

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.

PANDUIT PART NUMBER*	REC'M FASTENER	USE WITH THESE CABLE TIE CROSS SECTIONS	WEIGHT lbs/100 pcs [g]/100 pcs
ABM2S-AT	#6 (M3.5) SCREW	MINIATURE INTERMEDIATE STANDARD	0.26 [119]

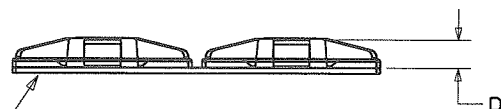
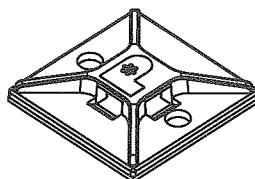
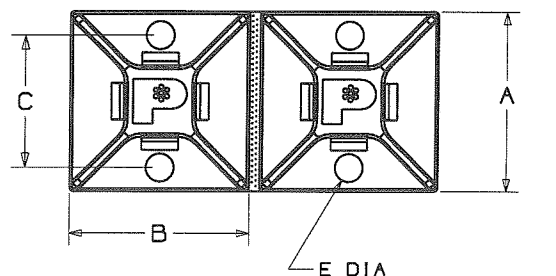
ABM2S-AT	DIMENSION				
	A	B	C	D	E
	1.00 [25.4]	1.00 [25.4]	0.740 [18.8]	0.167 [4.2] REF	0.158±0.007 [4.0±0.18] REF

- 1) REMOVE MOUNT FROM PROTECTIVE LINER.
- 2) PLACE IN DESIRED LOCATION.
- 3) APPLY PRESSURE TO TOP SURFACE OF MOUNT.

*1. SEE CURRENT PRICE SHEET FOR PART
NUMBER SUFFIX DESIGNATION FOR
PACKAGE SIZE & PART COLOR.

2. MOUNTS PROVIDED IN STRIPS OF TWO FOR EASY REMOVAL FROM LINER.

3. MOUNT HAS A CONTINUOUS OPERATING TEMPERATURE OF 180°F (82°C).



- ADHESIVE BACKING:
PRESSURE SENSITIVE FOAM TAPE
0.040(1.0) THICK WITH PROTECTIVE
LINER.

00A	08/26/09	GDH	ADJW	ADDED DIMENSION TABLE, REVISED NOTES	GB0239BY	00A	KCW			
5	3/3/05	JAD		REMOVE ABM25B	GB0239BY	5				
4	7/10/03	LGG		CHANGED TOLERANCE ON .203 AND .067 DIMENSION FROM .010 (.25) TO .015 (.38)	GB0239BY	4				
3	12-1-00	CGSM		ADDED NEW PART# ABM25B FOR JAPAN PARTS	GB0239BY	3				
2	10-26-00	CGSM		CHANGED .158 AND .167 DIMS TO REF	GB0239BY	2				
1	12/16/96	AJV		UPDATED PART GEOMETRY AND DIMENSIONS	GB0239BY	1				
				AND UPDATED NOTES.						
R	5/15/96	CJG		INITIAL RELEASE	GB0239BY	R				
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP			

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYERS

G03597HJ_DC_GB0239BY/00A

PANDUIT

CORP.

TINLEY PARK, ILLINOIS

ABM2S-AT
ADHESIVE BACKED MOUNT

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± 0.05 (1.3) (.XXX) ± 0.010 (0.25)
(.XX) ± 0.02 (0.5) ANGLES $\pm 5^\circ$

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

DRAWN BY C J G

MAT'L:

DATE
E 41E 406

ABS

SCALE

DRAFTING NO.

GB0239BY

DRG
A
SIZE