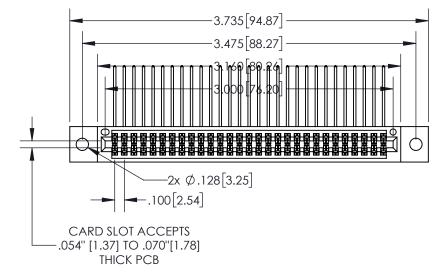
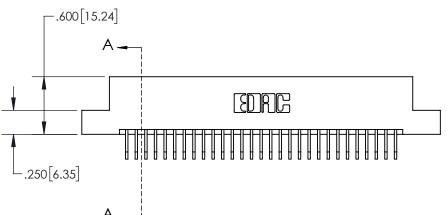
**Contact Dimensions:** 558-90 Degree Bend (Code 541 Contacts)
See Sheet 2 for Contact Code 555, 556, 558, 559, 560 Dimensions







.330[8.38] **CARD SLOT SECTION A-A** -.370[9.40] .160 4.06 POINT OF CONTACT -.200 [5.08]

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

| 845/8 | 395 SERIES | HIGH TEMP  | CARD  | EDGE | CONNEC | CTOR |
|-------|------------|------------|-------|------|--------|------|
| PART  | NUMBER:    | 845-058-55 | 8-202 |      |        |      |

YOUR CONNECTION TO QUALITY & SERVICE

|   | ACAD REFERENCE NO. 845-ENG-MASTER |                  |       |  |  |
|---|-----------------------------------|------------------|-------|--|--|
|   | DRAWN: R.STA.MONICA               | DATE:MAY.16/2017 |       |  |  |
|   | CHECKED:                          | DATE:            |       |  |  |
|   | SCALE: 1:1                        | SHEET 1          | OF 2  |  |  |
| ) | DRAWING NUMBER                    |                  | ISSUE |  |  |
|   | 845-ENG-MASTER                    |                  | 1     |  |  |







- INSULATOR MATERIAL: THERMOPLASTIC POLYESTER, UL 94V-0 DAP MATERIAL AVAILABLE UPON REQUEST
- CONTACT MATERIAL; COPPER ALLOY

CONTACT PLATING: GOLD ON THE MATING AREA, TIN PLATING ON THE CONTACT TAILS, NICKEL UNDERPLATE

## 845/895 SERIES HIGH TEMP CARD EDGE CONNECTOR CONTACT CODE 555,556,558,559,560 DIMENSIONS

YOUR CONNECTION TO QUALITY & SERVICE

|   | ACAD REFERENCE NO. 845-ENG-MASTER |                  |  |  |  |  |  |
|---|-----------------------------------|------------------|--|--|--|--|--|
|   | DRAWN: R.STA.MONICA               | DATE:MAY.16/2017 |  |  |  |  |  |
|   | CHECKED:                          | DATE:            |  |  |  |  |  |
|   | SCALE: 1:1                        | SHEET 2 OF 2     |  |  |  |  |  |
| D | DRAWING NUMBER                    | ISSUE            |  |  |  |  |  |

845-ENG-MASTER