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# Single Chip 1536 Channel Source Driver with Timing Controller for 1024RGB × 600 TFT LCD

#### 1. GENERAL DESCRIPTION

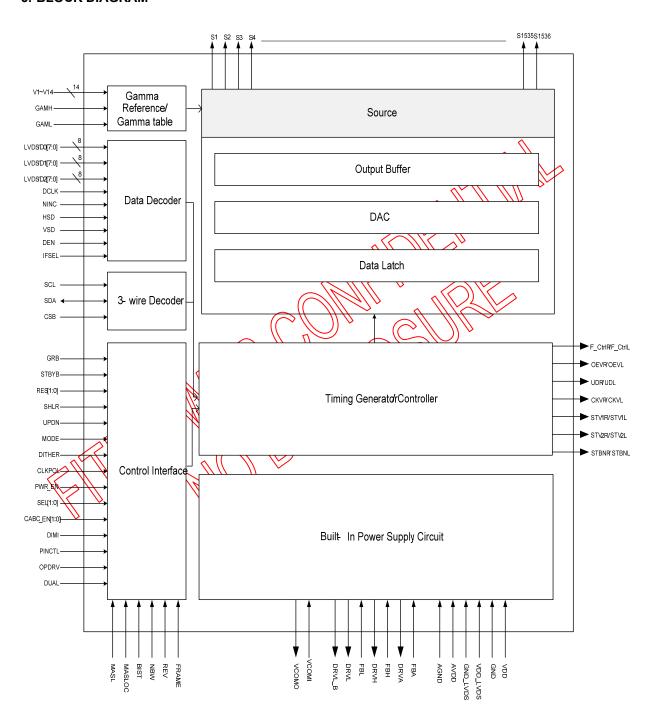
The EK79001 is a highly integrated solution for small size to middle size a-Si TFT-LCD panels. This chip integrates 1536ch dual gate mode source driver with LVDS and parallel RGB input interface.

#### 2. FEATURES

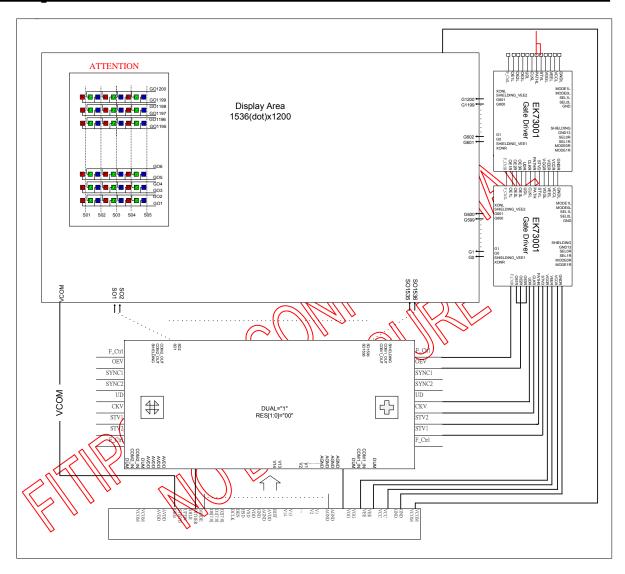
- Special design for 1024RGBx600 TFT LCD Panel with LVDS/TTL interface
- Integrate 1536 channel source driver with single or dual gate function
- Support cascade function with bidirectional shift control (CMOS signal)
- Support panel resolution (HxV) : 1024(RGB) x 768 , 1024(RGB) x 600 , 800(RGB) x 600 , 800(RGB) x 480
- 8-bit resolution 256 gray-scale with Dithering (6 bits DAC \2 bit FRC or HFRC)
- Support Pin Control function for Up/Down, Left/Right...control
- Power for digital circuit(VDD): 2.3V ~ 3.6V
- Power for analog circuit(AVDD): 8V ~ 13.5V
- Operating frequency : 71 MHz (Max.)
- Embedded Gamma Table for special custom request
- V1~V14 for adjusting Gamma correction
- 1 + 2 dot inversion architecture
- Built-In PWM controller for AVDD, Charge pump for WGH WGL, and VCOM buffer
- Built-In CABC function
- Built-In AUTO pattern
- Built-In SDRRS function
- Support no clock detection
- COG package
- Chip size = 25000um x 7000m
- Output bump pitch = 15um

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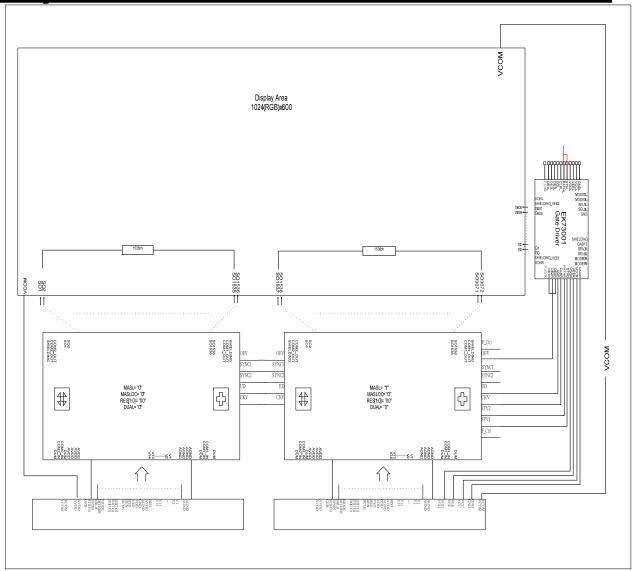


**Block Diagram** 



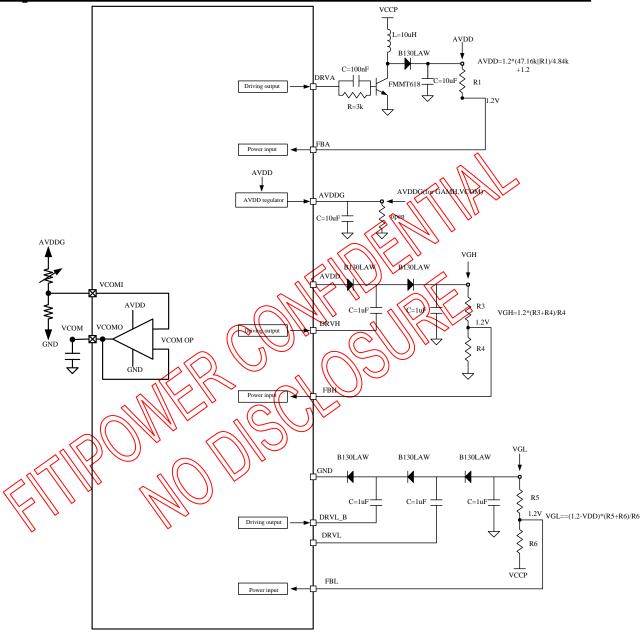
Application Block Diagram-Dual Gate Application

Preliminary EK79001D

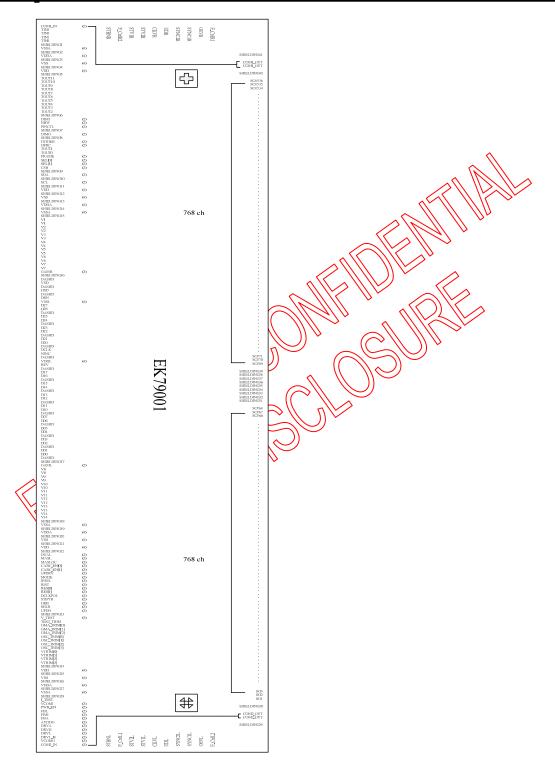


Application Block Diagram-Cascade Application

**fitipower** Preliminary **EK79001D** 



**Application Power Circuit** 



Pad Sequence(Bump Side)



Pin Description

Pin Description Pin Name	Pin Type	Description							
		LVDS or Parallel RGB	FSEL" pin.						
		Pin name	TTL input mode	LVDS input mode					
			IFSEL="L"	IFSEL="H"					
		D2[0],D2[1]	B[0],B[1]	NIND0,PIND0					
		D2[2],D2[3]	B[2],B[3]	NIND1,PIND1					
		D2[4],D2[5]	B[4],B[5]	NIND2,PIND2					
		D2[6],D2[7]	B[6],B[7]	NIMD3,PIND3					
D07~D00		LVDS 6 bit data input :							
D17~D10	Input	For LVDS IF,please pla							
D27~D20		PIND0/NIND0,PIND1/N							
				a; D[27:20] = B[7:0] data.					
		For 18bit RGB interface	e, connect two LSB bits	s of all the R/G/B data					
		buses to GND.		<b>A</b>					
		Note: D07~D00-> \$0							
			2, SQ5 SQ1532,						
		D27-D20 -> SO3, SO6 SO1533, SO1536  Rease note the relation between RGB data and Color Filter							
		sequence\\	is relative Detween ROD data and Color Filter						
		Clock Input pin for LVE	S or TTL mode. Selec	t by "IFSEL" pin.					
		For LVD8 1F, please place termination resistor(100 ohm) for							
DCLK	Input	PINCININE:							
		Pin name	TTL input mode	LVDS input mode					
		)\ DCLK	IFSEL="L"	IFSEL="H"					
	HEA	Negative LVDS differer	DCLK	PINC					
NINC	Input	For LVDS IF, please pla		(100 ohm) for					
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		PINC/NINC.	ace termination resistor	(100 onin) ioi					
		Horizontal Sync input for	or TTL mode. Negative	polarity.					
		(In LVDS interface connected HSD to FPC for pin setting							
HSD	Input	HSD="L":8 bit							
		HSD="H":6 bit)							
'05		Vertical Sync input for	TTL mode. Negative of	olarity.					
VSD	Input	(In LVDS Interface, co		-					
DEN	Input	Data Input Enable. Active High to enable the data input b							
DLIN	mpat	Mode". Normally pull low.  DE / SYNC mode select under TTL mode. Normally pull high							
MODE	Input		ct under IIL mode. No	ormally pull high					
WODE	input	H : DE mode. L : HSD/VSD mode.							
IFSEL	Input	IFSEL = L : TTL interfa	се						
IFSEL	IIIput	IFSEL = H : LVDS inter	rface						

Preliminary EK79001D

Din Name	Din Tuna	Pagarintian
Pin Name	Pin Type	Description
		RES[1:0]="01",for 1024(RGB)*768 display resolution(dual or cascade) RES[1:0]="00",for1024(RGB)*600 display resolution(dual or cascade) (Default)
RES[1:0]	Input	RES[1:0]="10",for 800(RGB)*600 display resolution(dual or cascade) (601~936 channel disable)
		RES[1:0]="11", for 800(RGB)*480 display resolution(dual or cascade) (601~936 channel disable )
DITHER	Input	Dithering function enable control. Normally pur low In LVDS 6-bit mode, IC don't care DITHER and HERE setting. DITHER = "1", Enable internal dithering function DITHER = "0", Disable internal dithering function. If in LVDS 8-bit or TTL mode, IC will bypass D01/D00, D11/D10, D21/D20.
HFRC	Input	H-FRC selection. Normally pull low  HFRC = H: H-FRC enable  If "DITHER"="L", disable dithering function(HFRC and FRC disable)
DCLKPOL	Input	Input clock edge selection. Normally pull low  CLKPOL = "1", Latch data at DCLK nsing edge.  CLKPOL = "0" Latch data at DCLK falling edge. (Default)
DUAL	Input	Dual Cate function enables control Normally pull high DUAL = "1", Enable Dual Cate Function. (Default) DUAL = "0", Disable Dual Cate Function Note: Cascade function will be disabled under "dual gate" mode!!
VI-VIA	Input	When WERNAL Gamma Table is used. GAMH tied to AVDDG, GAML frecto GND and V1~V14 pad are un-used.  When using external gamma voltage, GAMH and GAML are floating, and V1-V14 are the external gamma correction points. The voltage of these pins must be:  AGND <v14<v13<v12<v11<v10<v9<v8;v7<v6<v5<v4<v3<v2<v1-avdd.< td=""></v14<v13<v12<v11<v10<v9<v8;v7<v6<v5<v4<v3<v2<v1-avdd.<>
GAMH	Input	When using INTERNAL Gamma Table , tied to AVDDG . Otherwise floating.
GAML	Input	When using INTERNAL Gamma Table , tied to GND . Otherwise floating.
GRB	Input	Global reset pin. Active Low to enter Reset State. Normally pull high. Must to connecting with an RC reset circuit for stability. (GRB delay VDD larger than 1ms)
STBYB	Input	Standby mode, Normally pulled high.  STBYB = "1",normal operation  STBYB = "0", timing controller, source driver will turn off, all output are High-Z
MASL	Input	Master and Slave Mode selection. Normally pull high.  MASL = "H", for Master mode. (Default Mode)  MASL = "L", for Slave mode.  Only the Master chip will issue the Gate and Cascade control signal.
MASLOC	Input	Master location definition pin. Normally pull low.  MASLOC = "L", Master locate on right side (Panel top view). (Default Mode)  MASLOC = "H", Master locate on left side (Panel top view).

Preliminary EK79001D

Pin Name	Pin Type	Description								
Pin Name	Pin Type	Description								
SHLR	Input	Source Right or Left sequence control. Normally pull high. SHLR = "L", shift left: last data = S1←S2←S3←S1536 = first data.								
		SHLR = 'H', shift right: first data = S1→S2→S3→S1536 = last								
		data.								
UPDN	Input	Gate Up or Down scan control. Normally pull low.  UPDN = "L", STV2 output vertical start pulse and UD pin output logical "0" to Gate driver.  UPDN = "H", STV1 output vertical start pulse and UD pin output logical "1" to Gate driver.								
BIST	Input	Normal Operation/BIST pattern select Normal put low BIST = H : BIST(DCLK input is not needed) BIST = L : Normal Operation								
NBW	Input	Normally black or normally white setting. Normally pulled low. NBW = H : Normally black  NBW = L : Normally white								
REV	Input	Controls whether the data of D00~D27 are inverted or not, normally pulled low.  When "REV"=1 these data will be inverted EX. "00", "3F", "07", "38", "15", "2A", and so on.								
FRAME	Input	Frame inverse or not select. Normally pull low. FRAME = "1", Uniform FRAME = "0" Frame inverse (Default)								
		Sate on seguence select. Normally pull low								
	J/// 10 ~	SEL[0] SEL[1] Pin control function								
		1   Z+2								
SELPTO	Input	(1) 0 <sub>2</sub>								
	$M_{\sim}$	0 1 s								
		0 0 Z(default)								
OEVR/OEVL	Out de la									
SYNC1R/SYNC1L	Output Output	Gate driver control signal (CABC and BIST sync control)  CABC and BIST sync control								
SYNC2R/SYNC2L	Output	CABC and BIST sync control								
UDR/UDL	Output	Gate driver control signal (CABC and BIST sync control)								
CKVR/CKVL	Output	Gate driver control signal (CABC and BIST sync control)								
STV1R/STV1L	Output	Gate driver control signal								
STV2R/STV2L	Output	Gate driver control signal								
STBNR/STBNL	Output	Gate driver control signal								
		Gate driver control signal (For special Gate on sequence).								
	0	NOTE : In Cascade structure, let this pin floating.								
F_CtrlR/F_CtrlL	Output	In Dual Gate structure , connect this pin to gate driver's F Ctrl . And								
		setting gate driver's SEL[1:0] to "00".								
		CABC H/W enable pin. Normally pull low.								
		When CABC_EN="00", CABC OFF. (Default mode) When								
CABC_EN[1:0]	Input	CABC_EN="01", User interface Image.								
		When CABC_EN="10", Still Picture.								
DIM	la i	When CABC_EN="11", Moving Image.								
DIMI	Input	Brightness control signal. Normally pull high.								

Preliminary **EK79001D** 

ITUPOVO	7	Preliminary EK79001D
Pin Name	Pin Type	Description
		Backlight dimmer signal for external controller.
		DIMO = "0", Turn off external backlight controller
DIMO	Output	DIMO = "1", Logical control signal to turn on external backlight
DIIVIO	Output	controller
		NOTE: If CABC OFF, DIMO = DIMI.
		Else DIMO is controlled by CABC
		Enable pin control function. Normally pull high
		PINCTL="0", Disable pin control function.
		The following pin will be inactive:
DINIOTI		MODE,RES[1:0],DITHER,HFRC,DCLKPOL,SHUR, UPDN,BIST,NBW,
PINCTL	Input	FRAME, SEL[1:0], CABC_EN[1:0], OPORY, PWR EN.
		PINCTL="1", Enable pin control function.
		NOTE: The related 3-wire control register bit control will be disabled under PINCTL="1".
		Source OP driving selection. Normally pull low
OPDRV	Input	OPDRV = H: 133%
0.5	mpat	OPDRV = L: normal
CSB	Input	Serial communication chip select. Normally pull low
SDA	Input/Output	Serial communication data input. Normally pull low
SCL	Input	Serial communication clock input. Normally pull low
AVDD	PI	Power supply for analog circuits
AGND	R	Ground pins for analog circuits
VDD	P	Power supply for digital circuits
GND		Ground from the digital circuits
VDD_LVDS	PI	LVBS power
GND_LVDS)		LVDS ground
PWR_EN	المركبور	POWER enable. Normally pull low
LANTEIN) >	Input//	WR_EN = H, enable PWM, Charge pump and VCOM buffer
FBA	W	WR_EN = L , disable PWM , Charge pump and VCOM buffer PWM controller feedback input. (for AVDD)
DRVA	Output	PWM output driver signal for the boost converter (for AVDD)
FBH	VI	Charge Pump controller feedback input. (for VGH)
DRVH	Output	Charge Pump driver signal for the boost converter (for VGH)
FBL	VI	Charge Pump controller feedback input. (for VGL)
DRVL	Output	Charge Pump driver signal for the boost converter (for VGL)
DRVL_B	Output	Inverse of DRVL(for VGL)
VCOMI	Input	VCOM buffer in
VCOMO	Output	VCOM buffer out
AVDDG	Output	AVDD regulator output
SO1~SO1536	Output	Source Driver Output Signals All outputs will be of unknown values under stand-by mode.
COM1 IN	_	•
COM1 OUT	S	Internal link together between input side and output side
COM2_IN	S	Internal link together between input side and autout side
COM2_OUT		Internal link together between input side and output side.
TP	Т	Float these pins for normal operation
		Those pins are internally connected to the AGND.
SHIELDING	SH	DO NOT connect to any WOA on the panel.
		Data Bus Shielding pad
DASHD	SH	Those pins are internally connected to the GND.
		RECOMMAND to add shielding lines on the FPC to reduce EMI.

