MRP Tables for the Entire Product Tree

A	0	1	2	3	4	5	6	7	8	9
POR							20		100	
	LLC = 0, L = 1 LLC = lowest leve	al code I = 1	ead time							
	ELC - lowest leve	r code, E = 1	cua time							
Ī	0	1	2	3	4	5	6	7	8	9
GR							20		100	
OH	40	40	40	40	40	40	20	20	0	0
POR								80		
	LLC = 1, L = 1 (goes into A)									
II	0	1	2	3	4	5	6	7	8	9
GR							20		100	
OH	15	15	15	15	15	15	0	0	0	0
POR					5		100			
	LLC = 2, L = 2 (goes into A)									
II	0	1	2	3	4	5	6	7	8	9
GR							20		100	
OH	15	15	15	15	15	15	0	0	0	0
POR					5		100			
	LLC = 2, L = 2 (goes into A)									
2	0	1	2	3	4	5	6	7	8	9
GR									80	
OH	20	20	20	20	20	20	20	0	0	0
POR				60						
	LLC = 2, L = 4 (goes into I)									
3	0	1	2	3	4	5	6	7	8	9
GR					5		100			
OH	15	15	15	15	10	10	0	0	0	0
POR						90				
	LLC = 2, L = 1 (goes into II)									
4	0	1	2	3	4	5	6	7	8	9
GR					10		200			
OH	30	30	30	30	20	20	0	0	0	0
POR					180					
	LLC = 2, L = 2	LLC = 2, L = 2 (goes into II on a 2 for 1 basis)								
1	0	1	2	3	4	5	6	7	8	9
GR			_		180		_	80	<u> </u>	
OH	10	10	10	10	0	0	0	0	0	0
POR		170			80					
	LLC = 3, L = 3 (goes into I and 4)									
b	0	1	2	3	4	5	6	7	8	9
GR					180					
OH	10	10	10	10	0	0	0	0	0	0
POR		170								
	$LLC = 3, L = \overline{3}$	LLC = 3, L = 3 (goes into 4)								