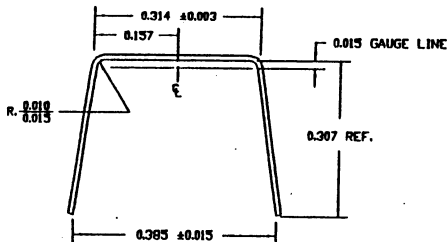


# SSM P/N CDF02802

**NOTES:**

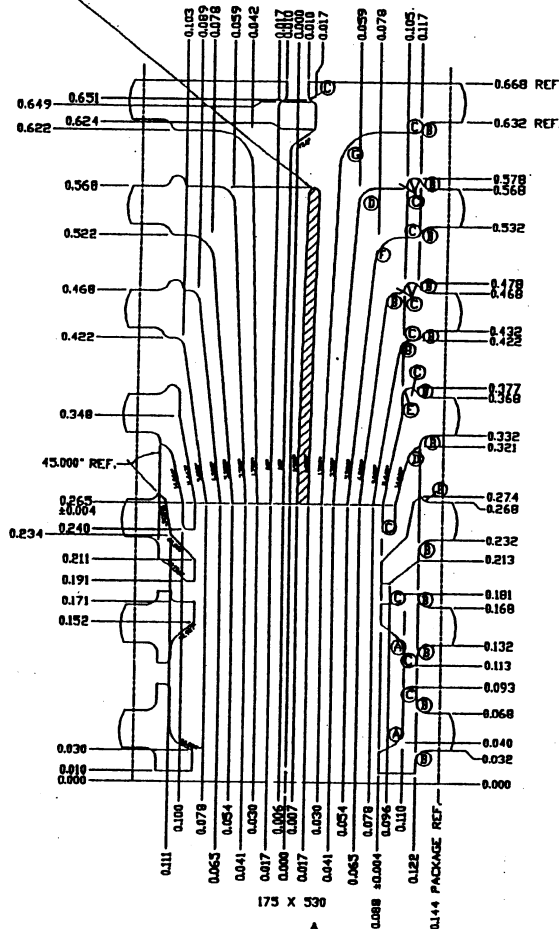
1. INTERPRET DRAWING PER BOB-STD-100
2. DIMENSIONS ARE TYPICAL FOR ALL QUADRANTS UNLESS OTHERWISE SPECIFIED.
3. MATERIAL: TYPE: ALLOY 42  
THICKNESS: 0.010 ±0.003 IN.
4. METALLIZATION: TYPE: ALUMINUM  
THICKNESS: 150 - 200 Å IN.  
STRIFE WIDTH: HDL 0.250 IN.  
MAX. 0.240 IN.
5. RADIUS ON ALL CORNERS UNLESS OTHERWISE SPECIFIED: MAX. 0.005 IN.
6. FLAT AREA OF LEAD TIP: MIN. 80% OF LEAD WIDTH.
7. LEAD TWIST: MAX. 2° 30'
8. LEAD TIP COPLANARITY: MAX. 0.006 IN.
9. PARTS WILL BE FORMED AND SINGULATED.

LEADS 14 & 28  
REMOVE PUNCH FOR  
OPTIONS 3, 4 & 6



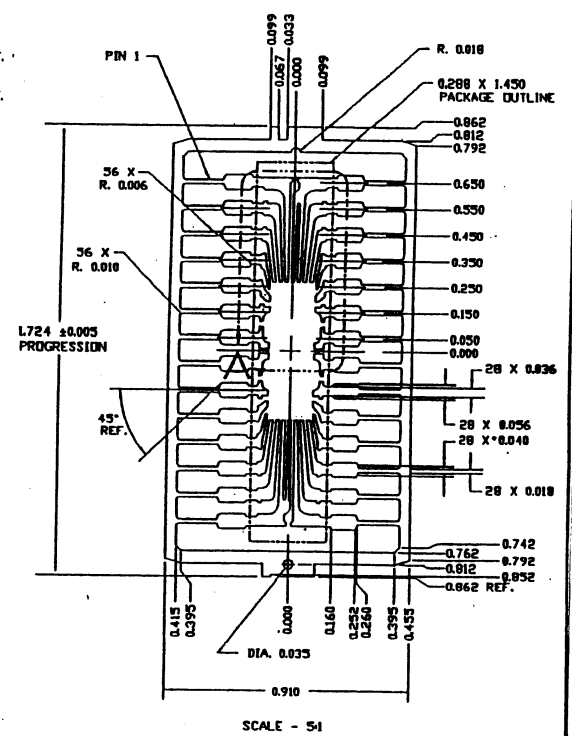
LETTER	RADIUS
(A)	0.020
(B)	0.010
(C)	0.005
(D)	0.015
(E)	0.008
(F)	0.025
(G)	0.035

OPTION	SIZE	LEADS 14 & 28
-01	175 X 530	SPLIT LEAD
-02	186 X 530	SPLIT LEAD
-03	175 X 530	SOLID LEAD
-04	186 X 530	SOLID LEAD
-05	190 X 570	SPLIT LEAD
-06	190 X 570	SOLID LEAD



VIEW A  
SCALE - 201

REVISIONS			
DATE	REV	BY	APP
04/98	1A		



PRELIMINARY

DATE: 04/98	REV: 1A	BY: [Signature]	APP: [Signature]
PART: CDF02802		REV: 1A	
TITLE: 28 LD CERDIP FRAME		SCALE: 51	
SHEET: 1 OF 1		DATE: 04/98	



