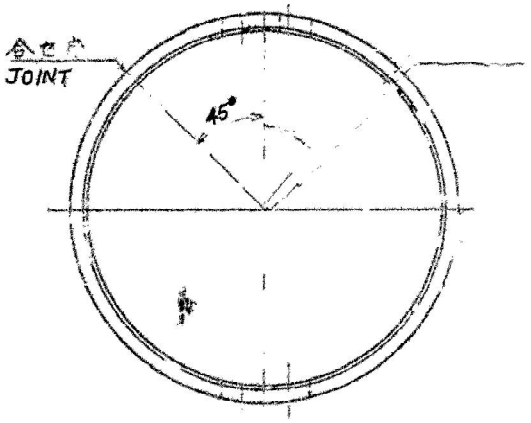
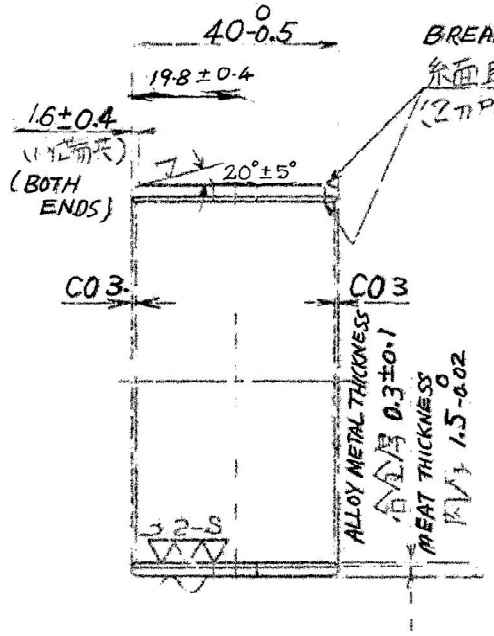
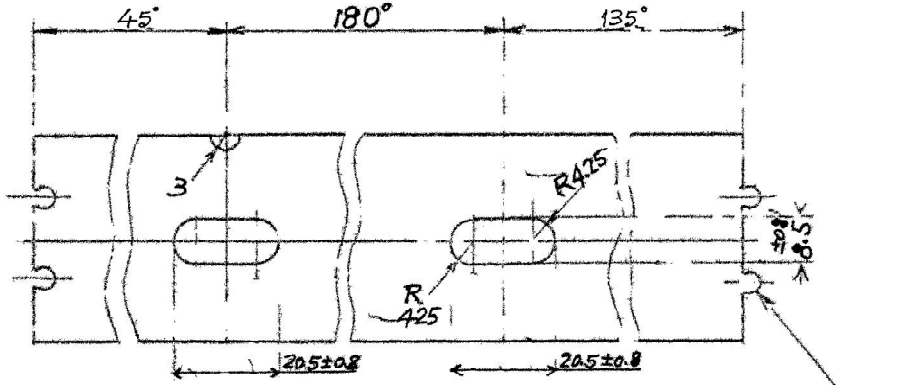
51Z2180293





1. HOW TO MEASURE OD:
   FOR MEASUREMENT UNDER PRESSURE, THE INDICATOR READING SHALL BE +0.075 ~ +0.150 WHEN LOAD OF 500 kg IS APPLIED
   THE ID OF BLOCK SHALL BE φ75.030 FOR OD IN FREE CONDITIONS
   THE AVERAGE OF MEASUREMENTS AT 3 LOCATIONS SHALL BE φ75.095 ~ φ75.145
2. QUALITY TO CONFORM TO A OF KES 06.164 17.
   HONEVER, THE ID OF HOUSING OF BACK FACE CONTACTING SHALL BE $\phi 75^{+0.030}_{0}$
3. APPLY RUST PREVENTION OIL 'NON RUSTER P-307N" TO ALL SURFACE, OR APPLY Sn FLASH-PLATING TO SURFACES EXCEPT INNER SURFACES
4. STAMP OR SEAL ON THE BACK SURFACE PART NO. TRADER'S NAME AND MANUFACTURER'S NUMBER
5. THE MATERIAL OF BEARING ALLOY METAL SHALL BE KLBC 3A OR 3B OF KES 07.454 2
6. BACK METAL SHALL BE SPCC 1
7. REMOVE BURRS AND BREAK SHARP CORNERS.



展開図
DEVELOPMENT

突合せ部任意とし
CONTOUR OF BUTT JOINT OPTIONAL

D35A-3	2
D35A-1	1
SCM420M2	1

三角法 PROJECTION	重量 WEIGHT (kg) 0.11	熱処理 HEAT TREATMENT	硬化層深さ CASE DEPTH	材質 MATERIAL 図中参照		
主要	主任	作図	検図	設計	承認	製図年月日 DATE 78.12.19
木村	河	新垣		矢島		

品名 PART NAME ブッシュ カムシャフト BUSHING; cam

図番 DRAWING NO. 1/1-2 改	尺度 SCALE 1	サイズ SIZE 3	51Z2180293

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