

XEM	A	a	a1	a2	B	b	C	c	D	d	E	G	H	h	J	K	L1	L2	L3	M	m	N	n	O	T	U	u1	u2	u3	v1	w	y	z	z1	K.g
40,056	141.5	70	35	65	72	60	50	40	19	9	84	7	130	40	35	7	54	87.5	13.6	21.6	10.2	6	3	94	155.1	108	82	50	65	60	8.6	87	5.5	MBx12 (x4)	3
40,063																					12.5		4	95		109	92	60	75		5.6		5.5		
40,071																					16		5	96		110	108	70	85		0		6.5		
50,056	159	80	40	77	83	70	60	47	24	11	104	157	50	42	9	60	99	12	27	10.2	106.5	3	171	120	82	50	65	75	4	107	5.5	MBx16 (x4)	4.5		
50,063										12.5										4		92			60	75									
50,071										16										5		120			70	85									
50,080										21.5										6		120			80	100									
60,063	190	100	50	97	103	85	72	59	25	11	120	191	60	54	9	72	118	10	28	12.5	8	4	129	200	140	92	60	75	75	2.5	87	5.5	MBx16 (x8)	6.75	
60,071										14										10		16		5		200	107	70				85			
60,080										19										12		21.5		6		202	80	100							
60,090										24										22		27		8		212	95	115							
75,063	227	120	60	110	112	90	86	61	28	11	128	10	222	75	60.5	12	86	141	12	31	12.5	150	4	239	160	91	60	75	95	12	115	5.5	MBx16 (x8)	16	
75,071										14											16		5			239	106	70		85					
75,080										19											21.5		6			241	121	80		100					
75,090										24											14		27			8	243	160		110		130			
75,100										28											16		31												
75,112										28																									
86,071	273	140	70	120	124	100	103	67	35	14	140	13	256	86	65	13	103	170	10	16	5	160	283	140	107	70	85	0	6	8.5	MBx18 (x8)	22			
86,080										19									11	21.5	6		284		120	80	100								
86,090										24									14	38.5	27		10		8	296.5	95		115						
86,100										28									23.5	31	110		130												
86,112																																			

