Mounting OptionContact Detail.468 (11.89) Offset Card Guides90 Degree Bend (Code 441 Cor.156 [3.96] Contact Spacing x .2		THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTEI		ISSUE NUMBER
) SEC	
	[170.59] 2[174.29] 3[181.56] 4[203.05]			
	DRG			
	ᡆᠳᡐᠦᡐᠣᠳᡐᠳᡐᡆᡐᡉᡐᠥ		L75 [4.45] Point of Contact ROM BTM OF SLOT)	
Image: Constraint of the second state of the second sta				
 See Accompanying Pages for: Contact Bend Details Mounting Options 	307 / 357 Card Edge C Part Number: 307-042- EDAC IN TORONTO, OF CANAD	457-158 C TARIO 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	ACAD REFERENCE NO. DRAWN: J.LEE CHECKED: SCALE: NTS DRAWING NUMBER 307 Assembly	307 ENG MASTER DATE: AUG. 11/09 DATE: SHEET 1 OF 3 ISSUE 1