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Pin Name	Pin Type	Description
DUM	Dummy	Dummy pads. Those pins are floating pads.

#### Note:

P: Power, D: Dummy, S: Shorted line, M: Mark, PI: Power input, PO: Power output,

T: Testing, SH: Shielding, PS: Power Setting, C: Capacitor pin.

#### EK79001 Pass Line Description:

Pass Line No:	Pad Name							
1	COM1_IN	COM1_OUT						
2	COM2 IN	COM2 OUT						

#### 4.1. Value of wiring resistance to each pin

The recommended wiring resistance values are shown below. The wiring resistance values affect the current capacity of the power supply, so be sure to design using values that do not exceed those recommended.

#### wiring resistance

Pin Name	Wiring Resistance value( $\Omega$ )	Pin Name	Wiring resistance value (Ω)
AVDD	<5	RESO	<100
AGND	<5	CRES1	<100
VDD	5	SHLR	<100
GND	5	UPDN	<100
V1~V14	<5 1 6	BIST	<100
DRVx	(5)	MODE	<100
FBX	<5	DCLKPOL	<100
VCOMI/	5	DIMO	<100
VCOMO	<5	IFSEL	<100
D00~D07	<5	F_Ctrlx	<500
D10~D17	<5	OEVx	<500
D20~D27	<5	UDx	<500
DCLK	<5	CKVx	<500
NINC	<5	STV1x	<500
VSD	<20	STV2x	<500
HSD	<20	STBNx	<500
DEN	<20		
GRB	<100		
STBYB	<100		
DITHER	<100		

#### 5. 3\_WIRE SERIAL PORT INTERFACE

#### 5.1. 3-Wire Command Format

EK79001 use the 3-wire serial port as communication interface for all the function and parameter setting.

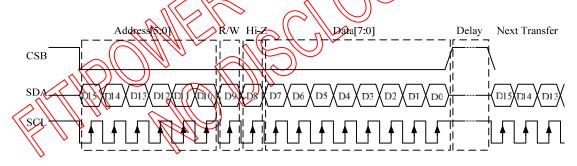
3-Wire communication can be bi-directional controlled by the "R/W" bit in address field. EK79001 3-Wire engine act as a "slave mode" for all the time, and will not issue any command to the 3-Wire bus itself.

Under read mode, 3-Wire engine will return the data during "Data phase". The returned data should be latched at the rising edge of SCL by external controller. Data in the "Hi-Z phase" will be ignored by 3-Wire engine during write operation, and should be ignored during read operation also. During read operation, external controller should float SDA pin under "Hi-Z phase" and "Data phase".

Each Read/Write operation should be exactly 10 bit To prevent from incorrect setting of the internal

Each Read/Write operation should be exactly to bit To prevent from incorrect setting of the internal register, any write operation with more or less than 16 bit data during a CSB Low period will be ignored by 3-Wire engine.

For prevent from incorrect setting of the internal register. Please refer to the section of "3-Wire Timing.



3-Wire timing chart

#### 3-Wire Command Format

Bit	Description
D15~D10	Register Address [5:0].
D9	W/R control bit. "0" for Write; "1" for Read
D8	Hi-Z bit during read mode. Any data within this bits will be ignored during write mode
D7~D0	Data for the W/R operation to the address indicated by Address phase

#### 3-Wire Write Format

MSB															LSB
D15	D14	D13	D12	D11	D10	D9	D8	D7	D6	D5	D4	D3	D2	D1	D0
	Register Address[5:0]						Х	Data(Issue by external controller)							

#### 3-Wire Read Format

MSE															
D15	D14	D13	D12	D11	D10	D9	D8	D7	D6	D5	D4	D3	D2	D1	D0



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Register Address[5:0]	1	Hi-Z	Data(Issue by 3-wire engine)
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#### 3-Wire Control Registers:

Following table list all the 3-Wire control registers and bit name definition for EK79001. Refer to the next section for detail register function description please.

Setting of all the 3-Wire registers will take effect at the coming falling edge of VSD except GRB and STB bit.

**R0: System Control Register:** 

Ru: System Cont	roi Register:					
Designation	Address	Description				
Mode	R0[0]	DE/SYNC mode select.				
		MODE="0", HSD/VSD mode_				
		MODE="1", DE mode(default)				
DCLKPOL	R0[1]	DCLK polarity control bit				
		DCLKPOL="0": Data sampling at DCLK falling edge. (Default)				
		DCLKPOL="1": Data sampling at DCLK rising edge.				
GRB	R0[2]	Global reset pit.				
		GRB="0"_The controller is in reset state.\				
		GRB="ft", Normal operation. (Default)				
STBYB	R0[3]	Standby mode selection bit				
		STBYB="0", fiming control, driver and DC-DC converter, are off, and all outputs				
	$\sim$	are High-Z.				
		STBYB="1", Normal operation. (Default)				
UPDN	R0(4)	Gate Up or Down soan control.				
		UPDN = "0" STV2 output vertical start pulse and UD pin output logical "0" to Gate				
	UII    ii	driver (Detault)				
		UPDN = *\frac{1}{2}, STV1 output vertical start pulse and UD pin output logical "1" to Gate driver.				
SHLR	R0[5]	Right/Left sequence control of source driver.				
STANK \	() 2 1/0[2] ////	SHUR="0", Shift left: Last data = \$1<\$2<\$3<<\$960=First data				
\(\(\)	Doto!	SHLR="1", Shift right: First data = S1 <s2<s3<<s960=last data(default)<="" td=""></s2<s3<<s960=last>				
DIAMA EN	R0[6] \\	Reserved				
PWM_EN	R0[7]	POWER enable.				
		PWR_EN = H , enable PWM , Charge pump and VCOM buffer				
		PWR_EN = L , disable PWM , Charge pump and VCOM buffer (Default)				

R1: System Control Register:

Designation	Address	Description
		Reserved
RES[1:0]	R1[2:1]	RES[1:0] = "01", for 1024(RGB)*768 display resolution(dual or cascade)
		RES[1:0] = "00", for 1024(RGB)*600 display resolution(dual or cascade) (default)
		RES[1:0] = "10", for 800(RGB)*600 display resolution(dual or cascade)
		(601~936 channel disable )
		RES[1:0] = "11", for 800(RGB)*480 display resolution(dual or cascade) (601~936 channel disable)
BIST	R1[3]	Normal Operation/BIST pattern select.
		BIST = H : BIST(DCLK input is not needed)
D.T. 150	5444	BIST = L : Normal Operation (Default)
DITHER	R1[4]	Dithering function enable control.
		DITHER = "1", Enable internal dithering function
		DITHER = "0", Disable internal dithering function (Default)
HFRC	R1[5]	H-FRC selection.
		HFRC = H : H-FRC enable

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_		HFRC = L : FRC enable (Default)  If DITHER="0",disable dithering function(H-FRC and FRC disable)
CABC_EN[1:0]	R1[7:6]	CABC H/W enable pin. Normally pull low. When CABC_EN="00", CABC OFF. (Default mode) When CABC_EN="01", User interface Image. When CABC_EN="10", Still Picture. When CABC_EN="11", Moving Image

**R2: System Control Register:** 

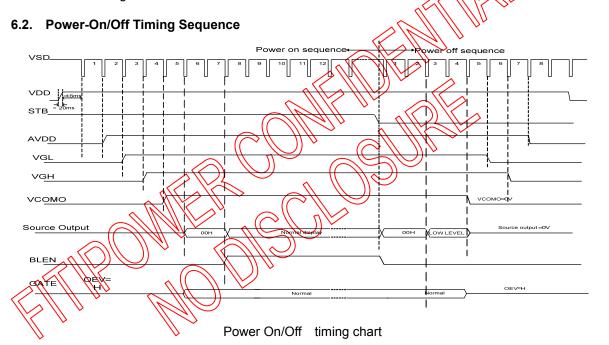
Designation	Address	Description
		Reserved
NBW	R2[6]	Normally black or normally white setting.  NBW="H": Normally black.  NBW="L": Normally white(Default).
	R2[7]	Reserved

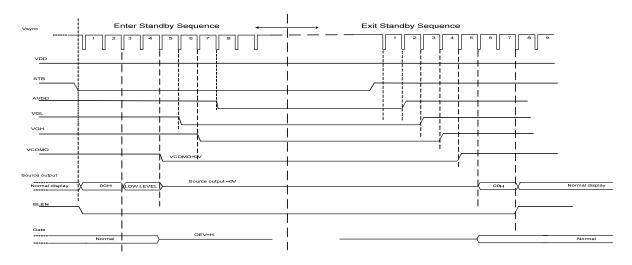
R3: Gate on sequ	ience Controller	Register:
Designation	Address	Description
SEL[1:0]	R3[1:0]	Gate on sequence select.
		SEL[0] SEL[1] Pin control function
		1 202
		10 00 z
		0 J
		Z(default)
FRAME	R3[2] \\\	Frame inverse of not select.
		FRAME = "T" Uniform
		FRAME Trame inverse(Default)
(	$\mathcal{I}(\mathcal{I},\mathcal{I})$	Reserved

#### 6. FUNCTION DESCRIPTION

#### 6.1. Power On/Off Sequence

In order to prevent IC from power on reset fail, the rising time (TPOR) of the digital power supply VDD should be maintained within the given specifications. Refer to "AO Characteristics" for more detail on timing.





Enter and Exit Standby Mode timing chart

Note: Low level=3Fh, when NBW=L(Normally white)

Low level=00h,when NBW=H(Normally black)

#### **6.3.** Input Data VS Output Channels

#### **6.3.1.** DUAL="0"

#### SHLR="1",right shift

Output	SO1	SO2	SO3	-	SO1534	SO1535	SO1536
Order		First data		$\rightarrow$	6	Last data	l
Odd Line	D07~D00	D17~D10	D27~D20		D07-D00	D1X=D10	D27~D20
Even Line	D07~D00	D17~D10	D27~D20		D07~D00	D17~D10	D27~D20

#### SHLR="0",left shift

Output	SO1	SO2	SO3	 SO1534	SO1535	SO1536
Order		Last data			> First data	ı
Odd Line	D07~D00	D17~D10	D27~D20	D07~D00	D17~D10	D27~D20
Even Line	D07~D00	D17-D10	D27~D20	D07~D00	D17~D10	D27~D20

### **6.3.2.** DUAL="1"

### SHLR="1",right shift

Output	SO1	SO2	SO3	I	SO1534	SO1535	SO1536
Order		First data	1 11 17	->		Last data	
Odd Line/	D07~D00	D27~D20	Ø17~D10		D07~D00	D27~D20	D17~D10
Odd LineX Gn+1	D17~D10	1000-200	D27~D20		D17~D10	D07~D00	D27~D20
Even Line/ Gn	D07~D00	D27~D20	D17~D10		D07~D00	D27~D20	D17~D10
Even Line/ Gn+1	D17~D10	D07~D00	D27~D20		D17~D10	D07~D00	D27~D20

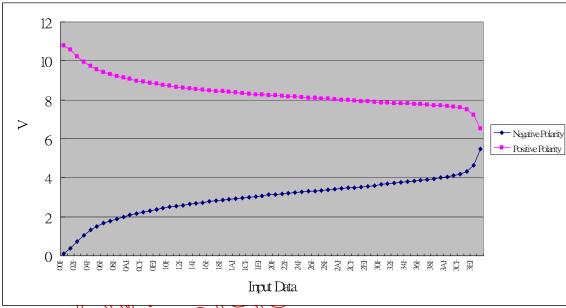
#### SHLR="0",left shift

Output	SO1	SO2	SO3		SO1534	SO1535	SO1536
Order		Last data	l	<-	First data		
Odd Line/ Gn	D07~D00	D27~D20	D17~D10		D07~D00	D27~D20	D17~D10
Odd Line/ Gn+1	D17~D10	D07~D00	D27~D20		D17~D10	D07~D00	D27~D20
Even Line/ Gn	D07~D00	D27~D20	D17~D10		D07~D00	D27~D20	D17~D10
Even Line/ Gn+1	D17~D10	D07~D00	D27~D20		D17~D10	D07~D00	D27~D20

#### 6.4. Input Data VS Output Voltage

The figure below shows the relationship between the input data and the output voltage. Refer to the following pages for the relative resistor values and voltage calculation method.

Gamma Tables very for each customer.



Remark: AVDD-073 V1 > V2> V3 > V4> V5 > V6 > V7; V8 > V9 > V10 > V11 > V12 > V13 > V14 >

AGND+0.1V

### 6.5. Input Data and Output Voltage Reference Table

### Input Data and Output Voltage Reference Table

@AVDD=11V

V1	V2	V3	V4	V5	V6	V7	V8	V9	V10	V11	V12	V13	V14	Unit
10.78	10.569	8.708	8.213	7.866	7.243	6.51	5.49	4.63	3.653	3.146	2.493	0.373	0.11	V

