

 $\sqrt{50Z}$ GENERAL ANGLE ENERAL DISTANCE O CERCULARITY GENERAL TOLERANCE GRADE (YES 052502-05-GRADE I) ANGULARITY **Д** сугванисть O CONCENTRICITY **±**0.12 £0.3 N=50 50\*N\*100 100\*N\*200 200\*N\*400 400\*N\*800 **±**0.15 ±0.15 // parallelism D FLATNESS **±**0.2 **±**0.2 POSITION CHAMPERING UNLESS OTHERWISE SPECIFED SHALL BE CO.5 ±0.3 ±0.4 SYMMETRY U TOTAL US BUN OUT # CIBCULAR RUN OUT O PROFILE OF D  $RING\ SUPPORT$ S REGARDLESS
OF
FEATURE SIZE (F) FREESTATE E MATERIAL CONDITION

MATERIAL CONDITION

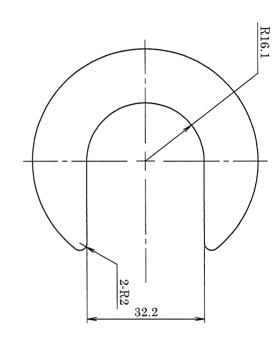
MATERIAL CONDITION (F) PIOLERANCE ZONE TANGENT OBOYN YEAR/MONTH. OBOM GAUGE Ø62.8OPERATION TO MACHINE MATERIAL SURFACE FINISH SURFACE TREATMENT
SKD11 S#-63 HRC. (S) BLACKENING SCALE Ø38 ξ **₹** Z00Z \$2005 Ø 33 2.5CUSTOMER OBOM GAUGE TECHNOLOGY
1/2 No. 3 Takendeneng A. Samdonok Pathumbhani 12 169 ۵ğ SECTION A-A SCALE 1:1 48 **4**88 16.5 4₹ 8 RING SUPPORT PART NAME 2-C1 **1**2 € € **3**5 ₩ M30x3.5 ďå \$ **\$**0 **4**≅ PART NO. **4** ۵ã SYM VVV વૈૄ૿ ď. **70**0 REVISON RECORD THIRD ANGLE APPROVED CHECK DESIGN ₫ JOB NO. **707**0 **7**012 ď. SHEET NO. Samart U. o<sub>00</sub> **8**4 ISSUE DATE NAME DWG. NO. 06/06/23

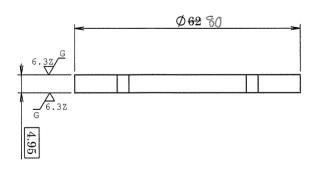
50Z/ ( GENERAL ANGLE ENERAL DISTANCE GENERAL AREA GENERAL TOLERANCE GRADE (YES 052502-05-GRADE 1) X×100 \(\text{N=50}\) \( \frac{50 \text{N=100}}{20.15} \) \( \frac{10 \text{N=200}}{20.2} \) \( \frac{200 \text{N=400}}{20.3} \) \( \frac{400 \text{N=400}}{20.4} \) ±0.15 ±0.2 CHAMFERING UNLESS OTHERWISE SPECIFED SHALL BE CO.5 (a) LINE OBOM GAUGE TECHNOLOGY

10 2 No. 3 Technology A. Sandhok Pathmultani 12160

Head Office Tel: 0-2593-1389 Fax: 0-2593-1390 Mobile: 099-8974-096 / 1062-594-7849

OPERATION TO MACHINE MATERIAL SURFACE FINISH SURFACE TREATMENT
SKD11 S8-63 HRC. S BLACKENING SCALE == CUSTOMER OGURA PLATE SUPPORT PART NAME PART NO. THING ANGLE APPROVED CHECK DESIGN JOB NO. SHEET NO. Samart U. DWG. NO. 06/06/23 残各





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