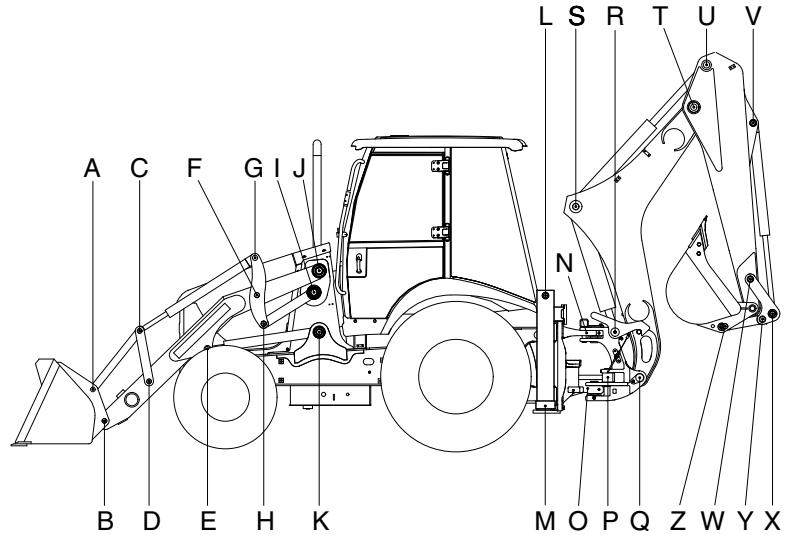


4. Pin and Bushing



- A Bucket and tilt link
- B Bucket and boom
- C Tilt lever and tilt link
- D Tilt lever and boom
- E Boom and lift cylinder
- F Lift lever and boom
- G Lift lever and tilt cylinder
- H Lith lever and lift link
- I Frame and tilt link
- J Frame and boom
- K Frame and lift cylinder
- L Stabilizer and frame
- M Stabilizer and foot
- N Upper swing post
- O Lower swing post
- P Swing post and swing cylinder
- Q Swing post and boom
- R Swing post and boom cylinder
- S Boom and arm cylinder
- T Boom and arm
- U Arm and arm cylinder
- V Arm and bucket cylinder
- W Arm and control link
- X Control link and bucket cylinder
- Y Control link and bucket link
- Z Bucket and bucket link

Unit : mm (inch)

Model	Measuring point	Normal value	Pin		Bushing	
			Recommended service limit	Limit of use	Recommended service limit	Limit of use
H930S H940S H930C H940C	A, B, C, D, E, F, G, H	45 (1.77)	44 (1.73)	43.5 (1.71)	45.5 (1.79)	46 (1.81)
	I, J	60 (2.36)	59 (2.32)	58.5 (2.30)	60.5 (2.38)	61 (2.40)
	K	50 (1.97)	49 (1.93)	48.5 (1.91)	50.5 (1.99)	51 (2.01)
	L	44 (1.73)	43 (1.69)	42.5 (1.67)	44.5 (1.75)	45 (1.77)
	M	46 (1.81)	45 (1.77)	44.5 (1.75)	46.5 (1.83)	47 (1.85)
	N, O	70 (2.76)	69 (2.72)	68.5 (2.70)	70.5 (2.78)	71 (2.80)
	P	55 (2.17)	54 (2.13)	53.5 (2.11)	60.5 (2.38)	61 (2.40)
	Q, R, S, T, U	60 (2.36)	59 (2.32)	58.5 (2.30)	60.5 (2.38)	61 (2.40)
	V, W, X, Y, Z	45 (1.77)	44 (1.73)	43.5 (1.71)	5.5 (0.22)	46 (1.81)