





Note,

1. Chamfer all sharp edges & holes by 0.3x45°
2. If not specified all dimensions are in control with ± 0.1 mm

Unless Otherwise Specified: All dimesnsions are in mm Remove Burrs &Sharp Edges Chamfer: 0.5 x 45°	The information contained in this drawing is sole property of this company. Any reproduction as a part or whole without written permission is prohibited.			 <div>CASE</div> <div>Center for Automation Systems Engineering</div>	REVISION
Tolerances if not specified: Linear: ±0.05 Angle: ±0.5° Surfaces: $\sqrt{50}$	DRAWN:	Kanishk	07-06-2019	Part Number : CASE-01-01-01-02	
	CHK'D:			Description : Upper Link Coupler	
APPV'D:					
Surface Finish (DIN 3141) : <div> = $\frac{6.3}{\sqrt{}}$ - $\frac{3.2}{\sqrt{}}$</div> <div> = $\frac{1.6}{\sqrt{}}$ - $\frac{0.8}{\sqrt{}}$</div>	Finish: Buffing			First Angle Projection 	QTY: 3 Nos.
	Material: Plain Carbon Steel				Weight(g): 77.99
SCALE: 3:2				SHEET 1 of 1	A4

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