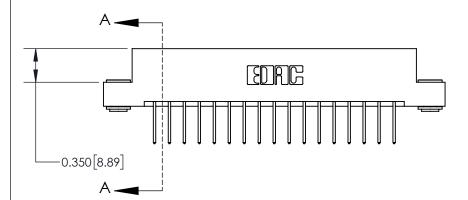
Mounting Option

03-.116 (2.95) I.D. Floating Eyelets

Contact Detail

523-P.C. Tail .025 Sq.(0.64 Sq.) - Tail LG=.390(9.91) .156 [3.96] Contact Spacing x .200 [5.08] Row Spacing

> -3.558 90.37 -3.248[82.50] 2.962[75.23] 2.816 [71.53] Card Slot Accepts .054 [1.37] to .070 [1.78] Thick P.C. Board



THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER.



ISSUE NUMBER ORIGINAL

0.600 [15.24] 0.330[8.38] Card Slot .160 [4.06] Point of Contact-SECTION A-A

See Accompanying Page for:

0.370 [9.40]

Contact Bend Details

837	7/887 Series High Temp Card	d Edge Connector
Ра	† Number: 837-034-523-203	

YOUR CONNECTION TO QUALITY & SERVICE

EDAC INC TORONTO, ONTARIO CANADA

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

ACAD REFERENCE NO.	837 ENG MASTER		
DRAWN: J.LEE DATE: OCT. 06/09			
CHECKED:	DATE:		
SCALE: NTS	SHEET 1 OF 2		
DRAWING NUMBER	ISSUE		
837 Assembly	1		



ISSUE NUMBER

ORIGINAL

1



837/887 Series High Temp Co	ACAD REFERENCE NO.	837 ENG MASTER		
Contact Bend Detail	DRAWN: J.LEE	DATE: OCT. 06/09		
Corridor bend Defail	CHECKED:	DATE:		
EDAC INC	THESE DRAWINGS AND SPECIFICATIONS	SCALE: NTS	SHEET	2 OF 2
TORONTO, ONTARIO CANADA	ARE THE PROPERTY OF EDAC INC.,AND SHALL NOT BE REPRODUCED,OR COPIED OR USED AS THE BASIS FOR THE	DRAWING NUMBER		ISSUE
YOUR CONNECTION TO QUALITY & SERVICE	MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	837 Assembly		1