

---

( ) (2303)

(

)

#

\*

+

,



-

( - )

\*

( - )

( )

(22.5 )

	39000030		3.0	48	1-6		*
	39000050		3.0	48	1-6		
	39000040		3.0	48	1-6		
	39000060	( )	2.0	32	1-6		
	39000070	( )	3.0	48	1-6		
	39000010	( )	1.0	16	1		
	39000020		1.0	16	2		
	41000010		1.0	36	1		)
	31000050		0.5	8	7		
	41100010		1.0	2	1		
							(

( ) (111 )

1	23004190	(1)	20.0	400	1		*(
	23004200	(2)	20.0	400	2		
	23003660	ZD	2.0	0	2		
	23004210	(3)	8.0	160	3		
	23004220	(4)	8.0	160	4		
	23004250	(5)	4.0	80	5		
	23004260	(6)	4.0	80	6		
	(		(		+		
			+				
2	22000210	A(1)	6.0	96	1		
	22000220	A(2)	6.0	96	2		
	22000622	B	2.0	32	1		
	22001200	( )	5.0	80	3		
	22001191	( )A	3.0	48	4		
				22			

3	23000220		2.0	32	2		)
	23004400		5.0	80	3		
	23003780		4.0	64	3		
	23000230		5.0	80	3		
	23003800		2.0	40	3		
	23003810		2.0	40	4		
	23000360		5.0	80	4		
			25				

( ) (116 )

1	23004510	C ( )	5.0	80	4		,
	23000211	( )A	5.0	80	4		
	23004390		3.0	48	5		
	23004360		5.0	80	5		
	23000201	( )A	5.0	80	5		
	23000441	( )A	5.0	80	5		
	23000281	( )A	5.0	80	6		
	23003840		5.0	80	6		
			38				
2	23003820		2.0	40	5		*
	23000470		1.0	16	5		
	23004380		5.0	80	5		
	23003830	(	2.0	40	6		
	23000480		1.0	16	6		
	23004370		5.0	80	6		
			16				
3	23004500		3.0	48	6-7		
	23000270		2.0	32	6-7		
	23000160		2.0	32	6-7		

	23000400		2.0	32	6-7		
	23000460		2.0	32	6-7		
	23000500		3.0	48	6-7		
	23004140		3.0	48	6-7		
	23003850		2.0	32	6-7		
	23082110		3.0	48	6-7		
	23000260		2.0	32	6-7		
	23004160		3.0	48	6-7		
	23000370		2.0	32	6-7		
	23000390		2.0	32	6-7		
	23082100		2.0	32	6-7		
			33				
4	23100850	(1)	0.5	8	3		
	23100860	(2)	0.5	8	4		
	23100930	( )	6.0	60	7		+
			7				
5	23100900		20.0	12	7		
	23100910		10.0	6	8		
	23100020		12.0	12	8		( )
	23100010		3.0	3	8		
			45				