

2008/ / : .							GD05
2008/ / : .							
<input type="checkbox"/>	()	.4	.3	.2	.1		GD06
<input type="checkbox"/>	()	.4	.3	.2	.1		GD07
<input type="checkbox"/>		.4	.3	.2	.1	()	GD08
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				:()	
<input type="checkbox"/>			.2	(GD09)	.1		GD09
 /	.4			.3		
<input type="checkbox"/>	<input type="checkbox"/>					()	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				:()	
<input type="checkbox"/>	<input type="checkbox"/>					(%)	GD10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				()	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				: ()	GD11
				(/)	/		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				:() ()	
				(/)	/		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				()	
				(/)	/		
<input type="checkbox"/>	/	.5	.4	.3	.2	.1	GD12
<input type="checkbox"/>	/	.4	.3	.2	.1	:	GD13
<input type="checkbox"/>	/	.4	.3	.2	.1	:	GD14

:() -

ASME07	ASME06	ASME05	ASME04	ASME03	ASME02	ASME01
						.1
						.2
						.3
						.4
						.5
						(+ +) .6

: *

:()

-

*											
YUSV	YUSQ	EYSV	EYSQ	SDMV	SDMQ	YPCV	YPCQ	SYSV	SYSQ	MIPU01	
										:	1
											11
											111
											112
											113
											12
											13
)	14
										(
											15
											16
										()	17
										()	20
										+	19
											18
										(+ +)	
										:	2
										()	21
										()()	22
										()	23
										()	24
										()	25
										()	26
										()	27
											3
										(. .)	31
											31
										(. .)	
										()	32

-

-

+

=

*

: -

OPSV	OPSC	
	:	4
		41
		42
		43
		44
		45
		46
		47
		48
		49
		501
		502
		503
	()	50

: -

FTXV	FETX	
	:	5
		51
		52
		53
		54

: -

EXPV	EXPY	
	:	6
		60
		61
		62
		63
		64
		65
		66
		67
		68
	()	69

:() -

	()	()		
PMAV	O.price	O.quant.	PMAQ	
			:	7
			()	71
			()	72
				73
				74

-
.1

*												
COMR	EYS	EYS	SLV	SLQ	LDPV	LDPQ	YGPV	YGPQ	BYSV	BYSQ	CMSL	
												8.1
												81
												82
												83
											()	84

- - - + = *

.2

SERV	SERC	
	:	8.2
	()	85
	()	86

: -

EXRV	EXRC	
		9
		91
		92
		93
		95
	()	94

:() -

*	EYBV	TYDP	YSLAS	LSDP	IPAS	ADCPT	YLSO	YLSU	YLSN	SYOP	ASTP	
											(%1.5)**	1
												11
											(%10)	2
												21
												22
												23
												24
												25
												26
											(%15)	3
											(%9)	4
											()	5

. - - - + + (+) + = *

. ... %2 %1.5 **



/ .6 .5 .4 () .3 .2 .1 :

200	/...../.....							IR02	IR01
200	/...../.....							IR04	IR03
200	/...../.....							IR06	IR05
200	/...../.....							IR08	IR07
200	/...../.....							IR10	IR09
200	/...../.....							IR12	IR11

