



<b>GENERAL TOLERANCE</b> LENGTHS : 0 TO 50 ±0.1 50 TO 120 ±0.2 120 TO 315 ±0.3 > 315 ±0.4 DIAMETERS :   SHAFT h12 HOLE H12	GOVERNMENT OF INDIA <b>INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH</b> MFES/MC&MFCG KALPAKKAM 603102			<b>NAME</b>	<b>DATE</b>
	<b>SCALE:NTS</b> 	TITLE: <b>HEAVY DUTY XYZ STAGE FOR          INVERTED MICROSCOPE</b>		<b>DESIGNED</b>	MBPR
<b>DRAWN</b>					
COMPUTER CODE:			<b>CHECKED</b>	RLK	11.03.2020
			<b>APPROVED</b>		
			DRG.NO.: IGC /MC&MFCG / CFED / MBPR / XYZI		<b>REV</b> 0