ISSUE NUMBER <u>Contact Dimensions:</u>
559-90 Degree Bend (Code 541 Contacts)
See Sheet 2 for Contact Code 555, 556, 558, 559, 560 Dimensions THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER. ORIGINAL 1 .370 [9.4] Card Slot Accepts .054 [1.37] to .070 [1.78] Thick P.C. Board .330[8.38] Card Slot -.160[4.07] Point of Contact — .600 [15.24] ACAD REFERENCE NO. 846-ENG-MASTER 846/896 SERIES HIGH TEMP CARD EDGE CONNECTOR INSULATOR MATERIAL: THERMOPLASTIC POLYESTER, UL 94V-0 CONTACT MATERIAL; COPPER, NICKEL, TIN ALLOY CA-725 DRAWN: DATE: APR. 22/09 J.LEE PART NUMBER: 846-049-559-101 CONTACT PLATING: GOLD ON THE MATING AREA, TIN-LEAD CHECKED: DATE: ON THE CONTACT TAILS, NICKEL UNDERPLATE SCALE: 1:1 SHEET 1 OF 2 **EDAC INC** THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND TORONTO, ONTARIO SHALL NOT BE REPRODUCED, OR COPIED DRAWING NUMBER **ISSUE** CANADA OR USED AS THE BASIS FOR THE

YOUR CONNECTION TO QUALITY & SERVICE

846-ENG-MASTER

MANUFACTURE OR SALE OF APPARATUS

WITHOUT WRITTEN PERMISSION.

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



ISSUE NUMBER

.165[4.19]

ORIGINAL

1





.060 [1.52] .150 [3.81] .125(3.18) to .210(5.33)

.375 [9.54] .125(3.18) to .210(5.33)

Contact Code 558

Contact Code 559

Contact Code 560

INSULATOR MATERIAL: THERMOPLASTIC POLYESTER, UL 94V-0 CONTACT MATERIAL; COPPER, NICKEL, TIN ALLOY CA-725 CONTACT PLATING: GOLD ON THE MATING AREA, TIN-LEAD ON THE CONTACT TAILS, NICKEL UNDERPLATE

846/896 SERIES HIGH TEMP CARD EDGE CONNECTOR CONTACT CODE 555,556,558,559,560 DIMENSIONS

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.

Outside Tails

Outside Tails

	ACAD REFERENCE NO.		846-ENG-MASTER	
	DRAWN:	J.LEE	DATE: APR. 22/09	
	CHECKED:		DATE:	
	SCALE:	1:1	SHEET	2 OF 2
	DRAWING NUMBER		ISSUE	

846-ENG-MASTER