	1	2	3		4				5		6	
Rev	Revision descrip	tion								ECO#		
Configuration added for the new G2 Bentley X 450lb											1896	
	,	$\bigcirc$		_						7		
Default upper				G2 BENTLEY X - 1200N WITH SPRING	Uplift Position*							
strut	strut position		-	1	2 (De	fault)	3	4				
					User Weight (lbs)	-	375	-450	300-375			
	(:0:	0000		Г						٦		
					G2 BENTLEY X - 800N WITH SPRING		Uplift Position*					
				Williams		1	2	2	3 (Default)			
					User Weight (lbs)	-			250-300			
G2 Bei	,	figuration - DWG#56180/ ts over 250lb)		_						_		
	Default upper Uplift Position			G2 BENTLEY - 1200N WITH SPRING	Uplift Position*							
					2	1	2 (Defau	ılt) 3				
stru	t position			,	User Weight (lbs)	250- 300**	200-250	150-20	00 115-150	)		
					G2 BENTLEY - 1200N	Uplift Position*				_ _		
			,	WITHOUT SPRING		1 2 (Default)						
					,		3					
				J	User Weight (lbs)	100-11	5 75	-100	<75			
* Suggested uplift positions are used to achieve a reasonable handle uplift force. If a user needs more uplift force to support backrest mounted accesories or significant recline, the strut can be moved to a lower uplift position. The inverse is also true.										nted		
		Uplift F	Position	** fit	** For weight capacities of 250-300 a secondary gas spring assembly fitted to the chair (not shown)						CUS: [	[]
			PDG part number NA	Author Nevy Baz	Technical i	eference by	Revis Nevv	ed by Baze		Approved by Torr Brown		
			Title:	: [1				File name (Drawing #) 85072		Status NA	_	
			© 2013 The information contained in this drawing	Third angle project		therwise st	ated:	Units		te of Issue	Revision	_ 1
Dimonoi	oning and Tolera	ncing Standard ASME Y14.5-2	is the sole property of	$\square \bigoplus \bigcup$	Angular: +/- 1° Other x +/-0.8, x.x+/	104 222	/ 0 15	mm 1	1 of 1 20:	21 Oct 22	2	