<u>Mou</u>	nting Option 28 (3:25) Dia. Side Mounting Holes	<u>Contact Detail</u> 520-P.C. Tail .046x.013(1.17x0.33) - Tail LG.=.213(5.41) .156 [3.96] Contact Spacing x .140 [3.56] Row Spacing		THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER.		ISSUE NUM ORIGINA	
	Card Slot Accepts .054 (1.37) to .070 (1.78) Thick P.C. Board						
\ <u>\</u>	0.156[3.96]						
	0.136[3.76]	6.248[158.70] — 6.394[162.41] —					
		6.680[169.67]		<u> </u>			
					[7 49]	Card Slot	
	Α				6 C		
<b>1</b>			المالمالمال		<u> </u>		SECTION A-A
0.460[11.68] —			0.090 [2.2 Point of (	<u> </u>			
1094	6.680[169.67] 6.990[177.55] 305 / 315 / 355 Card Edge Connector						
Ö						ACAD REFERENCE NO. 305 ENG MASTER	
	Part Number: 355-078-520-212				DRAWN: J.LEE DATE: SEPT. 21/09		PT. 21/09
					CHECKED:	DATE:	1 05 0
See Accompanying Page for:		TORONTO,		THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND SHALL NOT BE REPRODUCED,OR COPIED	SCALE: NTS  DRAWING NUMBER	SHEET	1 OF 2
	Mounting Options	YOUR CONNECTION TO QUALITY & S	CANADA ON TO QUALITY & SERVICE ON TO QUALITY & SERVICE OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS	305 Assembly	/	1

