

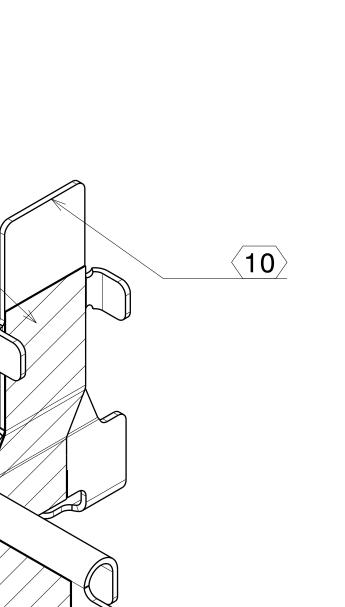
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SYM								MATERIAL/ SURFACE TREATMENT $\langle 3 \rangle$					
	20190508	DRAFT				PROPERTY OF IBM. ITS USE IS AUTHORIZED FOR	SCALE: X:XX		TOLERANCE UNLESS NO	TED			
						RESPONDING TO A REQUEST FOR QUOTATION OR FOR THE	THIRD ANGLE		LINEAR ±	0.15	DESIGNER	DH	
						PERFORMANCE OF WORK FOR IBM. ALL QUESTIONS MUST BE			ANGLES ±	<b>1.0</b> °	APPROVED		
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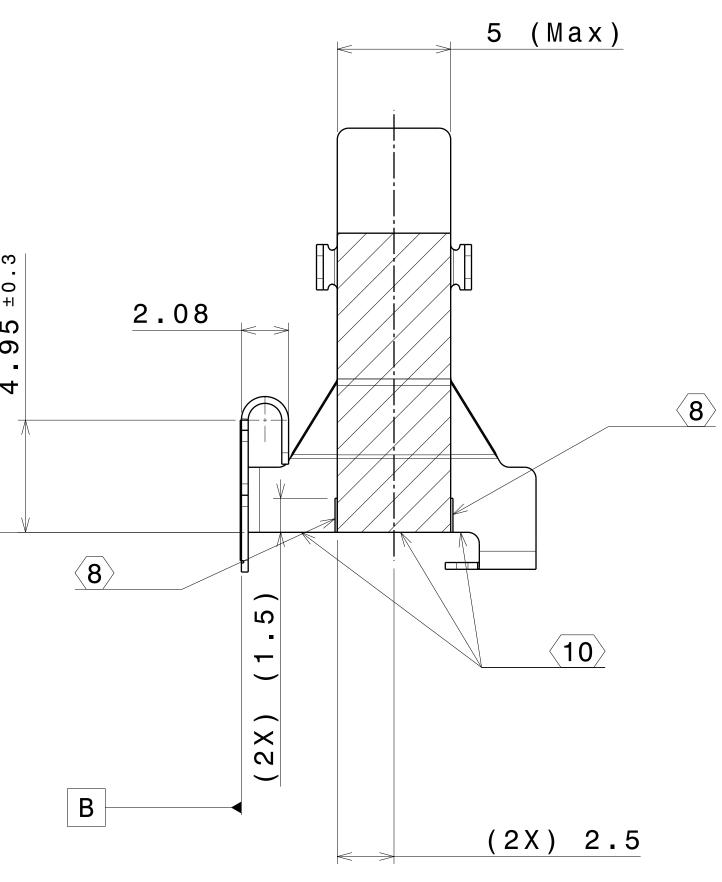


NOTES:

Must Conform to IBM Part Number 97P3864 - Engineering specification compliance requirements for european union directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment for IBM servers and storage products. Apply 3M F-9460 PC Pressure Sensitive Adhesive. Follow manufacturer's instructions. Apply to indicated area, or areas. Leave backing sheet on. This piece to be 13.3 +0.2/+0.1 mm X 5.0 -0.1/-0.2 mm. 1.0 mm length X 0.1 deep. No burr allowed. and 0.1 mm wide. manufacturer's instructions. Apply to indicated area, or areas. Leave backing sheet on. This piece to be 6.3 +0.2/-0.2 mm X 8.4 +0.2/-0.2 mm. surface planes of part in indicated regions. All exposed edges must meet safe handling requirements specified in UL 1439. SHEET 1 OF 2 SPEC. 80X2324 PART NO 01LL421 46G3772 20190508 PREVIOUS PART NO. TITLE CABLE BRACKET - LEFT

Material Thickness to be 0.3 mm +/- 10% Material: 07-060, 304 Series Stainless Steel, 1/2 Hard. Apply 3M F-9460 PC Pressure Sensitive Adhesive. Follow No burrs are allowed to protrude from the front or back

