE ECN FOR DETAILS.	GB0239EH/03		 THIRD ANGLE PROJECTION				
3	8/05/13	BWG	MPH	RTF I	AND REVISED TITLE BORDER.	GB0239EH/03		DRAWING NUMBER: GB0239EH				
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1	SIZE
							AJV	9-20-96		2X		A

Mouser Electronics

Authorized Distributor

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Panduit:

[LWC19-A-M14](#) [LWC19-A-C](#) [LWC19-A-C14](#) [LWC19-A-C20](#)