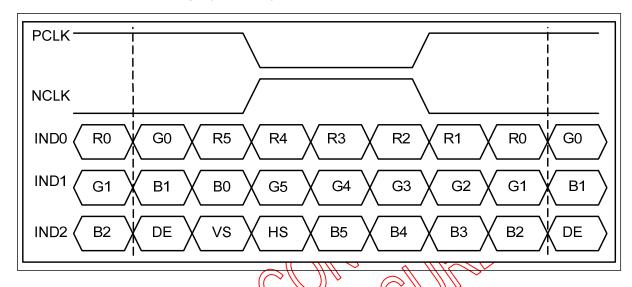
00H         AVDD×0.980         20H         AVDD×0.747           01H         AVDD×0.961         21H         AVDD×0.768           02H         AVDD×0.930         22H         AVDD×0.748           03H         AVDD×0.995         23H         AVDD×0.741           04H         AVDD×0.870         24H         AVDD×0.739           05H         AVDD×0.870         26H         AVDD×0.737           06H         AVDD×0.887         27H         AVDD×0.735           07H         AVDD×0.880         28H         AVDB×0.732           08H         AVDD×0.830         29H         AVDD×0.722           08H         AVDD×0.830         29H         AVDD×0.723           0BH         AVDD×0.836         29H         AVDD×0.725           0CH         AVDD×0.836         2DH         AVDD×0.723           0DH         AVDD×0.846         2DH         AVDD×0.721           1DH         AVDD×0.792         30H         AVDD×0.719           1DH         AVDD×0.784         31H         AVDD×0.711           13H         AVDD×0.784         32H         AVDD×0.701           15H         AVDD×0.768         34H         AVDD×0.706           15H         AVDD×0.768 <th>Data</th> <th>Positive</th> <th></th> <th>Data</th> <th>Positive</th> <th></th>	Data	Positive		Data	Positive	
02H AVDX 0.930 03H AVDX 0.930 03H AVDX 0.905 04H AVDX 0.885 05H AVDX 0.870 06H AVDX 0.870 06H AVDX 0.857 07H AVDX 0.847 08H AVDX 0.838 09H AVDX 0.721 0DH AVX 0.721 0DH AVX 0.725 0CH AVX 0.721 0DH AVX 0.725 10H AVDX 0.738 10H AVDX 0.738 11H AVDX 0.738 12H AVDX 0.792 11H AVDX 0.784 13H AVDX 0.711 13H AVDX 0.784 13H AVDX 0.784 13H AVDX 0.781 13H AVDX 0.778 15H AVDX 0.778 15H AVDX 0.778 15H AVDX 0.778 15H AVDX 0.778 17H AVDX 0.778 18H AVDX 0.766 19H AVDX 0.766 19H AVDX 0.766 19H AVDX 0.766 10H AVDX 0.756 1DH AVDX 0.753 1DH AVDX 0.766 1DH AVDX 0.756 1DH AVDX 0.756 1DH AVDX 0.756 1DH AVDX 0.757 1DH AVDX 0.756 1DH AVDX 0.751 1EH AVDX 0.756 1DH AVDX 0.751 1EH AVDX 0.756 1DH AVDX 0.751 1EH AVDX 0.751	00H	AVDD×0.980		20H	AVDD×0.747	
03H AVDD×0,905 04H AVDD×0,885 05H AVDD×0,887 06H AVDD×0,857 06H AVDD×0,857 07H AVDD×0,847 08H AVDD×0,838 09H AVDD×0,838 09H AVDD×0,838 09H AVDD×0,832 00H AVDD×0,832 00H AVDD×0,832 00H AVDD×0,831 00H AVDD×0,832 00H AVDD×0,831 00H AVDD×0,831 00H AVDD×0,831 00H AVDD×0,831 00H AVDD×0,831 00H AVDD×0,721 00H AVDD×0,731 10H AVDD×0,731 11H AVDD×0,732 11H AVDD×0,733 12H AVDD×0,731 13H A	01H	AVDD×0.961		21H	AVDD×0 745	
04H         AVDD×0.885           05H         AVDD×0.870           06H         AVDD×0.857           07H         AVDD×0.847           08H         AVDD×0.838           09H         AVDD×0.838           09H         AVDD×0.833           09H         AVDD×0.834           0BH         AVDD×0.835           0CH         AVDD×0.811           0CH         AVDD×0.811           0CH         AVDD×0.792           10H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.793           12H         AVDD×0.794           13H         AVDD×0.715           14H         AVDD×0.784           13H         AVDD×0.711           14H         AVDD×0.778           15H         AVDD×0.775           16H         AVDD×0.769           17H         AVDD×0.766           19H         AVDD×0.766           19H         AVDD×0.763           10H         AVDD×0.766	02H	AVDD×0.930		22H	AVDD x 0, 743	
05H AVDD×0.870 06H AVDD×0.857 07H AVDD×0.857 07H AVDD×0.847 08H AVDD×0.838 09H AVDD×0.838 09H AVDD×0.830 0AH AVDD×0.836 0CH AVDD×0.836 0CH AVDD×0.836 0CH AVDD×0.816 0CH AVDD×0.801 0CH AVDD×0.801 0CH AVDD×0.792 11H AVDD×0.788 12H AVDD×0.784 13H AVDD×0.784 13H AVDD×0.781 14H AVDD×0.778 15H AVDD×0.778 16H AVDD×0.775 16H AVDD×0.775 16H AVDD×0.769 18H AVDD×0.766 19H AVDD×0.763 1AH AVDD×0.763 1AH AVDD×0.763 1AH AVDD×0.756 1CH AVDD×0.751 3BH AVDD×0.766 1BH AVDD×0.756 1CH AVDD×0.751 3BH AVDD×0.756 1CH AVDD×0.751 3BH AVDD×0.756 1CH AVDD×0.751 3BH AVDD×0.756 1CH AVDD×0.751 3BH AVDD×0.690 1DH AVDD×0.751 3BH AVDD×0.681 1BH AVDD×0.753 1CH AVDD×0.753 1CH AVDD×0.751 3BH AVDD×0.690 1DH AVDD×0.751 3BH AVDD×0.681 1DH AVDD×0.751 3BH AVDD×0.681	03H	AVDD×0.905		23H	AVDD×0.741	
06H AVDD×0.857 07H AVDD×0.847 08H AVDD×0.847 08H AVDD×0.838 09H AVDD×0.830 0AH AVDD×0.833 0BH AVDD×0.833 0CH AVDD×0.836 0CH AVDD×0.836 0CH AVDD×0.801 0CH AVDD×0.725 0CH AVDD×0.796 10H AVDD×0.792 11H AVDD×0.788 12H AVDD×0.784 13H AVDD×0.784 13H AVDD×0.778 15H AVDD×0.775 16H AVDD×0.775 16H AVDD×0.775 16H AVDD×0.769 18H AVDD×0.769 18H AVDD×0.769 18H AVDD×0.769 18H AVDD×0.769 18H AVDD×0.766 19H AVDD×0.763 1AH AVDD×0.763 1CH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.753 1CH AVDD×0.756 1DH AVDD×0.751 3CH AVDD×0.691 3CH AVDD×0.696 3CH AVDD×0.696 3CH AVDD×0.696 3CH AVDD×0.696 3CH AVDD×0.697 3CH AVDD×0.696	04H	AVDD×0.885		24H	AVDD×0.739	
07H         AVDD×0.847           08H         AVDD×0.838           09H         AVDD×0.830           0AH         AVDD×0.821           0BH         AVDD×0.826           0BH         AVDD×0.816           0CH         AVDD×0.811           0DH         AVDD×0.801           0FH         AVDD×0.792           10H         AVDD×0.792           11H         AVDD×0.792           11H         AVDD×0.784           13H         AVDD×0.781           14H         AVDD×0.778           15H         AVDD×0.775           16H         AVDD×0.772           17H         AVDD×0.769           18H         AVDD×0.766           19H         AVDD×0.761           1BH         AVDD×0.758           1CH         AVDD×0.756           1DH         AVDD×0.756           1DH         AVDD×0.756           1DH         AVDD×0.756           1DH         AVDD×0.751           3BH         AVDD×0.681           1CH         AVDD×0.753           3DH         AVDD×0.681	05H	AVDD×0.870		25H	AVDD×0.737	
08H AVDD×0.838 09H AVDD×0.830 0AH AVDD×0.823 0AH AVDD×0.823 0BH AVDD×0.821 0CH AVDD×0.811 0CH AVDD×0.811 0CH AVDD×0.811 0CH AVDD×0.725 0DH AVDD×0.801 0EH AVDD×0.796 10H AVDD×0.798 11H AVDD×0.798 11H AVDD×0.788 12H AVDD×0.784 13H AVDD×0.784 13H AVDD×0.778 14H AVDD×0.778 15H AVDD×0.778 16H AVDD×0.775 16H AVDD×0.776 17H AVDD×0.769 18H AVDD×0.769 18H AVDD×0.766 19H AVDD×0.761 1BH AVDD×0.761 1BH AVDD×0.763 1CH AVDD×0.766 1BH AVDD×0.765 1CH AVDD×0.758 1CH AVDD×0.766 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.757 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.757 1DH AVDD×0.756 1DH AVDD×0.751 3EH AVDD×0.668	06H	AVDD×0.857		26H	AVDD×0.735	
09H AVDD×0.830 0AH AVDD×0.830 0AH AVDD×0.831 0BH AVDD×0.811 0CH AVDD×0.811 0CH AVDD×0.811 0CH AVDD×0.801 0EH AVDD×0.766 10H AVDD×0.792 11H AVDD×0.792 11H AVDD×0.784 13H AVDD×0.784 13H AVDD×0.778 14H AVDD×0.778 15H AVDD×0.778 15H AVDD×0.775 16H AVDD×0.775 16H AVDD×0.7766 19H AVDD×0.766 19H AVDD×0.766 19H AVDD×0.763 1AH AVDD×0.766 1BH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.758 1CH AVDD×0.766 1DH AVDD×0.756 1DH AVDD×0.753 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.756 1DH AVDD×0.757 3EH AVDD×0.6681 1DH AVDD×0.751 3EH AVDD×0.6688	07H	AVDD×0.847		27H	AVDD×0.732	
0AH AVDD×0.838  0BH AVDD×0.816  0CH AVDDv0.811  0DH AVDDv0.811  0CH AVDDv0.811  0CH AVDDv0.801  0CH AVDDv0.801  0CH AVDDv0.806  0CH AVDDv0.801  0CH AVDDv0.723  2DH AVDDv0.721  2DH AVDDv0.719  2FH AVDDv0.717  30H AVDDv0.717  30H AVDDv0.715  31H AVDDv0.715  31H AVDDv0.715  32H AVDDv0.711  33H AVDDv0.711  33H AVDDv0.710  34H AVDDv0.710  35H AVDDv0.709  36H AVDDv0.709  36H AVDDv0.709  37H AVDDv0.706  38H AVDDv0.706  39H AVDDv0.702  19H AVDDv0.763  30H AVDDv0.766  31H AVDDv0.6697  31H AVDDv0.6691  31H AVDDv0.6691  31H AVDDv0.6681  31H AVDDv0.6681	08H	AVDD×0.838		28H	AVDD*0.731	
0BH         AVDD 0.816         2BH         AVDD 0.725           0CH         AVDD 0.811         2CH         AVDD 0.723           0DH         AVDD 8.806         2DH         AVDD 0.721           0EH         AVDD 0.801         2EH         AVDD 0.719           10H         AVDD 0.792         30H         AVDD 0.715           11H         AVDD 0.792         31H         AVDD 0.715           12H         AVDD 0.784         32H         AVDD 0.711           13H         AVDD 0.778         33H         AVDD 0.710           15H         AVDD 0.775         35H         AVDD 0.707           16H         AVDD 0.772         36H         AVDD 0.706           17H         AVDD 0.769         37H         AVDD 0.702           18H         AVDD 0.763         39H         AVDD 0.700           1BH         AVDD 0.758         3BH         AVDD 0.697           1BH         AVDD 0.756         3CH         AVDD 0.694           1CH         AVDD 0.756         3CH         AVDD 0.681           1EH         AVDD 0.751         3EH         AVDD 0.658	09H	AVDD×0.830		29H	AVDD×0.729	
0CH         AVDDV0.811         2CH         AVDD×0.723           0DH         AVDD×0.806         2DH         AVDD×0.721           0EH         AVDD×0.801         2EH         AVDD×0.719           10FH         AVDD×0.792         30H         AVDD×0.717           10H         AVDD×0.792         30H         AVDD×0.715           11H         AVDD×0.784         32H         AVDD×0.711           13H         AVDD×0.781         33H         AVDD×0.710           14H         AVDD×0.778         34H         AVDD×0.709           15H         AVDD×0.775         36H         AVDD×0.707           16H         AVDD×0.769         37H         AVDD×0.706           18H         AVDD×0.766         38H         AVDD×0.702           19H         AVDD×0.763         39H         AVDD×0.697           1BH         AVDD×0.758         3BH         AVDD×0.699           1CH         AVDD×0.756         3CH         AVDD×0.681           1DH         AVDD×0.751         3EH         AVDD×0.658	0AH	AVDD×0.823		( PAH	AVDD×0.727	
0DH         AVDX0.806         2DH         AVDDx0.721           0EH         AVDDx0.801         2EH         AVDDx0.719           10FH         AVDDx0.796         2FH         AVDDx0.717           10H         AVDDx0.792         30H         AVDDx0.715           11H         AVDDx0.788         31H         AVDDx0.713           12H         AVDDx0.784         32H         AVDDx0.710           13H         AVDDx0.778         34H         AVDDx0.709           15H         AVDDx0.775         35H         AVDDx0.707           16H         AVDDx0.772         36H         AVDDx0.706           17H         AVDDx0.769         37H         AVDDx0.704           18H         AVDDx0.763         39H         AVDDx0.700           1AH         AVDDx0.761         3AH         AVDDx0.697           1BH         AVDDx0.758         3BH         AVDDx0.694           1CH         AVDDx0.753         3DH         AVDDx0.681           1EH         AVDDx0.751         3EH         AVDDx0.658	0BH	AVD0 0.816		2BH	AVDD×0.725	
DEH         AVDD×0.801         2EH         AVDD×0.719           10H         AVDD×0.792         30H         AVDD×0.715           11H         AVDD×0.788         31H         AVDD×0.713           12H         AVDD×0.784         32H         AVDD×0.711           13H         AVDD×0.778         33H         AVDD×0.710           14H         AVDD×0.778         34H         AVDD×0.709           15H         AVDD×0.775         35H         AVDD×0.707           16H         AVDD×0.772         36H         AVDD×0.706           17H         AVDD×0.769         37H         AVDD×0.704           18H         AVDD×0.763         39H         AVDD×0.702           19H         AVDD×0.761         3AH         AVDD×0.697           1BH         AVDD×0.758         3BH         AVDD×0.694           1CH         AVDD×0.753         3DH         AVDD×0.681           1EH         AVDD×0.751         3EH         AVDD×0.658	0CH	AVDQ+0.811		2CH	AVDD×0.723	
2FH AVDD×0.717  10H AVDD×0.792  30H AVDD×0.715  31H AVDD×0.713  31H AVDD×0.713  32H AVDD×0.711  33H AVDD×0.711  33H AVDD×0.711  33H AVDD×0.710  34H AVDD×0.709  15H AVDD×0.775  36H AVDD×0.707  16H AVDD×0.772  37H AVDD×0.706  17H AVDD×0.769  38H AVDD×0.702  19H AVDD×0.763  38H AVDD×0.700  1AH AVDD×0.758  3BH AVDD×0.697  1BH AVDD×0.756  3CH AVDD×0.690  1DH AVDD×0.751  3EH AVDD×0.658	0DH	AVQD×0.806		2DH	AVDD×0.721	
10H       AVDD×0.792         11H       AVDD×0.788         12H       AVDD×0.784         13H       AVDD×0.781         13H       AVDD×0.778         14H       AVDD×0.778         15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.751	\(\(\begin{array}{c} \phi(\mathbb{H}) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	VDD×0.801		2EH	AVDD×0.719	
11H       AVDD×0.788         12H       AVDD×0.784         13H       AVDD×0.711         13H       AVDD×0.781         14H       AVDD×0.778         15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.751	ØFA(	AVDD×0.796		2FH	AVDD×0.717	
12H       AVDD×0.784         13H       AVDD×0.781         14H       AVDD×0.778         15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1DH       AVDD×0.753         1EH       AVDD×0.751	10H	AVDD×0.792	)	30H	AVDD×0.715	
13H       AVDD×0.781         14H       AVDD×0.778         15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         17H       AVDD×0.766         18H       AVDD×0.763         19H       AVDD×0.761         18H       AVDD×0.758         18H       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1DH       AVDD×0.751	11H	AVDD×0.788		31H	AVDD×0.713	
14H       AVDD×0.778         15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         3BH       AVDD×0.697         3BH       AVDD×0.694         1CH       AVDD×0.753         1DH       AVDD×0.751	12H	AVDD×0.784		32H	AVDD×0.711	
15H       AVDD×0.775         16H       AVDD×0.772         17H       AVDD×0.769         17H       AVDD×0.766         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.753         1EH       AVDD×0.751	13H	AVDD×0.781		33H	AVDD×0.710	
16H       AVDD×0.772       36H       AVDD×0.706         17H       AVDD×0.769       37H       AVDD×0.704         18H       AVDD×0.766       38H       AVDD×0.702         19H       AVDD×0.763       39H       AVDD×0.700         1AH       AVDD×0.761       3AH       AVDD×0.697         1BH       AVDD×0.758       3BH       AVDD×0.694         1CH       AVDD×0.756       3CH       AVDD×0.690         1DH       AVDD×0.753       3DH       AVDD×0.681         1EH       AVDD×0.751       3EH       AVDD×0.658	14H	AVDD×0.778		34H	AVDD×0.709	
17H       AVDD×0.769         18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.753         3BH       AVDD×0.681         3CH       AVDD×0.658	15H	AVDD×0.775		35H	AVDD×0.707	
18H       AVDD×0.766         19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.751             38H       AVDD×0.694         3CH       AVDD×0.690         3DH       AVDD×0.681         3EH       AVDD×0.658	16H	AVDD×0.772		36H	AVDD×0.706	
19H       AVDD×0.763         1AH       AVDD×0.761         1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.751     39H  AVDD×0.697  3BH  AVDD×0.694  3CH  AVDD×0.690  3DH  AVDD×0.681  3EH  AVDD×0.658	17H	AVDD×0.769		37H	AVDD×0.704	
1AH       AVDD×0.761       3AH       AVDD×0.697         1BH       AVDD×0.758       3BH       AVDD×0.694         1CH       AVDD×0.756       3CH       AVDD×0.690         1DH       AVDD×0.753       3DH       AVDD×0.681         1EH       AVDD×0.751       3EH       AVDD×0.658	18H	AVDD×0.766		38H	AVDD×0.702	
1BH       AVDD×0.758         1CH       AVDD×0.756         1DH       AVDD×0.753         1EH       AVDD×0.751     3BH  AVDD×0.694  AVDD×0.690  3DH  AVDD×0.681  3EH  AVDD×0.658	19H	AVDD×0.763		39H	AVDD×0.700	
1CH         AVDD×0.756         3CH         AVDD×0.690           1DH         AVDD×0.753         3DH         AVDD×0.681           1EH         AVDD×0.751         3EH         AVDD×0.658	1AH	AVDD×0.761		ЗАН	AVDD×0.697	
1DH         AVDD×0.753         3DH         AVDD×0.681           1EH         AVDD×0.751         3EH         AVDD×0.658	1BH	AVDD×0.758		ЗВН	AVDD×0.694	
1EH AVDD×0.751 3EH AVDD×0.658	1CH	AVDD×0.756		3CH	AVDD×0.690	
	1DH	AVDD×0.753		3DH	AVDD×0.681	
1FH AVDD×0.748 3FH AVDD×0.592	1EH	AVDD×0.751		3EH	AVDD×0.658	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1FH	AVDD×0.748		3FH	AVDD×0.592	

## Preliminary **EK79001D**

Data	Negative	Data	Negative
00H	AVDD×0.010	20H	AVDD×0.286
01H	AVDD×0.034	21H	AVDD×0.289
02H	AVDD×0.068	22H	AVDD×0.292
03H	AVDD×0.096	23H	AVDD×0.294
04H	AVDD×0.119	24H	AVDD×0.297
05H	AVDD×0.136	25H	AVDD×0.300
06H	AVDD×0.151	26H	AVDD×0,302
07H	AVDD×0.162	27H	AVD0x0.305
08H	AVDD×0.172	28H	//AVDD×0/308
09H	AVDD×0.182	29H	AVDD*0.311
0AH	AVDD×0.189	2AH	AVDD×0.314
0BH	AVDD×0.197	<b>⊘</b>    <b>2</b> BH	AVDD×0.316
0CH	AVDD×0.204	> \$CH	AVDD×0.318
0DH	AVDD×0.210	2DH	AVD0×0.321
0EH	AVDD×0.215	2EH \	AVDD×0.325
0FH	AVDD×0.221	<b>VEH</b>	AVDD×0.328
10H	AVDD×0.227	30H	AVDD×0.332
11H	AVDD 0,231	31/H	AVDD×0.336
12H	AVDDW0.236	32H	AVDD×0.339
13H	AV0D×0.240	33H	AVDD×0.342
(4H)//	AVDD×0.245	34H	AVDD×0.345
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	AVDD×0.248	35H	AVDD×0.348
16H	AVDD x 0.253	36H	AVDD×0.351
17H	AVD0×0.256	37H	AVDD×0.355
18H	AVDD×0.260	38H	AVDD×0.359
19H	AVDD×0.263	39H	AVDD×0.364
1AH	AVDD×0.266	ЗАН	AVDD×0.369
1BH	AVDD×0.270	3BH	AVDD×0.375
1CH	AVDD×0.273	3CH	AVDD×0.382
1DH	AVDD×0.277	3DH	AVDD×0.394
1EH	A) (DD 0.000	3EH	AVDD×0.421
	AVDD×0.280	JEH	AVDD^0.421

