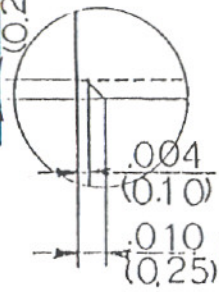


0.08 MAX.  
(0.20)



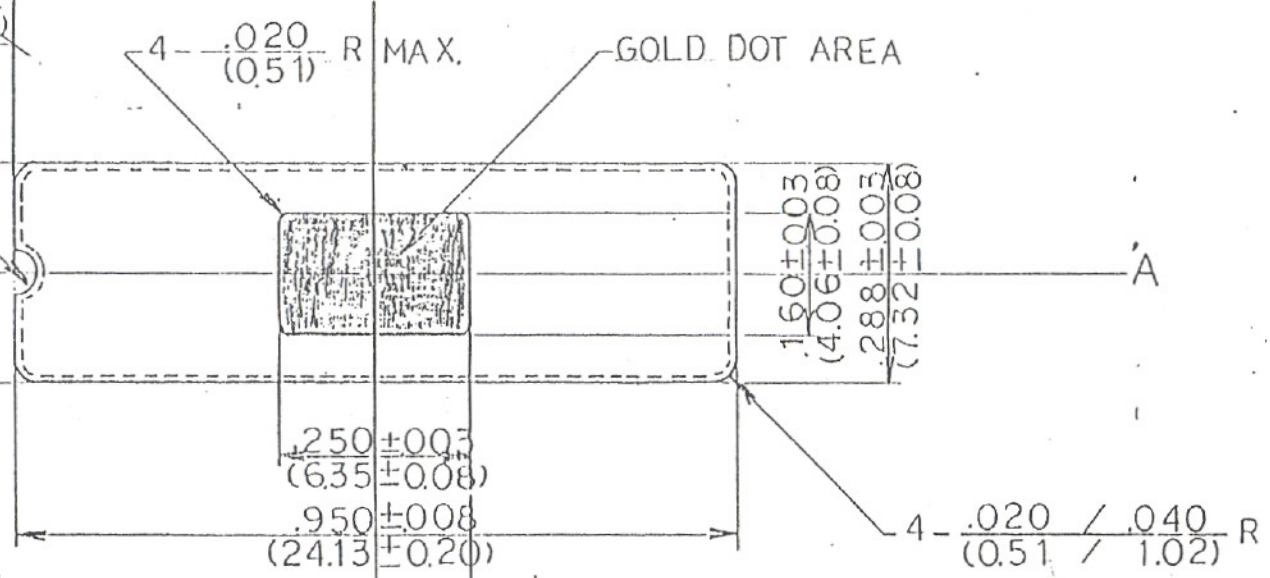
P 20 : 1

|       |                       |
|-------|-----------------------|
| - A - |                       |
| ⊥ A   | $\frac{.003}{(0.08)}$ |
|       | $\frac{.003}{(0.08)}$ |

|      |                       |
|------|-----------------------|
| II A |                       |
|      | $\frac{.003}{(0.08)}$ |

|       |                       |
|-------|-----------------------|
| - B - |                       |
|       | $\frac{.003}{(0.08)}$ |
|       | $\frac{.002}{(0.05)}$ |

|      |                       |
|------|-----------------------|
| II B |                       |
|      | $\frac{.003}{(0.08)}$ |



$\frac{.015 \pm 0.03}{(0.38 \pm 0.08)}$

$\frac{.005}{(0.13)}$  R MAX

10° MAX.

SOLDER GLASS  $\frac{.010}{(0.25)}$  /  $\frac{.016}{(0.41)}$  THK

$\frac{+0.05}{-0.075}$   
(1.91 ± 0.13)

A - A

INCH  
(mm)

MODIFICATIONS

|                              |                        |
|------------------------------|------------------------|
| NAME                         |                        |
| 20LSI A/C BASE 288 (160x250) |                        |
| SCALE                        | MATERIAL               |
| DO NOT SCALE                 | BLACK ALUMINA<br>LOW α |

|                            |
|----------------------------|
| TOLERANCES:                |
| UNLESS OTHERWISE SPECIFIED |
| . x x ±                    |
| . x x x ±                  |

|                    |                    |
|--------------------|--------------------|
| DRAWN              | CHECKED            |
| <i>M. Hasegawa</i> | <i>K. Hasegawa</i> |
| APPROVED           | DATE               |
| <i>M. Hasegawa</i> | OCT 13 '83         |

KYOCERA CORPORATION KYOTO JAPAN

DWG. No. BB-02029