<u>Mo</u>	unting Option 128 (3.25) Dia. Side Mounting Holes	Contact Detail 500-Wire Hole .087x.01 .156 [3.96] Contact Space	3(2.21x0.33) - Tail LG.= ing x .140 [3.56] Row S	:.282(7.16) pacing	THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER.		ISSUE NUM	_
	Card Slot Accepts .054 (1.37) to .070 (1.78) Thick P.C. Board							
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	-0.156[3.96]							
		5.780 [146).52] ————					
							Slot	
						0.330 [8	Card Slot	
_	A				↓ -		√	
[89]							1)(SECTION
0.460[11.68]	6.212[157.78] 6.522[165.66]					_	0.125 [3.1 Point of C	
				305 / 315 / 355 Card Edge Connector		ACAD REFERENCE NO. DRAWN: J.LEE	305 EN	NG MASTER PT. 21/09
		Part Number: 305-072-500-512 EDAC INC THESE DRAWINGS AND SPECIFICATIONS			CHECKED: SCALE: NTS	DATE: SHEET	1 OF 2	
See Accompanying Page for: Mounting Options			YOUR CONNECTION TO	TORONTO, ONTARIO CANADA	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.	DRAWING NUMBER 305 Assembly		ISSUE 1