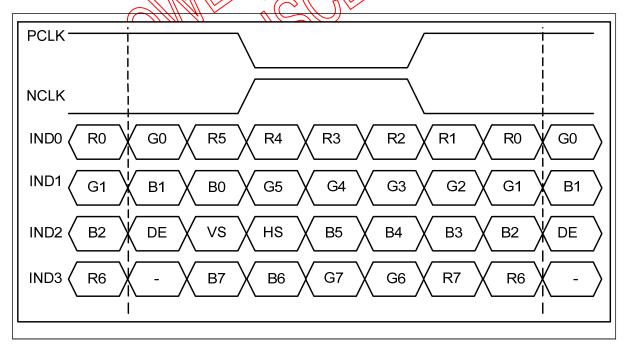
#### 6.6. Data Input Format for LVDS

#### 6.6.1. 6-bit LVDS input(HSD="H")



6-bit LVDS Input Timing chart

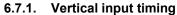
6.6.2. 8-bit LVD\$\input(HSD="L")

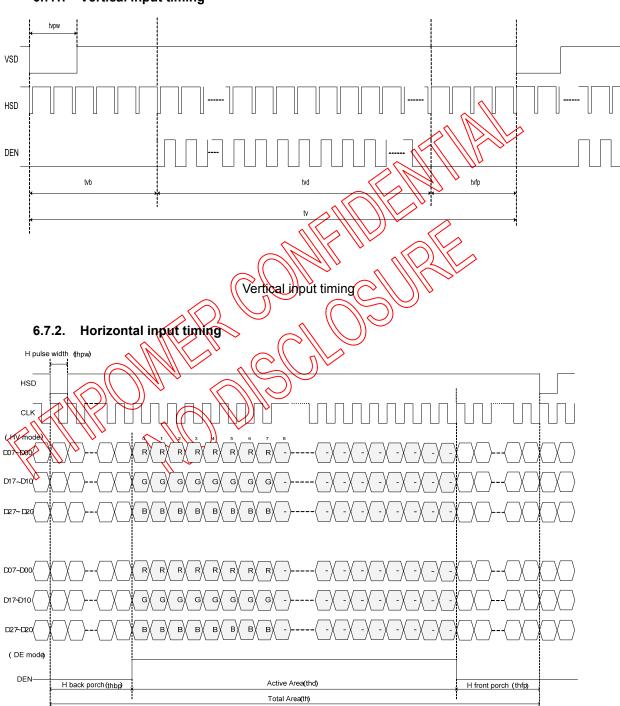


8-bit LVDS Input Timing chart



#### 6.7. Data Input Format for TTL





Horizontal input timing



### 6.8. Parallel RGB Timing Characteristic

### 6.8.1. For 1024RGB x 768 panel

### DE mode

DE mode						
Parameter	Symbol		Value		Unit	
r ai ametei	Symbol	Min.	Тур.	Max.	Offic	
DCLK frequency @Frame rate=60hz	fclk	52	65	71	Mhz	
Horizontal display area	thd		1024		DCLK	
HSYNC period time	th	1114	<b>434</b>	1400	DCLK	
HSYNC blanking	thbp+thfp	90	320	376	DCLK	
Vertical display area	tvd		₹68		Н	
VSYNC period time	tv	> \\	806	845	Н	
VSYNC blanking	tvb+tvfp	\$60	38	77	Н	

HV mode(1)

HV mode

Horizontal input timing

Parameter	Symbol		Value		Unit
Horizontal display area	\thd \\		1024		DCLK
DCLK frequency@ Frame rate=60hz	fclk	Min.	Тур.	Max.	
DOLIN II CONTROLLE I I I I I I I I I I I I I I I I I I	<b>JOIN</b>	57	65	70.5	Mhz
1 Hobizontal Line	th	1200	1344	1400	
Min.			1		
HSYNC pulse width Typ.	thpw		_		DCLK
Max.			140		DCLK
HSYNC back porch	thbp	160	160	160	
HSYNC front porch	thfp	16	160	216	

#### HV mode(2)

Vertical input timing						
Parameter	Symbol	Value			Unit	
raidilietei	Symbol	Min.	Тур.	Max.	Offic	
Vertical display area	tvd		Н			
VSYNC period time	tv	792	806	840	Н	
VSYNC pulse width	tvpw	1	_	20	Н	
VSYNC back porch	tvb	23	23	23	Н	
VSYNC front porch	tvfp	1	15	49	Н	

#### DE mode

DE mode						
Parameter	Value		Unit			
r arameter	Symbol	Min.	Тур.	Max.	0	
DCLK frequency @Frame rate=60hz	fclk	40.8	51.2	67.2	Mhz	
Horizontal display area	thd		1024	•	DCLK	
HSYNC period time	th	1114	1344	1400	DCLK	
HSYNC blanking	thb+thfp	90	320	376	DCLK	
Vertical display area	tvd		(600/		Н	
VSYNC period time	tv	610	635	800	Н	
VSYNC blanking	tvb+tvfp	10	85	200	Н	

HV mode(1)

HV mode		
Harizantal	innut	tim

Horizontal input timing

Parameter	Symbol		Value		Unit		
Horizontal display area	the		1024		DCLK		
DCLK frequency@ Frame rate=60hz	fclk	Min.	Тур.	Max.			
DCEN requericy@viamenale308112	2 (ICIK) (V	44.9	51.2	63	Mhz		
1 Florizontal Line	th	1200	1344	1400			
Min	<b>&gt;</b>		1				
HSVNC pulse width Typ.	thpw		_		DCLK		
Max.			140		DCLK		
HSYNC back porch	thbp	160	160	160			
HSYNC front porch	thfp	16	160	216			

HV mode(2)

Vertical input timin	g
----------------------	---

vertical input uning							
Parameter	Symbol		Value		Unit		
Parameter	Symbol	Min.		Max.	Offic		
Vertical display area	tvd		600		Н		
VSYNC period time	tv	624	635	750	Н		
VSYNC pulse width	tvpw	1	_	20	Н		
VSYNC back porch	tvb	23	23	23	Н		
VSYNC front porch	tvfp	1	12	127	Н		

#### DE mode

DE mode						
Parameter	Symbol		Value			
r ai ainetei	Syllibol	Min.	Тур.	Max.	Unit	
DCLK frequency @Frame rate=60hz	fclk	32.6	39.6	62.4	Mhz	
Horizontal display area	thd		800	•	DCLK	
HSYNC period time	th	890	1000	1300	DCLK	
HSYNC blanking	thb+thfp	90	200	500	DCLK	
Vertical display area	tvd		(600/		Н	
VSYNC period time	tv	610	660	800	Н	
VSYNC blanking	tvb+tvfp	10	60	200	Н	

HV mode

HV mode	
Horizontal	input timing

Tionzontal input timing					
Parameter	Symbol		Value		Unit
Horizontal display area	the		800		DCLK
DCLK frequency@ Frame rate=60hz	fclk	Min.	Тур.	Max.	
DCEN requericy@viame.nate.souriz		34.5	39.6	50.4	Mhz
1 Florizontal Line	th	900	1000	1200	
Min	<b>&gt;</b>		1		
Typ.	thpw		_		DOLK
Max.			40		DCLK
HSYNC back porch	thbp	88	88	88	
HSYNC front porch	thfp	12	112	312	

### HV mode(2)

Vertical input timing						
Parameter	Cumbal		Unit			
Parameter	Symbol Min.		Тур.	Max.	Offic	
Vertical display area	tvd		Н			
VSYNC period time	tv	640	660	700	Н	
VSYNC pulse width	tvpw	1	_	20	Н	
VSYNC back porch	tvb	39	39	39	Н	
VSYNC front porch	tvfp	1	21	61	Н	

### DE mode

DE mode								
Parameter	Symbol		Value		Unit			
r arameter	Symbol	Min.	Тур.	Max.	5			
DCLK frequency @Frame rate=60hz	fclk	26.2	29.2	54.6	Mhz			
Horizontal display area	thd		800	•	DCLK			
HSYNC period time	th	890	928	1300	DCLK			
HSYNC blanking	thb+thfp	90	128	500	DCLK			
Vertical display area	tvd		480		Н			
VSYNC period time	tv	490	525	700	Н			
VSYNC blanking	tvb+tvfp	10	45	220	Н			

HV mode(1)

HV	mode		
Hori	zontal	input	timina

Tionzontal input timing					
Parameter	Symbol		Value		Unit
Horizontal display area	the		800		DCLK
DCLK frequency@ Frame rate=60hz	fclk	Min.	Тур.	Max.	
DCEN requericy@viame.nate.souriz		27.7	29.2	39.6	Mhz
1 Florizontal Line	th	900	928	1100	
Min	7		1		
Typ.	thpw		_		DCLK
Max.			40		DCLK
HSYNC back porch	thbp	88	88	88	
HSYNC front porch	thfp	12	40	212	

#### HV mode(2)

Vertical input timing									
Parameter	Symbol			Unit					
raiametei	Symbol	Min. Typ. Max.		Offic					
Vertical display area	tvd		480		Н				
VSYNC period time	tv	513	525	600	Н				
VSYNC pulse width	tvpw	1	_	3	Н				
VSYNC back porch	tvb	32	32	32	Н				
VSYNC front porch	tvfp	1	13	88	Н				

1

#### 7 FLECTRICAL SPECIFICATION

#### 7.1. Absolute Maximum Ratings

VOLTAGE (TA = 25°C, GND = AGND = GND\_LVDS = 0V)

	Min.	Max.	Unit
Digital Supply Voltage, VDD	-0.5	+5.0	V
Analog Supply Voltage, AVDD, V1~V14	-0.5	+15.0	V

#### **TEMPERATURE**

	Min.	Max.	Unit
Operating temperature	20	<del>+</del> 85	°C
Storage temperature	\\-55\\	+125	°C

#### Comments

Stresses above those listed under "Absolute Maximum Ratings" have cause permanent damage to the device. These are stress ratings only. Functional operation of this device at these or any other conditions above those indicated in the operational sections of this specification is not implied and exposed to absolute maximum rating conditions for extended periods may affect device reliability.

### 7.2. Recommended Operating Range

Recommended Operating Range (TA = 20 to 85°C GND = ACND = GND\_LVDS = 0V)

Parameter	Symbol	Min.	Тур.	Max.	Unit
Digital supply voltage	////VDP	23	3.3	3.6	V
Analog supply voltage	AVDD \		-	13.5	V
Digital input voltage	VIIV	0	-	VDD	V

#### 7.3. DC Electrical Characteristics

DC Characteristics

 $(TA = -20 \text{ to } 85^{\circ}\text{C}, VDD = 2.3 \text{ to } 3.6\text{V}, AVDD = 8 \text{ to } 13.5\text{V}, GND = AGND = GND\_LVDS = 0\text{V})$ 

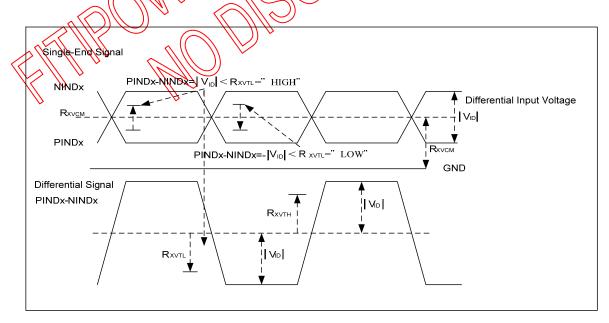
#### 7.3.1. TTL mode

Parameter	Symbol	Condition	Min.	Тур.	Max.	Unit
Low level input voltage	Vil	For the digital circuit	0	1	0.3×VDD	V
High level input voltage	Vih	For the digital circuit	0.7×VDD		VDD	V
Input leakage current	li	For the digital circuit			±1	μΑ
High level output voltage	Voh	loh= -400 μA	VDD-04	1/1/0	-	V
Low level output voltage	Vol	Iol= +400 μA		-	GND+0.4	V
Pull low/high resistor	Ri	For the digital input pin @\\\VDD=3.3V	200K	250K	300K	ohm
Digital Operation current	ldd	Fclk=65 MHz, FLD=50KHz, VDD=3.3V		15	25	mA
Digital Stand-by current	lst1	Clock and all functions are stopped		10	50	μΑ
Analog Operating Current	Idda	No load, Felk=65MHz, FLD=50KHz @ AVDD=10V,V1=8V, √74=0.4V	-	10	12	mA
Analog Stand-by current	lst2	No load Clock and all functions are Stopped	-	10	50	μΑ
Input level of V1 - VX	Vreft	Camma correction voltage input	0.4*AVDD	ı	AVDD-0.1	V
Input level of V8 ~ V14	Vref2	Gamma correction voltage input	0.1	-	0.6*AVDD	<b>V</b>
Output Voltage deviation	Vod1	Vo = AVSS+0.1V ~ AVSS+0.5V and Vo = AVDD-0.5V ~ AVDD-0.1V	-	±20	±35	mV
Output Voltage deviation	Vod2	Vo = AVSS+0.5V ~ AVDD-0.5V	-	±15	±20	mV
Output Voltage Offset between Chips	Voc	Vo = AVSS+0.5V ~ AVDD-0.5V	-	-	±20	mV
Dynamic Range of Output	Vdr	SO1 ~ SO1536	0.1	-	AVDD-0.1	V
Sinking Current of Outputs	lOLy	SO1 ~ SO1536; Vo=0.1V v.s 1.0V , AVDD=13.5V	80	-	-	uA
Driving Current of Outputs	ЮНу	SO1 ~ SO1536; Vo=13.4V v.s 12.5V , AVDD=13.5V	80	-	-	uA
Resistance of Gamma Table	Rg	Rn: Internal gamma resistor	0.7*Rn	1.0*Rn	1.3*Rn	ohm

# Preliminary EK79001D 7.3.2. LVDS mode(Receiver Differential :PIND0~PIND3,NIND0~NIND3,PINC,NINC)

#### LVDS DC characteristic

Parameter	Symbol	Min.	Тур.	Max.	Unit	Condition
	•	IVIII I.	Typ.	+0.1V	V	
Differential	Rx∨TH			+0.17	V	RxVCM=1.2V
input high						
threshold						
voltage						
Differential	RxVTL	-0.1			V	
input low						
threshold						
voltage					A A	\\ _
Input voltage	RxVIN	0		2.4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
range(single-end)					7///////	<b>◇</b> •
Differential	RxVCM	V <sub>ID</sub>  /2		2.4 -   V <sub>ID</sub>   /2	7/1 N/ Dr	
input common					11/1/1/1	
mode voltage					, // ~	
Differential	<b>V</b> <sub>ID</sub>	0.2		06 111	V	
input voltage	,,		, (			
Differential	RxVTH	-10		6/4		
input leakage					$\langle \langle \rangle \rangle \langle \langle \rangle \rangle$	
current			~(( ))/// `	7. "		
LVDS Digital	Iddlvsd	- ((	40(TBD)	50	∭\ mA	Fclk=65Mhz,
Operating					$\mathcal{O}$	VDD=3.3V
Current			$\widetilde{\mathcal{O}}$			
LVDS Digital	Istlvds	100	10(TBD)	50	uA	Clock & all
Standby	11/10		_ (( ~ \)			functions are
Current			$\mathbb{N} = \mathbb{N}$	<b>V</b>		stop
		47 (	$\mathcal{C}$			



LVDS DC Characteristic



7.3.3. Power

#### Power

Parameter	Symbol	Min.	Тур.	Max.	Unit	Condition
Base drive current for PWM	IDRV	_	-	60	mA	DRVA = 0.7V
DRV output voltage for PWM	VDRV	0	-	VDD	<b>&gt;</b>	
Feedback voltage for PWM	VFB	1.1	1.2	1.3	٧	
Duty cycle maximum	Dmax	_	-	85	( % ( )	^
VCOM buffer input voltage	VCOMI	1	I	AVDD		
VCOM buffer output voltage	VCOMO	VCOMI-0.2	VCOMI	ACOW+03	/ ^	
VCOM buffer output current	IVCOM	-	-1	10	mA	VCOMO= 5V vs 4.9V



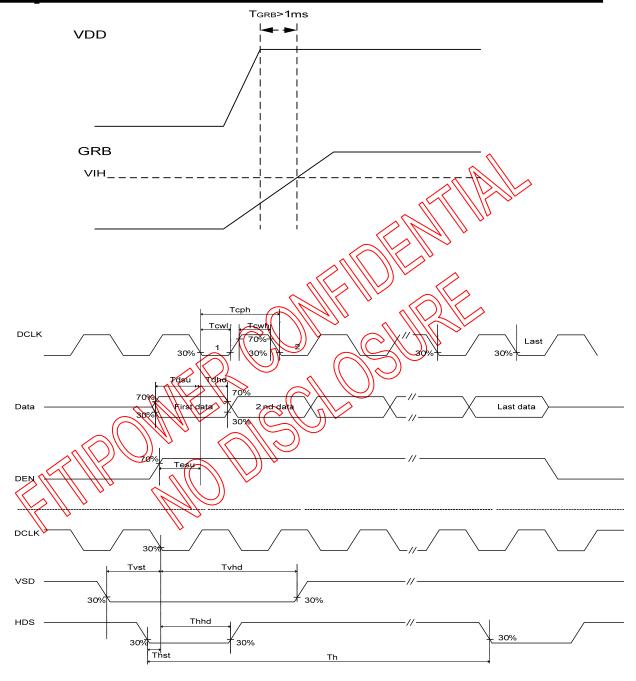
#### 7.4. AC Electrical Characteristics

 $(TA = -20 \text{ to } 85^{\circ}\text{C}, VDD = 2.3 \text{ to } 3.6\text{V}, AVDD = 8 \text{ to } 13.5\text{V}, GND = AGND = 0\text{V})$ 

