



A=
 B=
 C=
 D=
 E Fork Size= Thickness x width x length -
 F=
 G=
 H= Carriage Width and ITA Class -
 Does this application require additional hydraulic functions other than up and down?
 Example: Fork Position, Side-Shift, Clamping, Stabilizer etc.
 Capacity @ Load Center -

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		UNLESS OTHERWISE SPECIFIED:	NAME	DATE
		DIMENSIONS ARE IN INCHES	DRAWN	MSL
		TOLERANCES:	CHECKED	
		FRACTIONAL $\pm 1/32$	ENG APPR.	
		ANGULAR: MACH \pm BEND \pm	MFG APPR.	
		TWO PLACE DECIMAL $\pm .03$	Q.A.	
		THREE PLACE DECIMAL \pm	COMMENTS:	
		INTERPRET GEOMETRIC TOLERANCING PER:		
		MATERIAL		
NEXT ASSY	USED ON	FINISH		
APPLICATION		DO NOT SCALE DRAWING		

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SIZE DWG. NO. REV
B AXM-baselegs-worksheet

SCALE: 1:20 WEIGHT: SHEET 1 OF 1