# CC20

TOP VIEW

BOTTOM VIEW

.006 SEATING PLANE

.040±.010

e

.019±.005

13    9

−D−

14

−A−

E

−B−

D3/E3

8

D2/E2

D2/E2

E1

18

.020X45° CHAM.

19    D    3

SEE DETAIL 'F'

D1

## DETAIL F

.003 MIN

R .020 MIN

C

R .010 MIN

A1

A

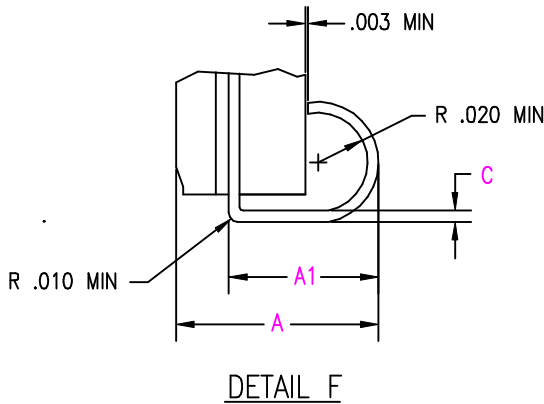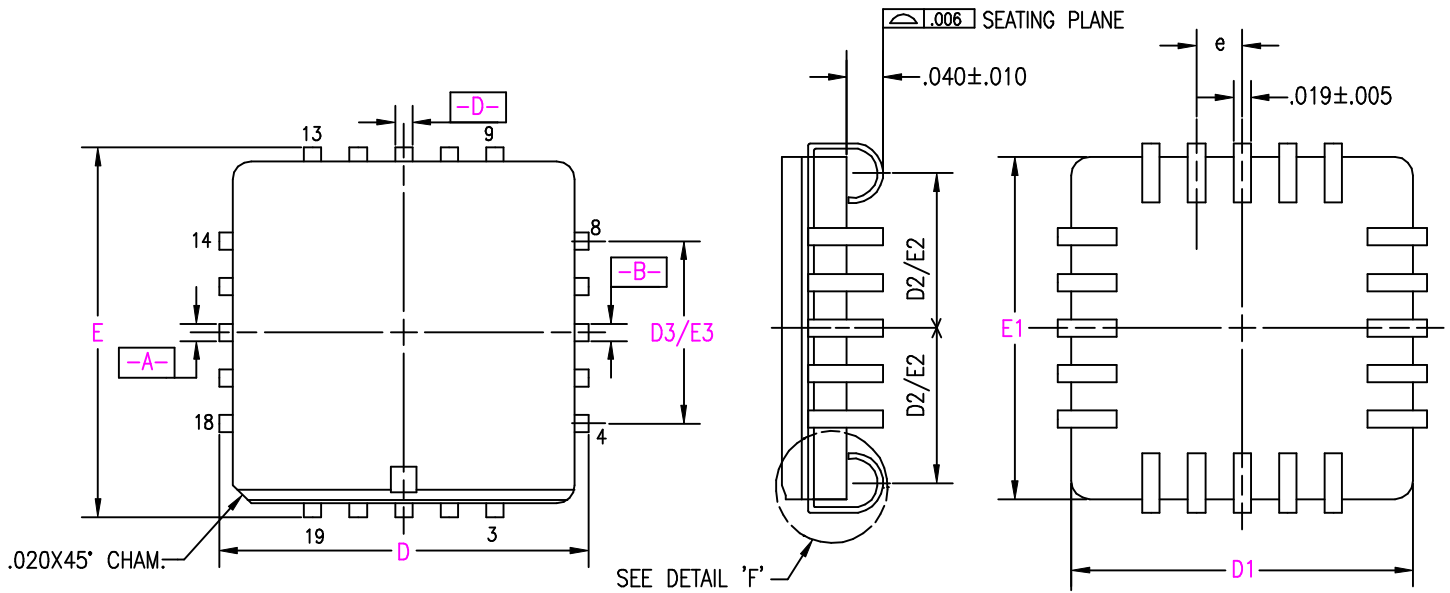DETAIL F

## NOTES:

1. ALL DIMENSIONING AND TOLERANCING CONFORM TO ANSI Y14.5M−1982

2. LEAD FINISH: SOLDER DIP

3. LEAD WIDTH DIMENSION INCLUDES LEAD TRIM OFFSET.

4. "N" IS THE NUMBER OF TERMINALS.

| SYMBOL | INCHES | | |
|---|---|---|---|
| | MIN | NOM | MAX |
| A | .140 | .150 | .155 |
| A1 | .080 | .090 | .100 |
| C | .006 | .007 | .010 |
| D/E | .395 | .400 | .405 |
| D1/E1 | .370 | .375 | .380 |
| D2/E2 | .145 | .160 | .175 |
| D3/E3 | .200 REF. | | |
| e | .050 BSC | | |
| N | 20 | | |

**XILINX®**

| SIZE | DRAWING NUMBER | REV |
|---|---|---|
| A | OCQ0011 | 04 |

SCALE   NONE

SHEET 2 OF 2