

DRAWING CONVENTIONS CONFORM TO IS: 696
 SURFACE FINISH: ASPERITY 3.2/3.6/7 WHERE NOT SPECIFIED
 SHOULD BE 7
 MATERIAL:
 A-10B-0-2 GOST 19904-74
 SHEET 4-U-35 GOST 16523-70
 ALTERNATIVE MATERIAL:
 A-10B-0-2 GOST 19904-74
 SHEET 4-U-40 GOST 16523-70
 MATERIAL FOR INDIA: IS:7226:1974 DESIGN C-40
 3066 OR 4066 SEC 4/PS 14 19 PL 1 FOR DESIG C-40
 19-7226-
 * - DIMENSION FOR REFERENCE
 * - DIMENSION ENSURED BY TOOL
 SHARP EDGES TO BE PLUNTED 0.2
 DIMENSION "A" IS THE SECTION OF SMOOTH TRANSITION
 FROM RADIUS "O" TO RADIUS "B"
 ALL TOLERANCES ON LINEAR DIMENSIONS WHICH DETERMINE
 NOMINAL POSITION OF AXES ARE BASED ON MMC PRINCIPLE
 STAMP "K" (DIMENSIONAL ACCEPTANCE)
 REMAINING TECHNICAL REQUIREMENTS ARE AS PER
 GOST SPECIFICATIONS.