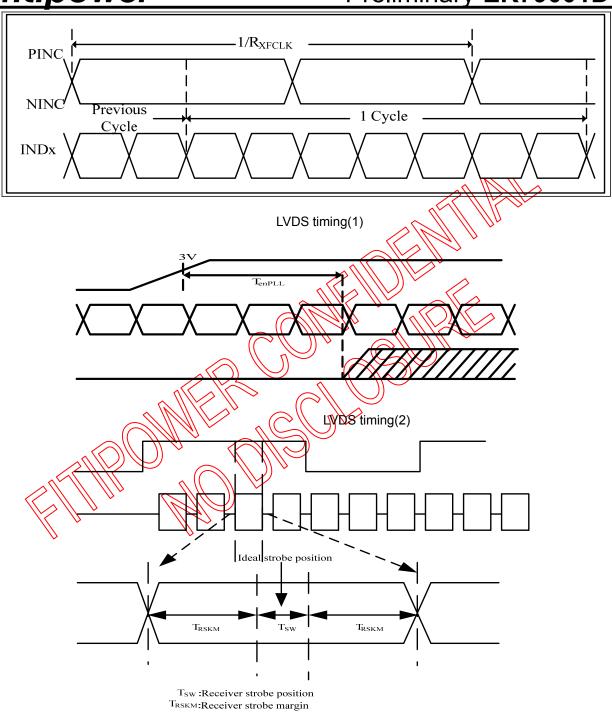
#### TTL mode

Parameter	Symbol	Condition	Min.	Тур.	Max.	Unit
VDD Power On Slew rate	TPOR	From 0V to 90% VDD	-	-	20	ms
RSTB pulse width	TRST	DCLK = 65MHz	50	-	-	us
DCLK cycle time	Tcph	-	14	-	-	ns
DCLK pulse duty	Tcwh	-	40	<b>\</b> 50	60	%
VSD setup time	Tvst	-	2 \ 5 \ \		-	ns
VSD hold time	Tvhd	-	5	١ (	-	ns
HSD setup time	Thst	-	1/5	-	-	ns
HSD hold time	Thhd	-	5	-	-	ns
Data set-up time	Tdsu	D0[7:0], D1[7:0], D2[7:0] to DCLK	5	-	-	ns
Data hold time	Tdhd	D0[7:0], D1[7:0], Q2[7:0] to DCLK	5	-	-	ns
DE setup time	Tesu	-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	-	ns
DE hold time	Tehd	What	15	-	-	ns
Output stable time	Tsst .	10% to 90% target voltage. CL=90pf R=10K ohm(Cascade)	_		6	us
Output stable time	1331	Dual gate	_	-	3	us

LVDS mode			<u></u>		1	
Parameter	Symbol	Condition	Min.	Тур.	Max.	Unit
Clock Frequency	RXFCLK		20	-	71	MHz
Input data skew margin	TRSKM	VID =400mV RxVCM=1.2V RxFCLK=71MHz	500			ps
Clock High Time	TLVCH			4/(7* RxFCLK)		ns
Olock Flight Fillic	TEVOIT			4/(/ TXI OLK)		ns
Clock Low Time	TLVCL			3/(7* RxFCLK)		ns
PLL wake-up-time	TenPLL				150	us



Parallel Input Clock and Data timing



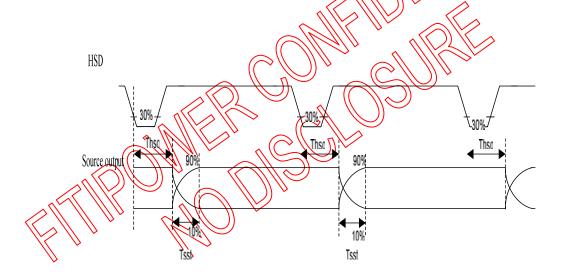
LVDS timing(3)

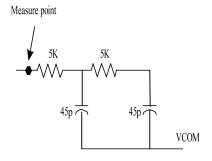


#### 7.5. Output Timing Table

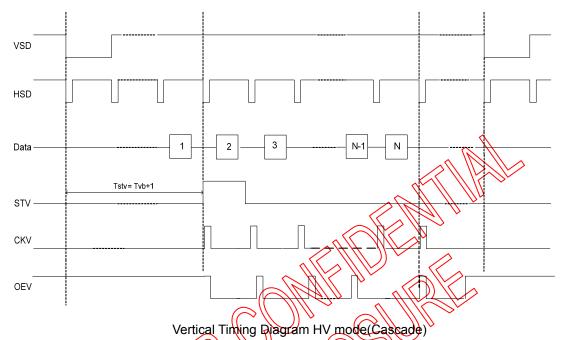
### **Output Timing Table**

Parameter	Symbol	Min.	Тур.	Max.	Unit	Condition
DCLK frequency	Fclk	-	65	71	MHz	VDD =2.3~3.6V
DCLK cycle time	Tclk	14.1	15.4		ns	
DCLK pulse duty	Tcwh	40	50	60	%	Tclk
Time from HSD to Source Output	Thso	-	64	-	DCLK	
Time from HSD to LD	Thld	-	64	-	DCLK	
Time from HSD to STV	Thstv	-	2	-	DCLK	
Time from HSD to CKV	Thckv	-	20	-	DCLK	
Time from HSD to OEV	Thoev	-	4	-	DQ/K	
LD pulse width	Twld	-	10	- //	DCT K	
CKV pulse width	Twckv	-	66	7	DOTK	>
OEV pulse width	Twoev	-	74	(-)//	DCLK	

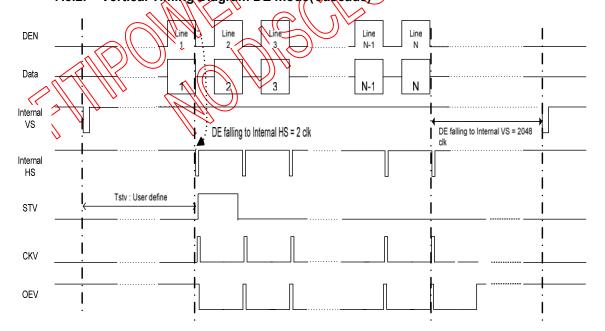




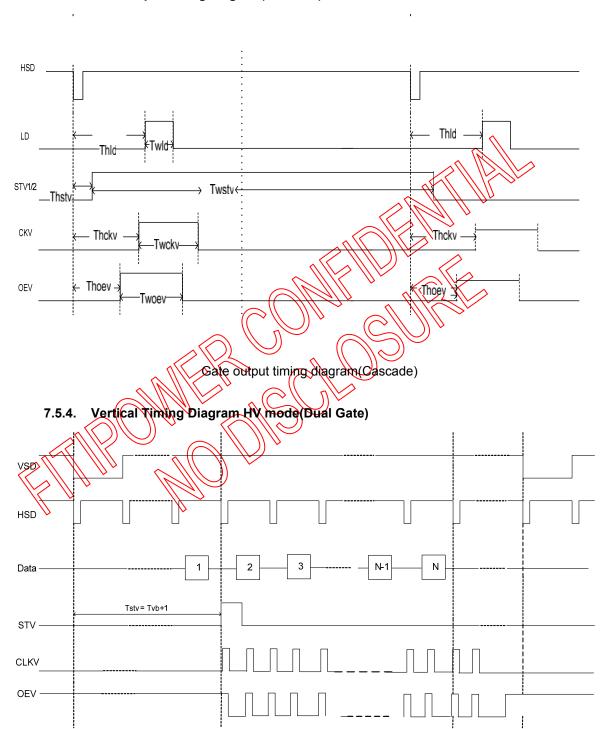
Source Output Timing(Cascade)



### Vertical Timing Diagram DE mode(Cascade)

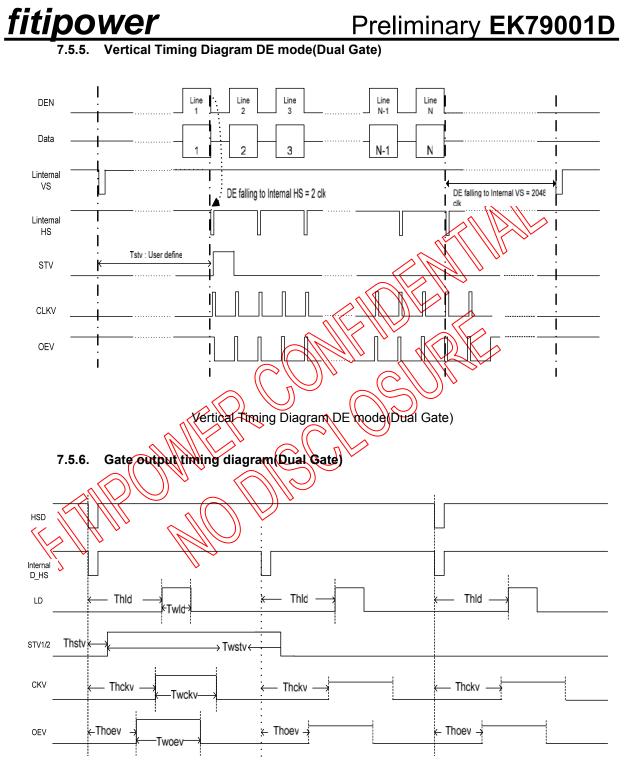


Vertical Timing Diagram DE mode(Cascade)



Vertical Timing Diagram HV mode(Dual Gate)

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Gate output timing diagram(Dual Gate)

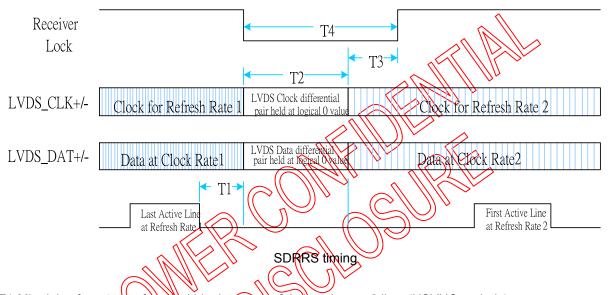
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#### 8 SDRRS TIMING DIAGRAM

#### SDRRS(seamless display refresh rate switching)

When Showing the still picture.it is accept to refresh rate from 60Hz to low refresh rate (for example 40Hz). The purpose is mainly for power saving. INTEL defined a timing chart switch between different refresh rate. Following this timing chart, the switch between different refresh rates is seamless for end user.



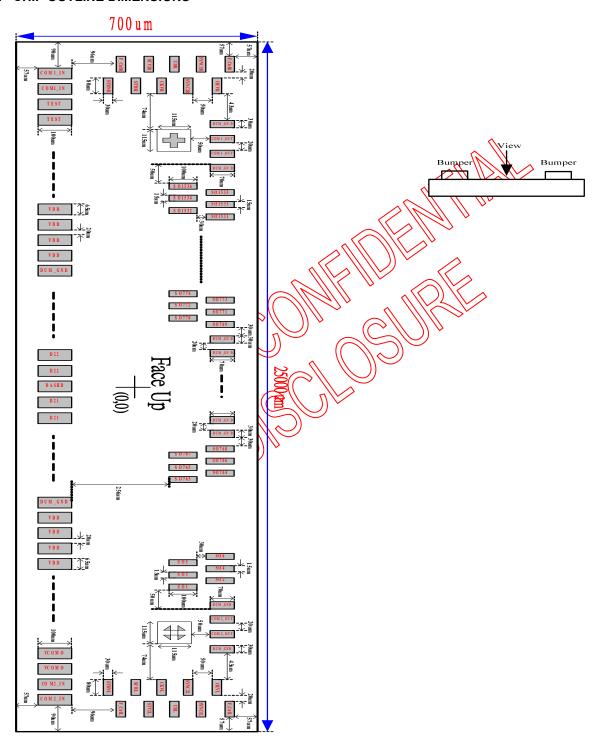
T1-Min delay from start of vertical blank to start of timing change:2 lines(HSYNC periods)

T2-Max delay for clock to transition to new frequency:100us

T3-Max receiver lock delay from stable clock: Display specific

T4-Max period during which panel maintains display(T2+T3): Display specific

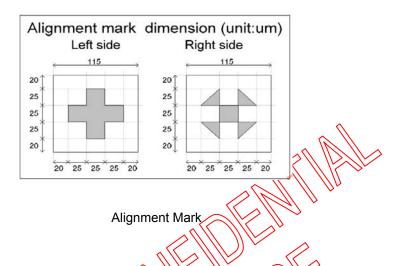




Chip Outline Dimensions

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#### 9.1. Alignment Mark



#### 9.2. Pad Coordinate

Pad	Text Name	СХ	CY		42	NBW_	-8892.6	-243		84	SHIELDING	-5322.5	-243
1	COM1 IN	-12377.5	-243		43	PINCTE	-880X.5	-243	(	85	AGND	-5237.5	-243
2	COM1 IN	-12292.5	-243	-	44	PINCTL	8722.5	-243	`	188/	AGND	-5152.5	-243
3	TP	-12207.5	-243		45	\$HIELDING	-8637.5	(-243)	//	184//	AGND	-5067.5	-243
4	TP	-12122.5	-243		46	\\ DIMQ	-8552.5	-243-	_//	88	AGND	-4982.5	-243
5	TP	-12037.5	-243		47	QIMO	-8467.5	-243	J),	89	SHIELDING	-4897.5	-243
6	TP	-11952.5	-243	✓	48/	SHIELDING	-8382.5	1243	ノ)	90	V1	-4812.5	-243
7	SHIELDING	-11867.5	-243	۲ J	40	DITHER	8297.5	-243		91	V1	-4727.5	-243
8	AGND	-11782.5	<u>~243</u>		50	DITHER (	-8212.5	<b>-2</b> 43		92	V2	-4642.5	-243
9	AGND	-11697.5	1243	///	₹ <u>₹</u>	HERG.	-8127.8	-243		93	V2	-4557.5	-243
10	AGND	-11612.5	4243	\ \ <u>`</u>	52	HFRC	-8042.5	-243		94	V3	-4472.5	-243
11	AGND	-11527.5	<b>L24</b> 3	ι)	53	(   <del> </del>   <del> </del>	7957.5	-243		95	V3	-4387.5	-243
12	SHIELDING	11442.5	-243		54	()を	-7872.5	-243		96	V4	-4302.5	-243
13	AVDD(\\\	-11357.5	-243		55	FRAME	-7787.5	-243		97	V4	-4217.5	-243
14	AVDD'	11272.5	-243		56	FRAME	-7702.5	-243		98	V5	-4132.5	-243
15	_ (AVDQ \	11187.5	-243	(( L	<b>5</b> X	SEL[0]	-7617.5	-243		99	V5	-4047.5	-243
16	//DD/IX	<b>\</b> }102.5	~243\\	///	58	SEL[0]	-7532.5	-243		100	V6	-3962.5	-243
17	SHIELDING)	-11017.5	1243	NN	59	SEL[1]	-7447.5	-243		101	V6	-3877.5	-243
18	GND	-10932.5	-243	1	60	SEL[1]	-7362.5	-243		102	V7	-3792.5	-243
19	\\ GND	-10847.5	-243	l ~L	61	CSB	-7277.5	-243		103	V7	-3707.5	-243
20	GND	-10762.5	-243		62	CSB	-7192.5	-243		104	GAMH	-3622.5	-243
21	GND	-10677.5	-243		63	SHIELDING	-7107.5	-243		105	GAMH	-3537.5	-243
22	SHIELDING	-10592.5	-243		64	SDA	-7022.5	-243		106	SHIELDING	-3452.5	-243
23	VDD	-10507.5	-243		65	SDA	-6937.5	-243		107	DASHD	-3367.5	-243
24	VDD	-10422.5	-243	L	66	SHIELDING	-6852.5	-243		108	VSD	-3282.5	-243
25	VDD	-10337.5	-243		67	SCL	-6767.5	-243		109	DASHD	-3197.5	-243
26	VDD	-10252.5	-243		68	SCL	-6682.5	-243		110	HSD	-3112.5	-243
27	SHIELDING	-10167.5	-243		69	SHIELDING	-6597.5	-243		111	DASHD	-3027.5	-243
28	TP	-10082.5	-243		70	VDD	-6512.5	-243		112	DEN	-2942.5	-243
29	TP	-9997.5	-243		71	VDD	-6427.5	-243		113	GND_LVDS	-2857.5	-243
30	TP	-9912.5	-243		72	VDD	-6342.5	-243		114	GND_LVDS	-2772.5	-243
31	TP	-9827.5	-243		73	VDD	-6257.5	-243		115	GND_LVDS	-2687.5	-243
32	TP	-9742.5	-243		74	SHIELDING	-6172.5	-243		116	GND_LVDS	-2602.5	-243
33	TP	-9657.5	-243		75	GND	-6087.5	-243		117	D27	-2517.5	-243
34	TP	-9572.5	-243		76	GND	-6002.5	-243		118	D26	-2432.5	-243
35	TP	-9487.5	-243		77	GND	-5917.5	-243		119	DASHD	-2347.5	-243
36	TP	-9402.5	-243		78	GND	-5832.5	-243		120	D25	-2262.5	-243
37	TP	-9317.5	-243		79	SHIELDING	-5747.5	-243		121	D24	-2177.5	-243
38	SHIELDING	-9232.5	-243		80	AVDD	-5662.5	-243		122	DASHD	-2092.5	-243
39	DIMI	-9147.5	-243		81	AVDD	-5577.5	-243		123	D23	-2007.5	-243
40	DIMI	-9062.5	-243		82	AVDD	-5492.5	-243		124	D22	-1922.5	-243
41	NBW	-8977.5	-243	l L	83	AVDD	-5407.5	-243		125	DASHD	-1837.5	-243