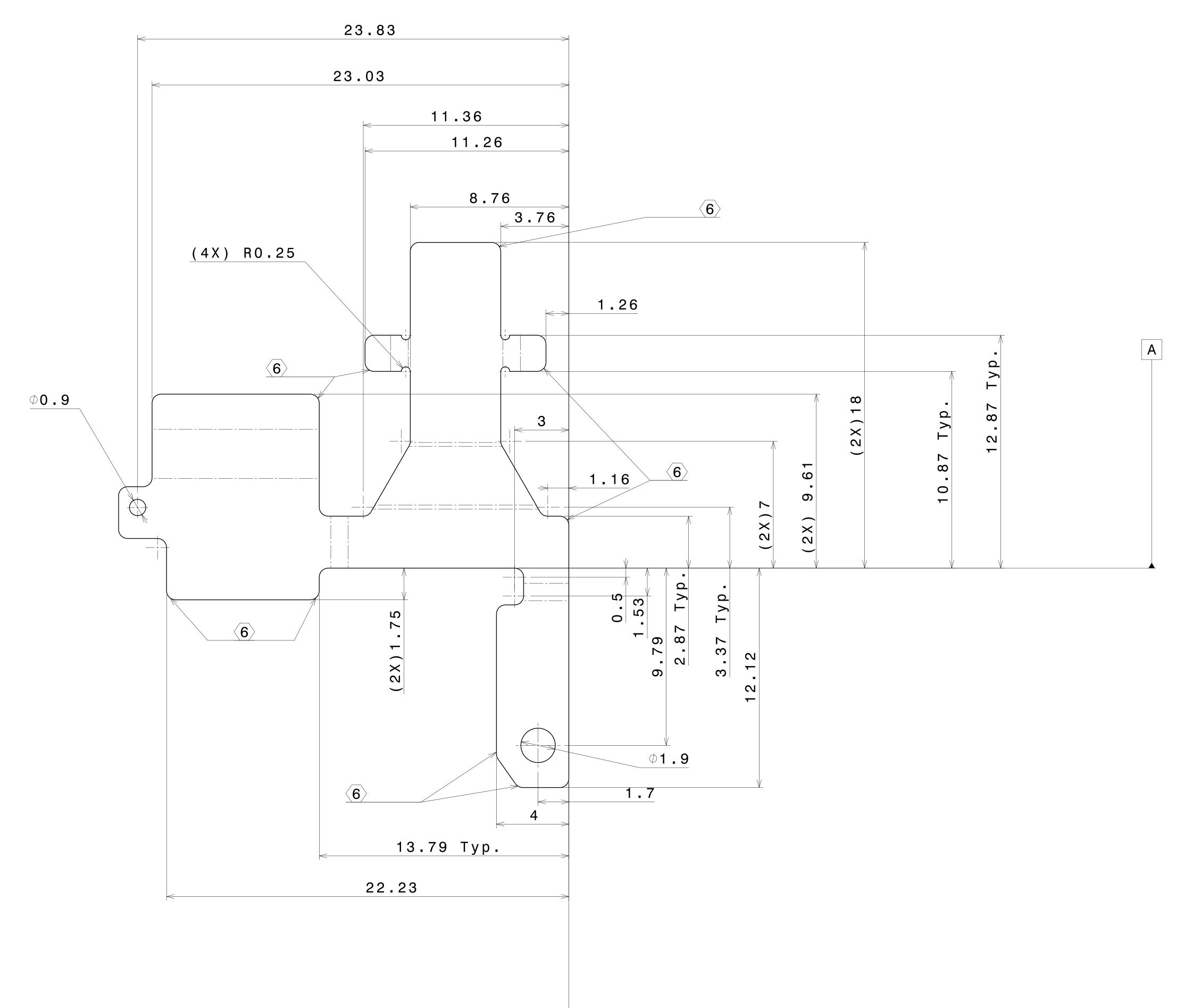
2 3  $\langle 4 \rangle$ 5 Undercut acceptable in this tab region. Maximum of 6 Radius undercut acceptable in this region. Maximum of 20 degrees. No burr allowed. 7 Punch direction. 8 Punch marks for alignment features to be 0.1 mm deep **9** 11 (12) Region for tooling carry edge. Separation cut shall not allow a burr to exceed 10% of the material thickness.



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Η SHEET 2 OF 2 PART NO. 01LL421 SPEC. 80X2324 46G3772 20190508 PREVIOUS PART NO. J TITLE CABLE BRACKET - LEFT 9

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J										THIS DOCUMENT IS THE PROPERTY OF IBM. ITS USE IS AUTHORIZED FOR RESPONDING TO A REQUEST FOR QUOTATION OR FOR THE PERFORMANCE OF WORK FOR IBM. ALL QUESTIONS MUST BE REFERRED TO THE IBM PURCHASING DEPARTMENT.	THIRD ANGLE PROJECTION	<b>SI</b> metric	LINEAR ± ANGLES ± RADII UNLESS NOTED	0.15 1.0° 0.5	DESIGNER APPROVED CLASS

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						PERFORMANCE OF WORK FOR IBM. ALL QUESTIONS MUST BE REFERRED TO THE IBM  PROJECTION  ANGLES ±  ANGLES ±	<b>1.0</b> °	APPROVED					
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10 FORMAT CREATED IN CATIA ON V5R18 REF: IBMISO\_mm.xml DATED XXXXXXXX

