NOTES:
1. NOT AVAILABLE AS STANDARD.
2.  **C** REPRESENTS A CRITICAL DIMENSION.
3.  MAXIMUM BURR ALLOWANCE: .038 [.0015].
4.  MINIMUM PUSHOUT FORCE: 2.22N [.5LB].
5.  PARTS TO BE PACKAGED IN TRAYS.

RELEASE FOR PRODUCTION: SHEET 1
REV: A

DATE: 03/22/2007  SHEET 1 OF 2

DATE: 03/22/2007  SHEET 1 OF 2

COMPANY:

CUSTOMER SIGNATURE

PRINTED NAME

PHONE No:

FAX No:

ACCEPTANCE OF DRAWING

ACCEPTED WITH DEVIATIONS LISTED

ITEM NO.  PART NUMBER  QUANTITY  MATERIAL

1  ERF8-023-05.0-DV-L  1.0000  VECTRA E130L, COLOR: BLACK
2  C-211-05.0-S  46.000  BeCu, 390 HT
3  WT-30-01-F  2.0000  BeCu, #25. 1/2 HT
4  TY-ERF8035-23-5-L  1.0000  BLACK HIPS
5  K-500-300  1.0000  POLYIMIDE FILM (KAPTON)

SECTION "A"-"A"
SCALE 4:1

SECTION "B"-"B"
SCALE 4:1

PLATING:
CONTACT AREA: .000030 GOLD OVER .000050 NICKEL
REMAINDER: .000200 REF TIN OVER .000050 NICKEL
LATCHES: .000003 GOLD OVER .000050 NICKEL

TOLERANCES ARE:
DECI: .X: .3 [.01]  ANGLES: 2°
DECOM: .XX: .13 [.005]  .XXX: .051 [.0020]

EXCEPT AS NOTED:
DIMENSIONS ARE IN MILLIMETERS.
TOLERANCES ARE:
DECIMALS: .X: .3 [.01]  ANGLES: 2°
DECOM: .XX: .13 [.005]  .XXX: .051 [.0020]

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