## Preliminary **EK79001D**

126	D21	-1752.5	-243	1	192	GND	3857.5	-243		258	AVDD	9467.5	-243
127	D20	-1667.5	-243		193	GND	3942.5	-243		259	AVDD	9552.5	-243
128	DASHD	-1582.5	-243		194	SHIELDING	4027.5	-243		260	AVDD	9637.5	-243
129	DCLK	-1497.5	-243		195	VDD	4112.5	-243		261	AVDD	9722.5	-243
130	NINC	-1412.5	-243		196	VDD	4197.5	-243		262	SHIELDING	9807.5	-243
131	DASHD	-1327.5	-243		197	VDD	4282.5	-243		263	AGND	9892.5	-243
132	VDD LVDS	-1242.5	-243	ł	198	VDD	4367.5	-243		264	AGND	9977.5	-243
133	VDD_LVDS	-1157.5	-243		199	SHIELDING	4452.5	-243		265	AGND	10062.5	-243
134	VDD_LVDS	-1072.5	-243		200	DUAL	4537.5	-243		266	AGND	10147.5	-243
135	VDD_LVDS	-987.5	-243		201	DUAL	4622.5	-243		267	SHIELDING	10232.5	-243
136	REV	-902.5	-243		202	MASL	4707.5	-243		268	TP	10317.5	-243
137	DASHD	-817.5	-243		203	MASL	4792.5	-243		269	VCOMI	10402.5	-243
138	D17	-732.5	-243		204	MASLOC	4877.5	-243		270	VCOMI	10487.5	-243
139	D16	-647.5	-243		205	MASLOC	4962.5	-243		271	PWR_EN	10572.5	-243
140	DASHD	-562.5	-243		206	CABC_EN[0]	5047.5	-243		272	PWR_EM	\\0657.\\$\	-243
141	D15	-477.5	-243		207	CABC_EN[0]	5132.5	-243		273	FBL \\	10742.5	-243
142	D14	-392.5	-243		208	CABC_EN[1]	5217.5	-243		274	(\FBL\\	10827.5	-243
143	DASHD	-307.5	-243		209	CABC_EN[1]	5302.5	-243		275	TBH \	10912.5	-243
144	D13	-222.5	-243		210	OPDRV	5387.5	-243		276	// FBH /	10997.5	-243
145	D12	-137.5	-243		211	OPDRV	5472.5	-243		277	✓ \\FBA ✓	11082.5	-243
146	DASHD	-52.5	-243		212	MODE	5557.5	-243		<b>\$78</b>	<b>√</b> ®A	11167.5	-243
147	D11	32.5	-243		213	MODE	5642.5	-243	//	279	AVDDG	11252.5	-243
148	D10	117.5	-243		214	IFSEL	5727.5	-243	///	280	AVDDG/	11337.5	-243
149	DASHD	202.5	-243		215	IFSEL	5812.5	-243	//	281	DRVA	11422.5	-243
150	D07	287.5	-243		216	BIST	5897.5	<b>2</b> 43	/	282	DRVA	11507.5	-243
151	D06	372.5	-243		217	BIST /	5982.5	1243		283	\\\DR\\H\\\	11592.5	-243
152	DASHD	457.5	-243		218	RES[0] (	6067.5	243		284	// WARD //	11677.5	-243
153	D05	542.5	-243		219	RESION	6152.5	-243		-286	\\DRVL	11762.5	-243
154	D04	627.5	-243		220	RES[1]	6237.5	-243	((	286	\DRVL	11847.5	-243
155	DASHD	712.5	-243		221	RESIN	6322.5	-243	//	287	DRVL B	11932.5	-243
156	D03	797.5	-243		222	DCLKPOL	6407.5	-243	//	288	DRVL B	12017.5	-243
157	D02	882.5	-243	/	223	DCLKPOL	6492.5	-243		289	VCOMO	12102.5	-243
158	DASHD	967.5	-243	1/1	224	STBYB	6577.5	-243		290	VCOMO	12187.5	-243
159	D01	1052.5	-243	///	225	STBYB	6662.5	-243	)	291	COM2 IN	12272.5	-243
160	D00	1137.5_	243	$\langle l l \rangle$	226	GRB (	> 6747.5 N	243		292	COM2_IN	12357.5	-243
161	DASHD	1222.5	1243	///	227	GR <b>\$</b>	6832.5	-243		293	STBNL	12303.0	-82
162	SHIELDING	1307.5	-243	Λ)	228	SELR		-243		293	F CtrlL	12403.0	-42
163	GAML	1392.5	-243 -243	S	229	SHLR	6917.5 7002.5	-243		295	STV2L	12303.0	-42
164	GAM	1417.5	-243 -243		230	UPDN	7087.5	-243		296	STV1L	12403.0	38
165	V8	1662.5	-243		231	URDA	7172.5	-243		297	CKVL	12303.0	78
166	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1643.5	-243	1	232	SHIELDING	7257.5	-243		298	UDL	12403.0	118
167	1/0 //	1732.5	-243		233	TP	7342.5	-243		299	SYNC2L	12303.0	158
	1/6/					TP		-243					198
168	<del>\'\\</del>	1817.5	-243		234		7427.5			300	SYNC1L	12403.0	
169	10	1902.5	-243		235	TP	7512.5	-243		301	OEVL	12303.0	238
170	<b>V</b> 10	1987.5	-243	`	236	TP	7597.5	-243		302	F_CtrlL	12403.0	278
171	V11	2072.5	-243		237	TP	7682.5	-243		303	SHIELDING	12205.0	258
172	V11	2157.5	-243	l	238	TP	7767.5	-243		304	COM2_OUT	12155.0	258
173	V12	2242.5	-243		239	TP	7852.5	-243		305	COM2_OUT	12105.0	258
174	V12	2327.5	-243		240	TP	7937.5	-243		306	SHIELDING	12055.0	258
175	V13	2412.5	-243	l	241	TP	8022.5	-243		307	SO1	12012.5	113
176	V13	2497.5	-243		242	TP	8107.5	-243		308	SO2	11997.5	243
177	V14	2582.5	-243		243	TP	8192.5	-243		309	SO3	11982.5	113
178	V14	2667.5	-243		244	TP	8277.5	-243		310	SO4	11967.5	243
179	SHIELDING	2752.5	-243		245	TP	8362.5	-243		311	SO5	11952.5	113
180	AGND	2837.5	-243		246	TP	8447.5	-243		312	SO6	11937.5	243
181	AGND	2922.5	-243		247	SHIELDING	8532.5	-243		313	S07	11922.5	113
182	AGND	3007.5	-243		248	VDD	8617.5	-243		314	SO8	11907.5	243
183	AGND	3092.5	-243		249	VDD	8702.5	-243		315	SO9	11892.5	113
184	SHIELDING	3177.5	-243		250	VDD	8787.5	-243		316	SO10	11877.5	243
185	AVDD	3262.5	-243		251	VDD	8872.5	-243		317	SO11	11862.5	113
186	AVDD	3347.5	-243		252	SHIELDING	8957.5	-243		318	SO12	11847.5	243
187	AVDD	3432.5	-243	1	253	GND	9042.5	-243		319	SO13	11832.5	113
188	AVDD	3517.5	-243	1	254	GND	9127.5	-243		320	SO14	11817.5	243
189	SHIELDING	3602.5	-243	1	255	GND	9212.5	-243		321	SO15	11802.5	113
190	GND	3687.5	-243	1	256	GND	9297.5	-243		322	SO16	11787.5	243
191	GND	3772.5	-243	1	257	SHIELDING	9382.5	-243		323	SO17	11772.5	113

