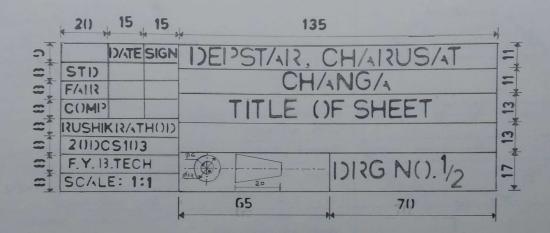
## TITLE 13L()CK



## TYPES ()F LINES

	Line	Description	General Applications
A —		Continuous thick	At Visible outlines
в —		Continuous thin [Straight or curved]	B1 Imaginary lines of intersection B2 Diamensioning lines B3 Projection lines B4 Leaden lines B5 Hatching lines B6 Outlines of revolved section: in plane B7 short centre lines.
		- Continuous thin, free hund	c1 Limits of pastial or interrupted views and sections, if the limit is not a chain thin.
) —	V-V-V-	continuous thin [ straight] with zigzages	D1 Line
-		Dashed thick	E1 Hidden outlines
r —		- Chain thin	G1 Centre lines G2 Lines of symmetry G3 Tranjectories
1		Chain thin, thick at ends and changes of directions.	HI cutting planes
T		Checin thick	J1 Indication of lines or synfaces to which a species requirement applies.
		- Checin thin, double dashed.	K1 Outlines of adjecent pants K2 Alternative and extreme positions of movable pants K3 Centroidal lines.

20DCS 103 DIMENSIONING SYSTEM: ()CT/4G()N UNDIRECTIONAL ALIGNED

