	DIMENSION SHEET - CLASS "C" MOTORHOME (FLAT ROOF)				
			•		E G
# 1	Lengths - Measured Horizontally Rear of bumper (or spare) to rear of	roof	А	Heights - Measured the Height at top of rear b	
#1	Rear of roof to front of roof		B	Height at rear of roof	
#3	Front of roof to slope		c	Height at front of roof	
# 4	Slope to front of cab-over		D	Height at point "D"	
# 5	Cab-over to front of hood		Е	Height at front of cab-	over
#6	Front of hood to front bumper		F	Height at front of hood	b
		Total	G	Height at top of front b	oumper
#7	5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5		Н	Ground clearance	
	If you have measured correctly, th # 1 through # 6 should be the sam		Х	Height to top of door	
# 8	Width of door				
#9	Front edge of door to front bumper				
# 10	Rear of roof to AC				
	Widths Moa	sured Side to Side at Poi	nte Shoi	wp.	
Α	Width at rear bumper		E	Width at front of cab-o	over
в	Width at rear of roof		F	Width at front of hood	
С	Width at front of roof		G	Width at front bumper	
D	Width at point "D"				
1	M Do you have an awning? Driver or passenger side?	otorhome Information How far de	Information How far does it extend out from the side (closed) Measure the distance between the two Give Dimensions		
2 3	Do you have a 2nd AC?				
	YEAR		A photo of the motorhome will help us make the pattern. The photo can be returned if requested.		
	MAKE				
			. 5101		
	MODEL FLOOR PLAN	0140010			(Chevy, Ford, etc.)
	NAME				
	Deutine above				
	Date of order				DIMS 220 (6/15)