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326 S019 117425 113 391 S086 10762.5 243 466 S0150 977.75 243 325 S019 11742.5 113 392 S086 10762.5 113 467 S0151 9762.5 113 326 S020 11772.5 243 392 S086 10762.5 243 468 S0152 9747.5 243 328 S022 11807.5 243 394 S088 10707.5 243 460 S0163 9732.5 113 328 S023 11862.5 113 394 S086 10762.5 243 460 S0163 9732.5 113 328 S023 11862.5 113 395 S088 10707.5 243 460 S0163 9732.5 113 329 S023 11862.5 113 395 S088 10707.5 243 460 S0163 9732.5 113 329 S023 11862.5 113 395 S088 10707.5 243 460 S0163 9732.5 113 329 S023 11862.5 113 395 S088 10707.5 243 460 S0163 9732.5 113 325 S026 11607.5 243 395 S088 10872.5 243 460 S0163 9732.5 113 325 S026 11607.5 243 460 S0163 9732.5 113 325 S026 11607.5 243 460 S0163 9732.5 113 461 S0163 9702.5 113 325 S026 11607.5 243 460 S0163 972.5 113 461 S0163 9702.5 113 335 S026 11607.5 243 460 S0163 9732.5 113 465 S0159 9842.5 113 335 S026 11607.5 243 460 S006 1067.5 243 465 S0159 9842.5 113 336 S020 11674.5 243 404 S098 10687.5 213 465 S0159 9842.5 113 336 S020 11674.5 243 404 S098 10687.5 213 468 S0169 987.5 243 337 S031 11602.5 113 403 S097 10572.5 113 469 S0163 S086 11607.5 243 404 S098 10687.5 243 470 S0161 9812.5 113 403 S097 10572.5 113 469 S0163 S086 113 467 S0161 9812.5 113 405 S099 10642.5 113 469 S0163 S086 113 467 S0161 9812.5 113 405 S099 10642.5 113 469 S0163 S086 113 467 S0164 S01	324	0010			1		2021		0.40	1		00450		
320   SO20		SO18	11757.5	243	J	390	SO84	10767.5	243		456	SO150	9777.5	243
328   SO22   11607.5   243   349   SO88   973.2.5   113   328   SO22   11607.5   243   349   SO88   10092.5   113   349   SO163   973.2.5   113   329   SO22   11607.5   243   340   SO24   11607.5   243   340   SO24   11607.5   243   340   SO26   11637.5   243   340   SO26	325	SO19	11742.5	113		391	SO85	10752.5	113		457	SO151	9762.5	113
328   SO22   11607.5   243   349   SO88   973.2.5   113   328   SO22   11607.5   243   349   SO88   10092.5   113   349   SO163   973.2.5   113   329   SO22   11607.5   243   340   SO24   11607.5   243   340   SO24   11607.5   243   340   SO26   11637.5   243   340   SO26	326	SO20	11727 5	243	1	392	SO86	10737.5	243		458	SO152	9747 5	243
\$\ \begin{align*}           \$\ \text{SO22}   \text{11897.5}   \text{24}      \text{118}   \qu					1									
329 SQ23 11682.5 143 396 SQ89 10692.5 113 461 SQ155 9702.5 173 393 SQ24 11662.5 143 397 SQ91 10697.5 143 468 SQ156 9675.5 243 331 SQ25 11692.5 113 397 SQ91 10696.5 113 463 SQ157 9672.5 113 332 SQ26 11637.5 243 468 SQ158 9675.5 243 468 SQ158 9675.5 243 333 SQ27 11622.5 113 399 SQ93 10632.5 113 468 SQ158 9962.5 123 334 SQ28 11607.5 243 460 SQ94 11607.5 243 468 SQ158 9962.5 123 335 SQ29 11592.5 113 401 SQ95 10697.5 243 468 SQ168 9675.5 243 335 SQ29 11592.5 113 401 SQ95 10697.5 243 468 SQ168 9675.5 243 336 SQ30 1157.5 243 468 SQ168 9675.5 243 469 SQ168														
331   SO24   11667.5   243   396   SO99   1067.7   243   462   SO156   9687.5   243   338   SO26   11637.5   243   398   SO92   10682.5   113   468   SO157   967.5   243   338   SO27   11622.5   113   468   SO159   967.5   243   338   SO28   11697.5   243   404   SO156   SO159   967.5   243   338   SO28   11697.5   243   400   SO94   10687.5   243   466   SO159   967.5   243   338   SO29   11592.5   113   468   SO159   967.5   243   401   SO95   10682.5   113   468   SO159   967.5   243   402   SO36   11697.5   243   402   SO96   10682.5   113   468   SO169   967.5   243   338   SO32   1157.5   243   402   SO96   10687.5   243   468   SO169   967.5   243   338   SO33   1152.5   113   401   SO95   10572.5   134   468   SO169   967.5   243   402   SO36   11647.5   243   404   SO96   10567.5   243   408   SO162   SO56   309.5	328	SO22	11697.5	243		394	SO88	10707.5	243		460	SO154	9717.5	243
331   SO24   11667.5   243   396   SO99   1067.7   243   462   SO156   9687.5   243   338   SO26   11637.5   243   398   SO92   10682.5   113   468   SO157   967.5   243   338   SO27   11622.5   113   468   SO159   967.5   243   338   SO28   11697.5   243   404   SO156   SO159   967.5   243   338   SO28   11697.5   243   400   SO94   10687.5   243   466   SO159   967.5   243   338   SO29   11592.5   113   468   SO159   967.5   243   401   SO95   10682.5   113   468   SO159   967.5   243   402   SO36   11697.5   243   402   SO96   10682.5   113   468   SO169   967.5   243   338   SO32   1157.5   243   402   SO96   10687.5   243   468   SO169   967.5   243   338   SO33   1152.5   113   401   SO95   10572.5   134   468   SO169   967.5   243   402   SO36   11647.5   243   404   SO96   10567.5   243   408   SO162   SO56   309.5	329	SO23	11682.5	113		395	SO89	10692.5	113		461	SO155	9702.5	113
332   SO25					İ						462			
332   S026   11637.5   243   398   S092   10647.5   243   464   S0158   9657.5   243   338   S028   11697.5   243   400   S0594   10687.5   243   468   S0169   9647.5   243   338   S029   11597.5   243   400   S0594   10687.5   243   468   S0169   9647.5   243   338   S030   11577.5   243   402   S0596   10687.5   243   468   S0169   9647.5   133   338   S030   11567.5   243   402   S0596   10687.5   243   468   S0169   9647.5   133   468   S0162   5997.5   243   339   S033   11567.5   243   404   S0596   10687.5   243   470   S0164   9997.5   243   340   S030   11567.5   243   406   S0100   10567.5   243   470   S0164   9997.5   243   341   S035   11597.5   243   406   S0100   10567.5   243   470   S0164   9997.5   243   344   S036   11487.5   243   406   S0100   10567.5   243   472   S0166   3437.5   243   344   S038   11487.5   243   406   S0100   10567.5   243   345   S037   11487.5   243   410   S0106   10487.5   243   346   S039   11448.5   113   346   S039   11448.5   113   341   S0167   10482.5   343   345   S037   11487.5   243   341   S0167   10482.5   343   345   S037   11487.5   243   341   S0167   10482.5   343   346   S034   11387.5   243   341   S0167   10482.5   343   348   S048					ł									
334   SO27   11622 5   113   399   SO93   10632 5   113   465   SO169   9642 5   113   334   SO28   11607 5   243   400   SO94   10617 5   243   466   SO160   9627 5   243   335   SO29   11582 5   113   401   SO95   10602 5   113   467   SO161   9612 5   113   336   SO30   11575 6   243   402   SO96   10587 5   243   468   SO162 5   113   437   SO161   9612 5   113   447   SO164   SO163   SO87   11575   243   444   SO36   10587 5   243   447   SO164   SO265   113   447   SO165   SO265   113   447   SO165   SO265   113   447   SO165   SO265   113   447   SO165   SO265														
334   SO28   11607.5   243   400   SO94   10617.5   243   446   SO160   9627.5   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   244   245   243   244   245   243   244   245   243   244   245   244   244   245   243   244   2	332	SO26	11637.5	243		398	SO92	10647.5	243		464	SO158	9657.5	243
334   SO28   11607.5   243   400   SO94   10617.5   243   446   SO160   9627.5   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   243   244   245   244   245   243   244   245   243   244   245   243   244   245   244   244   245   243   244   2	333	SO27	11622.5	113	1	399	SO93	10632.5	113		465	SO159	9642.5	113
336   S029   11592.5   113   401   S095   10602.5   113   467   S0161   9612.5   113   336   S030   1157.5   243   402   S096   10587.5   243   448   S0162   3892.5   113   439   S0163   13892.5   113   439   S022   1154.7   243   444   S036   10587.5   243   441   S036   10587.5   243   441   S036   10587.5   243   341   S035   11502.5   113   446   S0100   10582.5   113   441   S036   10587.5   243   341   S035   11502.5   113   446   S0100   10582.5   113   447   S0165   8627.5   243   342   S036   11447.5   243   440   S036   10692.5   113   344   S038   11447.5   113   449   S0102   10497.5   243   343   S037   11447.5   113   449   S0102   10497.5   243   345   S039   11447.5   113   349   S0103   10422.5   113   346   S039   11447.5   113   341   S0165   10452.5   163   347   S041   11447.5   113   341   S0165   10452.5   163   347   S041   11447.5   113   341   S0165   10452.5   163   347   S041   11447.5   113   341   S0165   10452.5   348   349   S043   11362.5   113   349   S043   11362.5   113   349   S043   11362.5   113   349   S043   11362.5   113   341   S0165   10452.5   348   349   S043   11362.5   113   341   S0165   349   S048   349   S043   349   S043   11362.5   113   341   S0165   349   S043   349   S043   11362.5   113   341   S0165   349   S044   349   S045   349					1									
393					ł									
338   SO31   11692.5   113   404   SO98   10572.5   113   449   SO163   S982.8   113   338   SO32   11547.5   243   444   SO38   10567.5   243   471   SQ165   892.8   243   349   SO33   11532.5   113   406   SO100   10527.5   243   471   SQ165   892.8   243   344   SO35   11502.5   113   407   SO101   10527.5   243   344   SO38   11472.5   113   449   SO102   10497.5   243   343   SO37   11472.5   113   449   SO102   10497.5   243   344   SO38   11467.5   243   345   SO39   11442.5   113   346   SO40   11442.5   113   346   SO40   11442.5   113   347   SO41   11412.5   113   348   SO42   11397.5   243   341   SO107   10422.5   143   349   SO43   11367.5   243   341   SO107   10422.5   143   341   SO107   10422.5   143   341   SO108   10497.5   343   349   SO43   11362.5   113   341   SO107   10422.5   343   349   SO43   11362.5   113   341   SO108   10497.5   343   349   SO43   11362.5   113   341   SO108   10497.5   343   349   SO44   11367.5   243   341   SO108   10497.5   343   349   SO44   11367.5   243   341   SO108   10497.5   343   349   SO43   11362.5   113   341   SO108   10497.5   343   349   SO44   11367.5   243   341   SO108   3497.5   341   341   SO108   341   341   SO108   341   341   341   341   341   341   341   341   3					1									
338   S032   11547.5   243   404   S098   10557.5   243   470   S0164   \$652.5   243   349   S033   11517.5   243   406   S099   105627.5   243   471   S0165   \$652.5   243   341   S035   11517.5   243   406   S0100   10527.5   243   472   S0168   \$452.5   243   472   S036   11687.5   243   407   S0101   10512.5   113   412   S036   11487.5   243   408   S0102   10497.5   243   473   S0167   \$4522.5   113   434   S037   11472.5   113   409   S0103   10482.5   113   445   S038   11457.5   243   410   S0104   10467.5   243   474   S0168   9492.5   243   445   S038   11447.5   243   410   S0104   10467.5   243   475   S0170   9477.5   243   345   S039   11442.5   113   411   S0105   10482.5   113   412   S0104   10467.5   243   476   S0171   94477.5   243   346   S040   11427.5   243   412   S0106   10487.5   243   476   S0171   94477.5   243   348   S042   11397.5   243   413   S0107   104225   173   348   S042   11397.5   243   414   S0108   10498.7   348   S040   11427.5   243   415   S0109   10487.5   243   480   S0170   94477.5   243   349   S043   11382.5   113   415   S0109   10487.5   243   480   S0170   94477.5   243   349   S044   11367.5   243   416   S0110   10487.5   243   480   S0170   9497.5   243   415   S0168   9492.5   113   415   S0109   10487.5   243   480   S0170   9387.5   243   415   S0168   9492.5   113   415   S0169   10487.5   243   480   S0170   9387.5   243   415   S0169   10487.5   243   445   S0169	336	SO30	11577.5	243		402	SO96	10587.5	243		468	SO162	9597.5	243
338   S032   11547.5   243   404   S098   10557.5   243   470   S0164   \$652.5   243   349   S033   11517.5   243   406   S099   105627.5   243   471   S0165   \$652.5   243   341   S035   11517.5   243   406   S0100   10527.5   243   472   S0168   \$452.5   243   472   S036   11687.5   243   407   S0101   10512.5   113   412   S036   11487.5   243   408   S0102   10497.5   243   473   S0167   \$4522.5   113   434   S037   11472.5   113   409   S0103   10482.5   113   445   S038   11457.5   243   410   S0104   10467.5   243   474   S0168   9492.5   243   445   S038   11447.5   243   410   S0104   10467.5   243   475   S0170   9477.5   243   345   S039   11442.5   113   411   S0105   10482.5   113   412   S0104   10467.5   243   476   S0171   94477.5   243   346   S040   11427.5   243   412   S0106   10487.5   243   476   S0171   94477.5   243   348   S042   11397.5   243   413   S0107   104225   173   348   S042   11397.5   243   414   S0108   10498.7   348   S040   11427.5   243   415   S0109   10487.5   243   480   S0170   94477.5   243   349   S043   11382.5   113   415   S0109   10487.5   243   480   S0170   94477.5   243   349   S044   11367.5   243   416   S0110   10487.5   243   480   S0170   9497.5   243   415   S0168   9492.5   113   415   S0109   10487.5   243   480   S0170   9387.5   243   415   S0168   9492.5   113   415   S0169   10487.5   243   480   S0170   9387.5   243   415   S0169   10487.5   243   445   S0169	337	SO31	11562.5	113	1	403	SO97	10572 5	113		469	SO163	95825	113
309   S033   11532.5   113   406   S009   10542.5   113   471   S0165   9337.5   113   481   S036   11502.5   113   407   S0101   10512.5   113   472   \$0.68   9337.5   243   442   S036   11407.5   243   440   S0101   10512.5   113   473   \$0.66   9367.5   243   444   S038   11467.5   243   440   S0103   10482.5   113   473   \$0.66   \$0.907.5   243   344   S038   11467.5   243   440   S0103   10482.5   113   475   \$0.68   \$0.907.5   243   345   S039   11442.5   113   409   S0103   10482.5   113   476   S0.070   477.5   243   345   S039   11442.5   113   411   S0105   10482.5   143   478   S0.070   477.5   243   346   S0.040   11427.5   243   412   S0106   10437.5   243   478   S0.077   9447.5   243   348   S0.041   11412.5   113   413   S0107   10427.5   243   449   S0.041   11412.5   113   413   S0107   10427.5   443   449   S0.041   11412.5   113   415   S0106   10437.5   243   480   S0.076   9432.5   113   350   S0.044   11367.5   243   416   S0109   30.066   80.066   80.076   9432.5   113   350   S0.044   11367.5   243   416   S0109   30.066   80.076   80.076   9432.5   243   418   S0.076   80.07					i									
3441   S035   11562.5   113   417   347   350.6   347.5   243   418   349   349.5					4								11211	
344   S036   11487.5   243   408   S0102   10497.5   243   473   S0167   \$492.5   113   444   S038   11457.5   243   408   S0102   10497.5   243   473   \$50160   \$9492.5   113   444   S038   11457.5   243   410   S0104   10467.5   243   475   \$50170   \$9477.5   243   345   S039   11442.5   113   411   S0105   10452.5   476   477   \$50170   \$9477.5   243   347   S041   11442.5   113   411   S0105   10452.5   476   477   \$50171   \$9462.5   113   346   S040   11427.5   243   412   S0106   10437.5   243   477   S0177   9447.5   243   348   S042   11397.5   243   414   S0106   10437.5   243   458   S042   11397.5   243   415   S0106   10437.5   243   459   S0178   9447.5   243   349   S043   11362.5   113   415   S0106   10437.5   243   480   S0178   9492.5   113   350   S044   11367.5   243   416   S0106   10437.5   243   481   S0178   9492.5   113   350   S044   11367.5   243   418   S0110   10477.5   243   481   S0178   9492.5   113   352   S046   11357.5   243   418   S0110   10477.5   243   482   80778   9397.5   243   353   S047   11322.5   113   419   S018   10337.5   243   488   S0179   9342.5   113   356   S049   11267.5   113   427   S0118   10337.5   243   488   S0180   9397.5   243   356   S049   11267.5   113   428   S0118   10337.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   428   S0118   10275.5   113   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   438   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   438   S0180   S0287.5   243   356   S050   11277.5   243   344   245   S0180   10357.5   243   348   S0180   9397.5   243   356   S050   11277.5   243   348   S0180   S0180	339				J	405	SO99		113			SØ165 \\	9552.6	113
344   S036   11487.5   243   408   S0102   10497.5   243   473   S0167   \$492.5   113   444   S038   11457.5   243   408   S0102   10497.5   243   473   \$50160   \$9492.5   113   444   S038   11457.5   243   410   S0104   10467.5   243   475   \$50170   \$9477.5   243   345   S039   11442.5   113   411   S0105   10452.5   476   477   \$50170   \$9477.5   243   347   S041   11442.5   113   411   S0105   10452.5   476   477   \$50171   \$9462.5   113   346   S040   11427.5   243   412   S0106   10437.5   243   477   S0177   9447.5   243   348   S042   11397.5   243   414   S0106   10437.5   243   458   S042   11397.5   243   415   S0106   10437.5   243   459   S0178   9447.5   243   349   S043   11362.5   113   415   S0106   10437.5   243   480   S0178   9492.5   113   350   S044   11367.5   243   416   S0106   10437.5   243   481   S0178   9492.5   113   350   S044   11367.5   243   418   S0110   10477.5   243   481   S0178   9492.5   113   352   S046   11357.5   243   418   S0110   10477.5   243   482   80778   9397.5   243   353   S047   11322.5   113   419   S018   10337.5   243   488   S0179   9342.5   113   356   S049   11267.5   113   427   S0118   10337.5   243   488   S0180   9397.5   243   356   S049   11267.5   113   428   S0118   10337.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   428   S0118   10275.5   113   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   438   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   488   S0180   9397.5   243   356   S050   11277.5   243   427   S0118   10357.5   243   438   S0180   S0287.5   243   356   S050   11277.5   243   344   245   S0180   10357.5   243   348   S0180   9397.5   243   356   S050   11277.5   243   348   S0180   S0180	340	SO34	11517.5	243		406	SO100	10527.5	243		472	<b>S</b> O166\	9537.5	243
342   S036	341	SO35	11502.5		1	407	SO101	10512.5	113		473		522.5	
344   S038   1147.5   113   409   S0103   10482.5   113   346   S038   1147.5   243   410   S0104   10467.5   243   348   S0170   9477.5   243   348   S039   11442.5   113   411   S0105   10452.5   140   347   S0171   9462.5   113   346   S040   11427.5   113   411   S0105   10452.5   140   347   S0171   9462.5   113   348   S041   11412.5   113   348   S042   11397.5   243   414   S0108   1492.5   343   480   S0172   9447.5   243   348   S043   11382.5   113   349   S043   11382.5   113   341   S0109   0362.5   343   480   S0174   9417.5   243   350   S044   11367.5   243   416   S0109   0362.5   343   480   S0177   9472.5   113   350   S044   11367.5   243   416   S0110   10377.5   243   481   S0175   9402.5   113   351   S045   11337.5   243   418   S0110   10377.5   243   481   S0177   9372.5   113   352   S046   11307.5   243   418   S0112   S0113   S0132.5   113   354   S048   11307.5   243   418   S0182   S0183   S0177   9372.5   113   354   S048   11307.5   243   418   S0182   S0183   S0177   9372.5   113   354   S048   11307.5   243   449   S0183   S0183   S0179   9342.5   113   354   S048   11307.5   243   449   S0183   S0183   S0183   S0187   S0183   S0184   S0184   S0184   S0184					1							<del></del>		
346														
346   SO39   11442.5   113   346   SO40   1147.5   243   347   SO101   1447.5   243   347   SO41   11412.5   113   348   SO42   11397.5   243   348   SO42   11397.5   243   348   SO43   11382.5   113   348   SO43   11382.5   113   349   SO44   11367.5   243   3416   SO108   1690.5   243   348   SO45   11382.5   113   350   SO44   11367.5   243   3416   SO109   10382.5   113   350   SO44   11382.5   113   3416   SO109   10382.5   113   351   SO45   11325.5   113   3418   SO46   11337.5   243   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3419   SO48   11307.5   243   3419   SO48   3419   SO48   SO180   9327.5   243   3419   SO48   SO48   11277.5   243   3428   SO418   10287.5   243   3419   SO48   SO48   11307.5   243   3428   SO48   11307.5   243   3428   SO48   11307.5   243   3428   SO48   11307.5   243   3438   SO4	343	SO37	11472.5	113		409	SO103	10482.5	113		475	<b>\\$</b> O169	9492.5	113
346   SO39   11442.5   113   346   SO40   1147.5   243   347   SO101   1447.5   243   347   SO41   11412.5   113   348   SO42   11397.5   243   348   SO42   11397.5   243   348   SO43   11382.5   113   348   SO43   11382.5   113   349   SO44   11367.5   243   3416   SO108   1690.5   243   348   SO45   11382.5   113   350   SO44   11367.5   243   3416   SO109   10382.5   113   350   SO44   11382.5   113   3416   SO109   10382.5   113   351   SO45   11325.5   113   3418   SO46   11337.5   243   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3418   SO47   11325.5   113   3419   SO48   11307.5   243   3419   SO48   3419   SO48   SO180   9327.5   243   3419   SO48   SO48   11277.5   243   3428   SO418   10287.5   243   3419   SO48   SO48   11307.5   243   3428   SO48   11307.5   243   3428   SO48   11307.5   243   3428   SO48   11307.5   243   3438   SO4	344	SO38	11457.5	243		410	SO104	10467.5	243 <	/	476	\$0170	9477.5	243
346   SO40   11427.5   243   243   243   247   243					1					//				
348   SO42   11397.5   243   414   SO108   1097.5   243   440   SO175   9432.5   113   415   SO108   1097.5   243   441   SO108   1097.5   243   441   SO108   1097.5   243   243   243   243   243   244   SO108   1097.5   243   244   SO108   SO108   SO108   SO108   SO175   SO17					1					//				
348   SO42					1					1/	$\sim$			
349	347	SO41	11412.5	113	]	413	SO107	10422.5	113	11	479	SO178	9432.5	113
349	348	SO42	11397.5	243	1	414	SO108	10407.5	243	- //	480	SONTA	9417.5	243
350   SO44   11367.5   243   416   SO110   1037.6   243   482   SO172   9372.5   113   417   SO171   10382.5   113   488   SO177   9372.5   113   418   SO172   10382.5   113   418   SO172   10382.5   113   418   SO172   10382.5   113   418   SO172   10382.5   113   419   SON8   10382.5   112   428   SO179   9342.5   113   438   SO179   9342.5   113   438   SO179   9342.5   113   438   SO179   9342.5   113   438   SO183   9327.5   243   438   SO183   9327.5   243   438   SO183   9327.5   243   438   SO179   9342.5   113   438   SO183   9327.5   243   438   SO183   9328.5   113   438   SO183   SO183   9328.5   113   438   SO183   SO1					1			1 1 1 1	-			// \\ /		
351   SO45					1				~ ` ` `			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		
352   SO46					1						$\overline{}$			
353   SO47	351	SO45	11352.5	113		417	SQ1/11>\	10362.5	113		<del>-483</del> \	\\\$\\0177	9372.5	113
353   SO47	352	SO46	11337 5	243	1	418	SO112	10347 5	243	-(c	484	1901/78	9357.5	243
354   SO48   11307.5   243   426   SO160   10317.5   243   427   SO160   10302\(\frac{1}{3}\)   488   SO180   9327.5   243   437   SO160   10302\(\frac{1}{3}\)   488   SO180   9327.5   243   437   SO160   10302\(\frac{1}{3}\)   488   SO180   9327.5   243   437   SO160   10302\(\frac{1}{3}\)   488   SO180   9297.5   243   437   SO180   SO180   9327.5   243   442   SO180   SO180   9297.5   243   442   SO180   SO180   9267.5   243   428   SO180   SO180   9267.5   243   442   SO180   SO180   9267.5   243   442   SO180   SO180   SO180   9267.5   243   442   SO180   SO190   SO170.5   243   436   SO120   SO125   SO180   SO190					1					" (/		·		
355   SO49   11292.5   113   422   SO116   10302.5   113   488   SO181   9312.5   113   356   SO50   11277.5   243   422   SO116   10302.5   113   488   SO182   9297.5   243   359   SO52   11247.5   243   424   SO188   SO52   11247.5   243   424   SO188   SO53   1123.6   113   425   SO118   10272.5   113   489   SO183   9282.5   113   358   SO52   11247.5   243   424   SO188   10272.5   113   490   SO184   9267.5   243   426   SO20   1027.5   243   491   SO185   9252.5   113   426   SO20   1027.5   243   492   SO186   9237.5   243   426   SO20   1027.5   243   492   SO186   9237.5   243   426   SO20   1027.5   243   492   SO186   9237.5   243   426   SO20   1027.5   243   494   SO188   9207.5   243   426   SO20   1022.5   113   425   SO187   9222.5   113   426   SO20   1022.5   113   425   SO186   9237.5   243   426   SO20   1022.5   113   425   SO186   9237.5   243   426   SO20   1022.5   113   425   SO186   9237.5   243   426   SO20   10182.5   113   435   SO122   10182.5   113   435   SO122   10182.5   113   435   SO122   SO122   SO123   436   SO123   SO124   SO125   SO124   436   SO125   SO125   SO124   436   SO125   S					4			1		1/,				
356   SO50   11277.5   243   327   SO716   1928.5   243   348   SO182   9297.5   243   357   SO51   11262.5   113   348   SO181   SO182   9297.5   243   358   SO52   11247.5   243   342   SO118   SO187.5   SO184   9267.5   243   359   SO53   1123.6   SO184   SO184   SO182   SO184   SO185   SO25.5   SO184   SO185   SO184   SO185   SO25.5   SO184   SO185   SO184   SO185   SO25.5   SO184   SO185   SO25.5   SO184   SO185   SO185   SO25.5   SO184   SO185   SO25.5   SO185   SO25.5   SO185   SO25.5   SO185   SO25.5   SO185   SO25.5   SO185   SO25.5   S	354	SO48		243	]	A201	50114	10317.5		-//	486	SO180		
357   SO51	355	SO49	11292.5	113	/	421	<b>\$Q115</b>	10302(5	1\1\3	١	487	SO181	9312.5	113
357   SO51	356	SO50	11277 5	243	U/U	422	SOY16	10287 5	243	. )	488	SO182	9297.5	243
358   SO52					Ν,	<del>\</del>			-	)				
359   SO53					۱۱ 🗸									
380   SO54	358	SO52	11247.5	<b>\</b> 243\\`	M	424	SO118 (	$\sqrt{10257.5}$	243		490	SO184	9267.5	243
380   SO54	359	SO53	11232.5	188	/ //	425	SO1 <b>1</b> 9	10242.5	113		491	SO185	9252.5	113
361         SO55         (1202)         118         427         SO12         10212.5         113         493         SO187         9222.5         113           362         SO55         V187.5         243         428         SO122         10197.5         243         494         SO188         9192.5         113           364         SO58         V187.5         243         430         SO124         10167.5         243         496         S0190         9177.5         243           365         SO59         Y142.5         113         430         SO125         10152.5         113         496         S0190         9177.5         243           366         SO69         Y1127.5         243         432         SO126         10137.5         243         498         S0190         9177.5         243           366         SO61         11112.5         113         435         SO129         1002.5         113         499         S0191         9162.5         113           368         SO62         11097.5         243         436         SO128         10107.5         243         500         S0194         9117.5         243           371 <td< td=""><td></td><td></td><td></td><td></td><td>١\</td><td>~</td><td></td><td>10007 5</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>					١\	~		10007 5						
362         SO56         117.5         243           363         \$657         117.2.5         113           364         \$058         111.2.5         113           365         \$050         11142.5         113           366         \$060         1112.5         243           367         \$061         11112.5         113           368         \$062         11097.5         243           369         \$063         11082.5         113           370         \$064         11067.5         243           371         \$065         11052.5         113           370         \$064         11067.5         243           371         \$065         11052.5         113           372         \$066         11052.5         113           373         \$067         11022.5         113           374         \$068         1107.5         243           373         \$067         11022.5         113           374         \$068         1107.5         243           375         \$069         10992.5         113           376         \$070         10977.5         243 <td></td> <td></td> <td></td> <td></td> <td>O.</td> <td></td> <td></td> <td>. / .</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					O.			. / .						
363   SQ67		- ()						_						
364         3058         4167.5         243           365         SO59         1142.5         113           366         SO60         11127.5         243           367         SO61         11112.5         213           368         SO62         11097.5         243           369         SO63         11082.5         113           370         SO64         11067.5         243           436         SO128         10107.5         243           437         SO65         11052.5         113           370         SO64         11067.5         243           436         SO130         1007.5         243           436         SO130         1007.5         243           506         11037.5         243           437         SO66         11037.5         243           438         SO130         10077.5         243           506         11037.5         243           437         SO68         11007.5         243           437         SO68         11007.5         243           437         SO71         10962.5         113           376	362	SO56/\\	11187.5	243		428	\$Q122\\\	10197.5	243		494	SO188	9207.5	243
