



Electronic Components Industry Association

September 7, 2017

ERRATA

TO: Recipients of ANSI/EIA-296-F-2015 “Lead Taping of Components in Axial Lead Configuration for Automatic Handling”

NOTE: ANSI/EIA-296-F-2015 “Lead Taping of Components in Axial Lead Configuration for Automatic Handling” was approved March 27, 2015. The ECIA Automated Components Handling Committee has refined the conversion from Metric to Imperial/English dimensional units in Table 1 on page 4 Dimension “B” (Inside Tape Spacing). The correct table is displayed in the attached replacement page.

ERRATA SHEET TO EIA-296-F (Approved March 27, 2015)

This Errata Sheet has been prepared to provide a refined conversion from Metric to Imperial/English dimensional units in Table 1 on page 4. Please remove page 4 from your document and replace it with the attached page.

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EIA-296-F-2015 Errata dated May XX, 2017

TABLE I									
DESCRIPTION	NOTATION FIGURE 1	DIMENSIONS							
Inside Tape Spacing (See Paragraph 5.8)	B	26	53	63	73	93	100		
		(1.024)	(2.087)*	(2.480)*	(2.874)*	(3.661)	(3.937)		
	B Tolerance	+1.5 (+0.059)	+2 (+0.079)	+2 (+0.079)	+2 (+0.079)	+2 (+0.079)	+1.5 (±0.059)		
		-0	-1 (-0.039)						
Clean Lead to Clean Lead Eccentricity	L1 - L2	1.0 Max (0.039)							
Cumulative Pitch 10 Consecutive Components	P	10X "A" (Nominal) ± 2 (±0.079)							
Lead Extension	L3	0.8 (0.031) Max (Zero is preferred)							
Component Pitch "A" is Nominal	A	5 (0.197) 10 (0.394) 15 (0.591) 20 (0.787)							
	Tolerance	"A" ±0.5 (±0.020) See Paragraph 5.10							
Lead Bending	M	See Paragraph 5.1							
Exposed Adhesive	S	0.8 (0.031) Max.							
Tape Width	T	See Paragraph 5.4							
Lead Sandwich	H	T/2 Min.							
Overall Width	W	REF: 123.5 (4.862) Max. (See Paragraph 6.4)							
*Formerly recognized as Class I, II and III respectively.									
Dual dimensions depicted thus: millimeter (inch)									