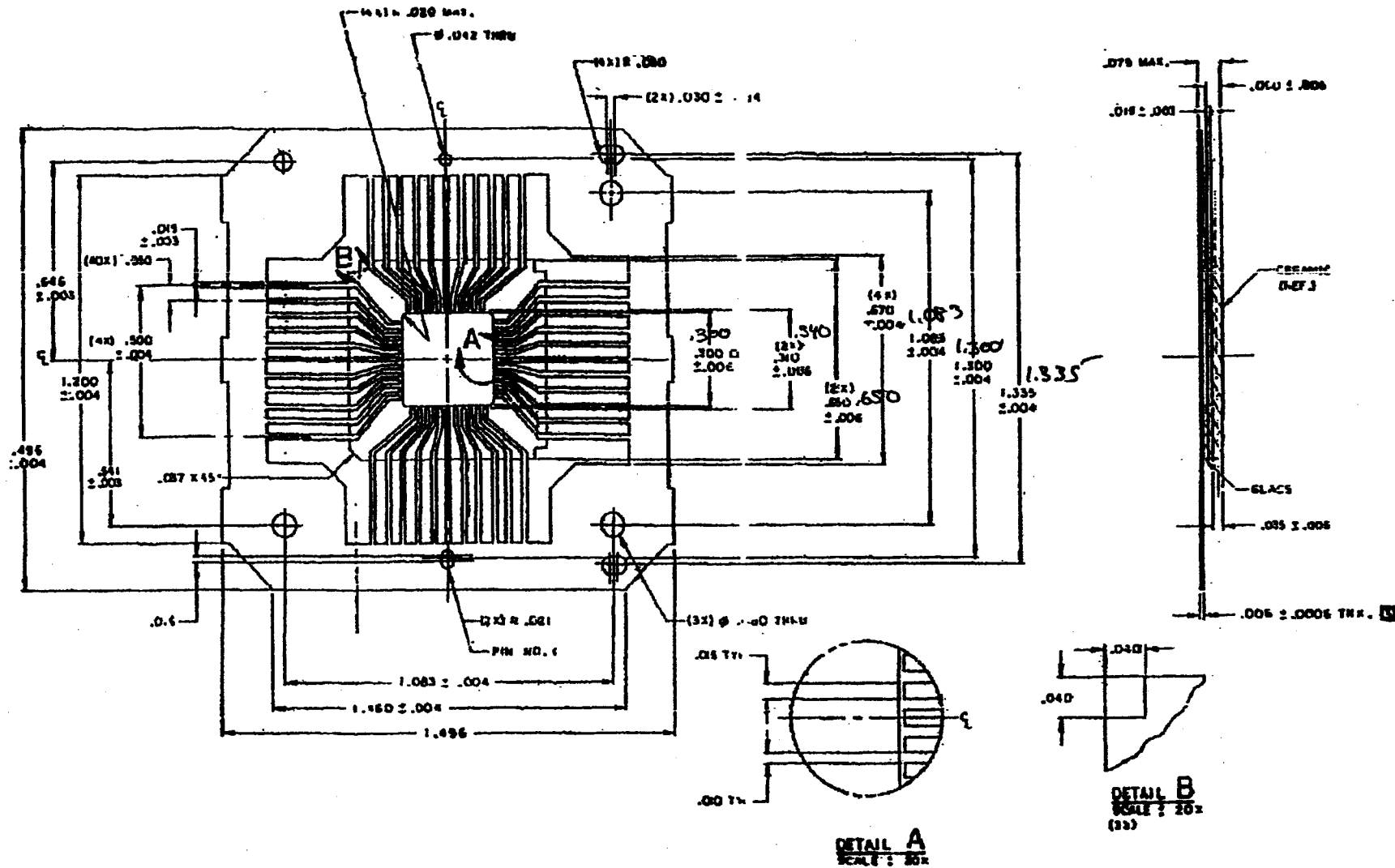


SSM P/N CQF04402



SSM P/N CQF04402

- ② MATERIAL: ALLOY 42 OR KOVAR IN ACCORDANCE WITH MIL-M-38510; .006 ± .0006 THICK. TYPE A OR B.
- ③ FINISH: ALUMINUM THICKNESS .0001 - .0006; ( 100 TO 600 MICROINCHES).
- 4. LEADS TO BE COVERED WITH ALUMINUM .020 MINIMUM FROM LEAD TIP. THERE MUST BE A .010 MINIMUM DIAMETER FLAT AREA WITHIN THE .020 MINIMUM COINED AREA.
- 5. ALL DIMENSIONS SYMMETRICAL ABOUT CENTER-LINE UNLESS OTHERWISE SHOWN.
- 6. MAXIMUM BURR ALLOWED
 

	VERTICLE	HORIZONTAL
IN COINED AREA	.001	.002
ELSEWHERE	.002	.004

- ⑦ GOLD THICKNESS IN DIE ATTACH AREA, 120 μ INCH MINIMUM.
- 8. TIE BAR DESIGN IS A VENDOR OPTION.

⑨ STORES CATALOG NUMBER:

NOMEN.	STK. No.	DESCRIPTION
CB	6596	KCIM-7583/KCIM OR EQUIVALENT
CR	6096	WITHOUT GOLD ON CAVITY KCIM GLASS OR EQUIVALENT

- 10. "CR" IS PACKAGE CODE FOR INTERNAL USE ONLY.

