Panelboard Interior – Type APN

Example:	**APN**	**38**	**06**	**U**	**B4**
		"X" Hgt of Interior	Ampere Rating	Interior Type	Modification Code
		18 = 18X	02 = 200A	U = Unassembled	Blank = Standard (Aluminum Bus)
		23 = 23X	04 = 400A		B4 = Copper Bus (100A/sq in.)
		28 = 28X	06 = 600A		
		33 = 33X	08 = 800A		
		38 = 38X	12 = 1200A		
		43 = 43X			
		48 = 48X			
		53 = 53X			

Panelboard Interior – Type APNB

Example:	**APNB**	**38**	**06**	**U**	**B4**
		"X" Hgt of Interior	Ampere Rating	Interior Type	Modification Code
		18 = 18X	02 = 200A	U = Unassembled	Blank = Standard (Aluminum Bus)
		23 = 23X	04 = 400A		B4 = Copper Bus (100A/sq in.)
		28 = 28X	06 = 600A		
		33 = 33X	08 = 800A		
		38 = 38X	12 = 1200A		
		43 = 43X			
		48 = 48X			
		53 = 53X			

Panelboard Box – Type APB

Example:	**APB**	**36**	**89**	
		Box Width	Box Height	Modification Code
		27 = 27"	65 = 65"	Blank = Any box except APB2765
		36 = 36"	75 = 75"	A = For APB2765 with 18X interior
		44 = 44"	89 = 89"	B = For APB2765 with 23X interior
			96 = 96"	C = For APB2765 with 28X interior

Panelboard Front – Type APF

Example:	**APF**	**89**	**38**	
		Box Height	"X" Hgt of Interior	Modification Code
		65 = 65"	18 = 18X	Blank = For Std Box (36" wide)
		75 = 75"	23 = 23X	S = For Slim Box (27" wide)
		89 = 89"	28 = 28X	W = For Wide Box (44" wide)
		96 = 96"	33 = 33X	E = Extra Line Gutter Space for Dual Main Neutral
			38 = 38X	N = Nonvented Front (for 250A only)
			43 = 43X	
			48 = 48X	
			53 = 53X	

Product Number Selection Instructions: