



(ALL DIMENSIONS ARE IN mm) FIRST ANGLE PROJECTION DRG. NO. 0-61-310-01509 <u>W.P.S NO. WE 001</u> 10432=10132+300 ROLLING ALLOWANCE 4132 <u>DEVELOPED LENGTH OF ITEM - 3</u> EDGE PREPARATION FOR 25MM PLATE 11=11611+300 ROLLING ALLOWANCE SCALE: 5: 1 <u>DEVELOPED LENGTH OF ITEM - 5</u> SECTION A-A SECTION C-C SECTION B-B EDGE PREPARATION FOR 32MM PLATE 10265=9965+300 ROLLING ALLOWANCE SCALE: 5:1 <u> ITEM - 03</u> <u> ITEM - 07</u> <u> ITEM - 05</u> <u>DEVELOPED LENGTH OF ITEM - 7</u> 24 (60° EDGE PREPARATION FOR 50MM PLATE SCALE: 5:1 SECTION D-D SECTION E-E EDGE PREPARATION FOR 70MM PLATE SCALE: 5:1 <u>ITEM - 01</u> SECTION F-F <u>ITEM - 06</u> <u>ITEM - 04</u> <u>ITEM - 04 : DEVELOPED VIEW</u> 60° 3035 TOTAL GROSS WT = 6754.35 KG Ø3696 ITEM-08 ITEM - 08 : 3-PIECES SCALE-4:1 15 TYP ø5217 Ø4589 63.64° REQUIRED 150 ROLLING ALLOWANCE ITEM-4: SEGMENT DETAILS SECTION G-G RAW MATERIAL SIZE OR CASTING DRG. NO. OR NET WT. GROSS WT MATERIAL CODE CUTTING PLAN FOR ITEMS - 01, 06, 08 & 09 DESCRIPTION DRAWING NO. <u> ITEM - 02</u> MATERIAL SPECN. QUANTITY THE FOLLOWING CONDITIONS APPLY EXCEPT OTHERWISE STATED. 10589=10289+300 ROLLING ALLOWANCE NAME OF CUSTOMER/PROJECT 1. REF. TO HY0230261 FOR , बिएनईएल BHARAT HEAVY ELECTRICALS LIMITED ' UNSPECIFIED TOLERANCES. <u>DEVELOPED LENGTH OF ITEM - 2</u> HYDERABAD 2. CHAMFER M/CD. SHARP EDGES 1.2 TO 1.0 AT 45°. 3. INTERNAL M/CD. CORNER RADII 1 TO 0.7 REV. DATE ALTERD CHECKED APPROVED REV. D SCALE WEIGHT (KG) REF. TO ASSY DRG.

5694.68 THE SURFACE ROUGHNESS WHERE-EVER NOT CODE PULV. ENGG. ITEMS-02 & 03 DEVELOPED VIEWS MODIFIED.
NET WT MODIFIED. DIM 80 WAS 337 ON SECTION G-G ON ITEM-02. HOLE DIA WAS 50 FOR ITEM NO.8. ROUGHNESS SHOWN OUT SIDE THE BACK SLASH GIVEN OR THE TOP MOST RIGHT CORNER OF THE DRG. SEPARATOR TOP 0-61-310-01509 03 FOR DYN.CLAS - FAB ITEMS SHEET NO. 01 NO OF SHEETS 01