ISSUE NUMBER **Mounting Option** THIS IS A C.A.D. GENERATED DRAWING 03-.116 (2.95) I.D. Floating Eyelets DO NOT MAKE MANUAL REVISIONS TO MASTER. ORIGINAL **Contact Detail** 520-P.C. Tail .030x.018(0.76x0.46) - Tail LG=.175(4.45) .156 [3.96] Contact Spacing x .200 [5.08] Row Spacing -5.060[128.52]--4.810[122.17]-4.537 [115.24] -4.376[111.15] -Card Slot Accepts .054 [1.37] to .070 (1.78) Thick P.C. Board SECTION A-A 0.370[9.40] 0.388 [9.86] - 0.350[8.89] Card Slot .160 [4.06] Point of Contact-ACAD REFERENCE NO. 833 ENG MASTER 833 Series High Temp Card Edge Connector DRAWN: DATE: OCT. 14/09 J.LEE Part Number: 833-027-520-103 See Accompanying Page for: CHECKED: DATE: **Bend Detail** OF 3 **EDAC INC** SCALE: SHEET 1 THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND **Mounting Options** TORONTO, ONTARIO SHALL NOT BE REPRODUCED, OR COPIED DRAWING NUMBER **ISSUE** 

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WITHOUT WRITTEN PERMISSION.

833 Assembly



ORIGINAL (1)

ORIGINAL



833 Series High Temp Card Edge Connector Contact Bend Detail		ACAD REFERENCE NO. 833 ENG		3 MASTER
		DRAWN: J.LEE	DATE: OCT. 14/09	
		CHECKED:	DATE:	
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		DRAWING NUMBER		ISSUE
		833 Assembly		1

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ORIGINAL (1)



833 Series High Temp Card Edge Connector Mounting Options		ACAD REFERENCE NO.  DRAWN: J.LEE	833 ENG MASTER  DATE: OCT. 14/09	
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		DRAWING NUMBER		ISSUE
YOUR CONNECTION TO QUALITY & SERVICE		833 Assembly		1