

—

**1**

**2**

**3**

**I II)**

**(I II)**

/

1.

3 6

2.

180

159 ,

1

33

2

49

3

21.5

4

46.5

5

9

21

1

10

2

11

5

0.5

180

1.

1







CH010023B	( )	2	32	32								4*8				
CH010033B		2.5	40	40								4*10				
CH010043B	A	4.5	72	72								5*15				
CH010053B	A	2.5	40	40								4*10				
CH010063B	A	3.5	56	56								4*14				
CH010073B		3.5	56	56								4*14				
CH010083B		1.5	24	24									3*8			
CH010093B		1.5	24	24									3*8			
		21.5														
5.																
1																
MY020031B		2.0	40			40										
JW010025B		2.0	60			60	30*2									
SL061011B	A	1.5	45							3*15						
JD090022B	B	2	60								6*10					
JD100022B	B	1	1													
CH070094B	C1	1	30				3*10									
CH070104B	C2	1	30					3*10								
CH070114B	C3	1	30						3*10							
CH070124B	C4	1	30							3*10						
CH010114B	( )	2	2													
		14.5														
2																
CH010024B		1.5	45									5*9				
CH010034B		1.5	45										5*9			
CH010044B		1.5	45										5*9			
CH0100134B		1.5	45											5*9		
CH010054B		2	2													
CH010064B		2	2													
		10														
3																
CH010074B		2	45										5*9			





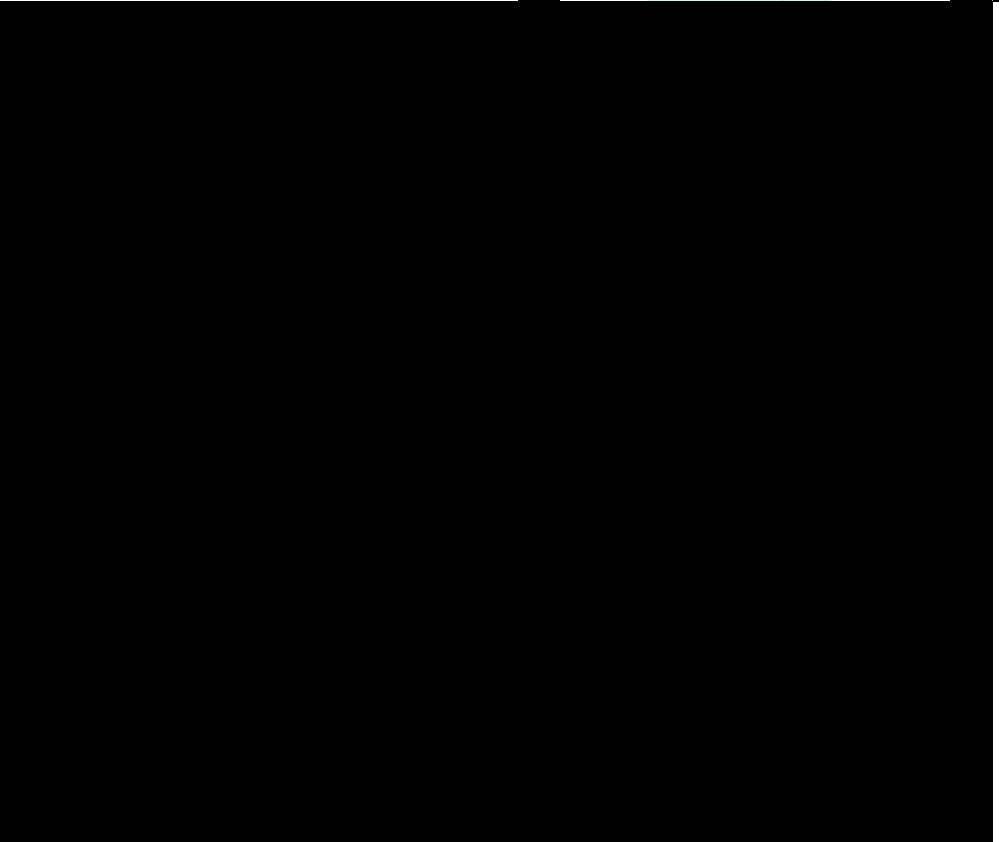
CH010123X				24	24									3*8			
CH010133X				24	24									3*8			
CH010143X				24	24									3*8			
CH010153X				24	24									3*8			

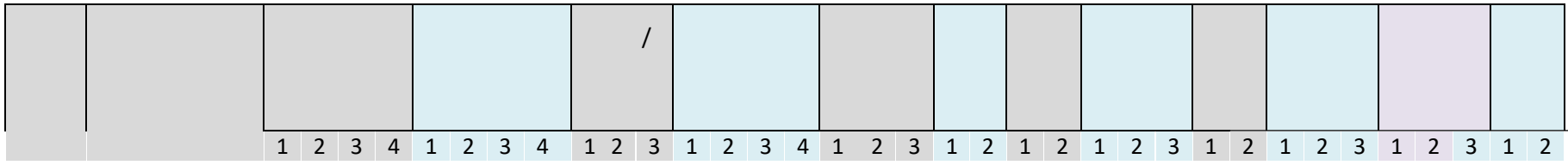
		28 6	46 4	40 0	36 0	20 8	16 4	48				

68



										/																								
		1	2	3	4	1	2	3	4	1	2	3	1	2	3	4	1	2	3	1	2	1	2	1	2	3	1	2	3	1	2			
		/	/				/																											
			/				/																											
			/				/																											
		/				/																												





		1	2	3	4	1	2	3	4	1	2	3	1	2	3	4	1	2	1	2	1	2	3	1	2	3	1	2	3	1	2	3	1	2