364         3058         4167.5         243           365         SO59         1142.5         113           366         SO60         11127.5         243           367         SO61         11112.5         213           368         SO62         11097.5         243           369         SO63         11082.5         113           370         SO64         11067.5         243           436         SO128         10107.5         243           437         SO65         11052.5         113           370         SO64         11067.5         243           436         SO130         1007.5         243           436         SO130         1007.5         243           506         11037.5         243           437         SO66         11037.5         243           438         SO130         10077.5         243           506         11037.5         243           437         SO68         11007.5         243           437         SO68         11007.5         243           437         SO71         10962.5         113           376	363	SØ57	11,172.5	113	1	429	SQ128	10182.5	113		495	SO189	9192.5	113
365         SOSQ         17142.5         113         431         SO125         10152.5         113         497         SO191         9162.5         113           366         SO60         11127.5         243         382         SO126         10137.5         243         498         SO192         9147.5         243           367         SO61         11112.5         113         383         SO127         10122.5         113         499         SO193         9147.5         243           369         SO62         11082.5         113         434         SO129         10092.5         113         500         SO194         9117.5         243           371         SO65         11062.5         113         436         SO130         10077.5         243         501         SO195         9102.5         113           372         SO66         11037.5         243         438         SO131         10062.5         113         504         SO196         9087.5         243           373         SO66         1107.5         243         440         SO133         10032.5         113         504         SO198         9067.5         243           375					1		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\							
366         3060         11127.5         243         482         SO126         10137.5         243         498         SO192         9147.5         243           367         \$061         11112.5         113         438         \$0127         10122.5         113         499         \$0193         9132.5         113           368         \$062         11097.5         243         434         \$0128         10107.5         243         501         \$01092.5         113         500         \$0194         9117.5         243           370         \$064         11067.5         243         436         \$0130         10077.5         243         501         \$0195         9102.5         113           372         \$066         11037.5         243         438         \$0131         10062.5         113         503         \$0197         9072.5         113           372         \$066         11027.5         243         438         \$0132         10047.5         243           373         \$067         11022.5         113         439         \$0133         10032.5         113         505         \$0198         9957.5         243           375         \$069			((10).5		1 //			10107.3	273				3111.5	
367         \$061         11112.5         113           368         \$062         11097.5         243           369         \$063         11082.5         113           370         \$064         11067.5         243           371         \$065         11082.5         113           372         \$066         11037.5         243           373         \$067         11022.5         113           374         \$068         11007.5         243           375         \$069         10992.5         113           376         \$070         10977.5         243           377         \$071         10962.5         113           378         \$072         10992.5         113           378         \$072         10947.5         243           379         \$073         10962.5         113           380         \$074         10917.5         243           381         \$075         10902.5         113           382         \$076         10887.5         243           379         \$073         10932.5         113           380         \$074         10917.5         243			4)) 40.5					101505	440			80191	0400 5	
368         362         11097.5         243           369         SO63         11082.5         113           370         SO64         11067.5         243           371         SO65         11052.5         113           372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           441         SO132         10047.5         243           377         SO69         10992.5         113           378         SO70         10977.5         243           443         SO133         10032.5         113           376         SO70         10977.5         243           441         SO135         10002.5         113           378         SO72         10947.5         243           445         SO138         9957.5         243           508         SO202         8997.5         243           381         SO75         10902.5         113														
368         362         11097.5         243           369         SO63         11082.5         113           370         SO64         11067.5         243           371         SO65         11052.5         113           372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           441         SO132         10047.5         243           377         SO69         10992.5         113           378         SO70         10977.5         243           443         SO133         10032.5         113           376         SO70         10977.5         243           441         SO135         10002.5         113           378         SO72         10947.5         243           445         SO138         9957.5         243           508         SO202         8997.5         243           381         SO75         10902.5         113	366													
369         SO63         11082.5         113           370         SO64         11067.5         243           371         SO65         11052.5         113           372         SO66         11037.5         243           438         SO132         10047.5         243           373         SO667         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           441         SO132         10047.5         243           377         SO69         10992.5         113           378         SO70         10977.5         243           441         SO135         10002.5         113           378         SO71         10962.5         113           379         SO73         10932.5         113           380         SO74         10917.5         243           446         SO139         9942.5         113           381         SO75         10902.5         113           382         SO76         10887.5         243 <td></td> <td>\$060</td> <td>11127.5</td> <td>243</td> <td></td> <td>432</td> <td>SO126</td> <td>10137.5</td> <td>243</td> <td></td> <td>498</td> <td>SO192</td> <td>9147.5</td> <td>243</td>		\$060	11127.5	243		432	SO126	10137.5	243		498	SO192	9147.5	243
370         SO64         11067.5         243           371         SO65         11052.5         113           372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           381         SO76         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243	367	\$060 \$061	11127.5 11112.5	243 113		432 433	SO126 SO127	10137.5 10122.5	243 113		498 499	SO192 SO193	9147.5 9132.5	243 113
371         SO65         11052.5         113           372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           438         SO132         10047.5         243           439         SO133         10032.5         113           376         SO69         10992.5         113           376         SO70         10977.5         243           441         SO135         10002.5         113           377         SO71         10962.5         113           443         SO136         9887.5         243           506         SO200         9027.5         243           441         SO136         9987.5         243           379         SO71         10962.5         113         444         SO138         9957.5         243           380         SO74         10917.5         243         444         SO139         9942.5         113           381         SO75         10902.5         113         447         SO140         9927.5         243           381         SO76	367 368	\$060 \$061 \$062	11127.5 11112.5 11097.5	243 113 243		432 433 434	SO126 SO127 SO128	10137.5 10122.5 10107.5	243 113 243		498 499 500	SO192 SO193 SO194	9147.5 9132.5 9117.5	243 113 243
372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           441         SO132         10002.5         113           376         SO70         10977.5         243           441         SO135         10002.5         113           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           446         SO138         9957.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           448         SO140         9927.5         243           509         SO203         8982.5         113           382         SO76         10887.5         243           448         SO141         9912.5         113	367 368 369	\$060 \$061 \$062 \$063	11127.5 11112.5 11097.5 11082.5	243 113 243 113		432 438 434 435	SO126 SO127 SO128 SO129	10137.5 10122.5 10107.5 10092.5	243 113 243 113		498 499 500 501	SO192 SO193 SO194 SO195	9147.5 9132.5 9117.5 9102.5	243 113 243 113
372         SO66         11037.5         243           373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           441         SO132         10002.5         113           376         SO70         10977.5         243           441         SO135         10002.5         113           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           446         SO138         9957.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           448         SO140         9927.5         243           509         SO203         8982.5         113           382         SO76         10887.5         243           448         SO141         9912.5         113	367 368 369	\$060 \$061 \$062 \$063	11127.5 11112.5 11097.5 11082.5	243 113 243 113		432 438 434 435	SO126 SO127 SO128 SO129	10137.5 10122.5 10107.5 10092.5	243 113 243 113		498 499 500 501	SO192 SO193 SO194 SO195	9147.5 9132.5 9117.5 9102.5	243 113 243 113
373         SO67         11022.5         113           374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10827.5         243           449         SO144         9867.5         243           509         SO203         8982.5         113	367 368 369 370	\$060 \$061 \$062 \$063 \$064	11127.5 11112.5 11097.5 11082.5 11067.5	243 113 243 113 243		432 438 434 435 436	SO126 SO127 SO128 SO129 SO130	10137.5 10122.5 10107.5 10092.5 10077.5	243 113 243 113 243		498 499 500 501 502	SO192 SO193 SO194 SO195 SO196	9147.5 9132.5 9117.5 9102.5 9087.5	243 113 243 113 243
374         SO68         11007.5         243           375         SO69         10992.5         113           376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           444         SO136         9987.5         243           508         SO202         8997.5         243           442         SO136         9987.5         243           509         SO203         8982.5         113           443         SO137         9972.5         113           509         SO203         8982.5         113           509         SO204         8967.5         243	367 368 369 370 371	\$060 \$061 \$062 \$063 \$064 \$065	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5	243 113 243 113 243 113		432 438 434 435 436 437	SO126 SO127 SO128 SO129 SO130 SO131	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5	243 113 243 113 243 113		498 499 500 501 502 503	SO192 SO193 SO194 SO195 SO196 SO197	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5	243 113 243 113 243 113
375         SO69         10992.5         113           376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           385         SO79         10842.5         113           449         SO143         9882.5         113           511         SO2004         8967.5         243           511         SO205         8952.5         113           447         SO141         9912.5         113           512         SO206         8937.5         243           513         SO207         8922.5         113           447         SO141         9912.5         113           513         SO207         8922.5         113	367 368 369 370 371 372	\$060 \$061 \$062 \$063 \$064 \$065 \$066	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5	243 113 243 113 243 113 243		432 438 434 435 436 437 438	SO126 SO127 SO128 SO129 SO130 SO131 SO132	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5	243 113 243 113 243 113 243		498 499 500 501 502 503 504	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5	243 113 243 113 243 113 243
375         SO69         10992.5         113           376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           444         SO136         9987.5         243           43         SO137         9972.5         113           379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           448         SO140         9927.5         243           448         SO141         9912.5         113           382         SO76         10887.5         243           448         SO141         9912.5         113           383         SO77         10872.5         113           449         SO143         9882.5         113           511         SO200         8922.5           512         50200         8907.5           448         SO142         9897.5         243           513	367 368 369 370 371 372 373	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5	243 113 243 113 243 113 243 113		434 435 436 437 438 439	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5	243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5	243 113 243 113 243 113 243 113
376         SO70         10977.5         243           377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           448         SO139         9942.5         113           382         SO76         10887.5         243           448         SO140         9927.5         243           511         SO205         8952.5         113           447         SO141         9912.5         113           383         SO77         10872.5         113         448         SO142         9897.5         243           383         SO77         10872.5         113         449         SO143         9882.5         113           384         SO78         10857.5         243         450         SO144         9867.5         243           385         SO79         10842.5         113         451         SO145         985	367 368 369 370 371 372 373	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5	243 113 243 113 243 113 243 113		434 435 436 437 438 439	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5	243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5	243 113 243 113 243 113 243 113
377         SO71         10962.5         113           378         SO72         10947.5         243           379         SO73         10932.5         113           380         SO74         10917.5         243           444         SO138         9957.5         243           510         SO204         8967.5         243           445         SO139         9942.5         113           511         SO205         8952.5         113           446         SO140         9927.5         243           382         SO76         10887.5         243           383         SO77         10872.5         113           448         SO142         9897.5         243           512         SO206         8937.5         243           448         SO142         9897.5         243           514         SO208         8907.5         243           448         SO142         9897.5         243           515         SO209         8892.5         113           449         SO143         9882.5         113           515         SO209         8892.5         113	367 368 369 370 371 372 373 374	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5	243 113 243 113 243 113 243 113 243		434 435 436 437 438 439 440	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5	243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5	243 113 243 113 243 113 243 113 243
378         SO72         10947.5         243         444         SO138         9957.5         243         510         SO204         8967.5         243           379         SO73         10932.5         113         445         SO139         9942.5         113         511         SO204         8967.5         243           381         SO75         10902.5         113         446         SO140         9927.5         243         512         SO206         8937.5         243           382         SO76         10887.5         243         448         SO142         9897.5         243         512         SO206         8937.5         243           383         SO77         10872.5         113         448         SO142         9897.5         243           384         SO78         10857.5         243         450         SO144         9867.5         243           385         SO79         10842.5         113         451         SO145         9852.5         113           386         SO80         10827.5         243         452         SO146         9837.5         243           387         SO81         10812.5         113         45	367 368 369 370 371 372 373 374 375	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5	243 113 243 113 243 113 243 113 243 113		432 438 434 435 436 437 438 439 440 441	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5	243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5	243 113 243 113 243 113 243 113 243 113
379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           385         SO79         10842.5         113           386         SO80         10827.5         243           387         SO81         10812.5         113           388         SO82         10797.5         243           445         SO140         9927.5         243           511         SO205         8937.5         243           512         SO206         8937.5         243           513         SO207         8922.5         113           448         SO142         9857.5         243           515         SO209         8892.5         113           516         SO210         8877.5         243           517         SO211         8862.5         113           386         SO80         10827.5         243	367 368 369 370 371 372 373 374 375 376	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5	243 113 243 113 243 113 243 113 243 113 243		432 434 435 436 437 438 439 440 441 442	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5	243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5	243 113 243 113 243 113 243 113 243 113 243
379         SO73         10932.5         113           380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           385         SO79         10842.5         113           386         SO80         10827.5         243           387         SO81         10812.5         113           388         SO82         10797.5         243           445         SO140         9927.5         243           511         SO205         8937.5         243           512         SO206         8937.5         243           513         SO207         8922.5         113           448         SO142         9857.5         243           515         SO209         8892.5         113           516         SO210         8877.5         243           517         SO211         8862.5         113           386         SO80         10827.5         243	367 368 369 370 371 372 373 374 375 376	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5	243 113 243 113 243 113 243 113 243 113 243		432 434 435 436 437 438 439 440 441 442	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137	10137.5 10122.5 10107.5 10092.5 10092.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5	243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5	243 113 243 113 243 113 243 113 243 113 243
380         SO74         10917.5         243           381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           449         SO143         9882.5         113           385         SO79         10842.5         113           386         SO80         10827.5         243           450         SO144         9867.5         243           451         SO145         9852.5         113           386         SO80         10827.5         243           452         SO146         9837.5         243           517         SO210         8877.5         243           451         SO145         9852.5         113           518         SO212         8847.5         243           387         SO81         10812.5         113           388         SO82         10797.5         243           454         SO148         9807.5         243           519         SO213         8832.5         113	367 368 369 370 371 372 373 374 375 376 377	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5	243 113 243 113 243 113 243 113 243 113 243 113		432 434 435 436 437 438 439 440 441 442 443	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137	10137.5 10122.5 10107.5 10092.5 10092.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5	243 113 243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507 508 509	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5	243 113 243 113 243 113 243 113 243 113 243 113
381         SO75         10902.5         113           382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           385         SO79         10842.5         113           386         SO80         10827.5         243           387         SO81         10812.5         113           388         SO82         10797.5         243           451         SO144         9867.5         243           452         SO146         9837.5         243           518         SO210         8877.5         243           517         SO211         8862.5         113           518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10992.5 10962.5 10947.5	243 113 243 113 243 113 243 113 243 113 243 113 243		432 434 435 436 437 438 439 440 441 442 443	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5	243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5	243 113 243 113 243 113 243 113 243 113 243 113 243
382         SO76         10887.5         243           383         SO77         10872.5         113           384         SO78         10857.5         243           385         SO79         10842.5         113           386         SO80         10827.5         243           387         SO81         10812.5         113           388         SO82         10797.5         243           448         SO142         9897.5         243           449         SO143         9882.5         113           450         SO144         9867.5         243           515         SO209         8892.5         113           516         SO210         8877.5         243           517         SO211         8862.5         113           518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243           519         SO213         8832.5         113           459	367 368 369 370 371 372 373 374 375 376 377 378	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$070 \$071 \$072 \$073	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113		432 434 435 436 437 438 439 440 441 442 443 444	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9957.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507 508 509 510	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0202 \$0203 \$0204	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 9012.5 8997.5 8982.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113
382         SO76         10887.5         243         448         SO142         9897.5         243         514         SO208         8907.5         243           383         SO77         10872.5         113         449         SO143         9882.5         113         515         SO209         8892.5         113           384         SO79         10842.5         113         450         SO144         9867.5         243         516         SO210         8877.5         243           386         SO80         10827.5         243         451         SO145         9852.5         113         517         SO211         8862.5         113           387         SO81         10812.5         113         453         SO146         9837.5         243         518         SO212         8847.5         243           388         SO82         10797.5         243         454         SO148         9807.5         243         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		432 438 434 435 436 437 438 439 440 441 442 443 444 445 446	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9942.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510 511	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8982.5 8952.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
383         SO77         10872.5         113         449         SO143         9882.5         113         515         SO209         8892.5         113           384         SO78         10857.5         243         450         SO144         9867.5         243         516         SO210         8877.5         243           385         SO79         10842.5         113         451         SO145         9852.5         113         517         SO211         8862.5         113           386         SO80         10827.5         243         452         SO146         9837.5         243         518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		432 438 434 435 436 437 438 439 440 441 442 443 444 445 446	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9942.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510 511	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8982.5 8952.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
384         SO78         10857.5         243         450         SO144         9867.5         243         516         SO210         8877.5         243           385         SO79         10842.5         113         451         SO145         9852.5         113         517         SO210         8877.5         243           386         SO80         10827.5         243         452         SO146         9837.5         243         518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$070 \$071 \$072 \$073 \$074 \$075	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5 10932.5 10917.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		432 438 434 435 436 437 438 439 440 441 442 443 444 445 446 447	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9972.5 9957.5 9942.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207	9147.5 9132.5 9117.5 9102.5 9087.5 9057.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
385         SO79         10842.5         113         451         SO145         9852.5         113         517         SO211         8862.5         113           386         SO80         10827.5         243         452         SO146         9837.5         243         518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074 \$075 \$076	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11052.5 11007.5 11007.5 10992.5 10977.5 10962.5 10947.5 10932.5 10917.5 10902.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		435 436 437 438 439 440 441 442 443 444 445 446 447	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9957.5 9957.5 9927.5 9927.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208	9147.5 9132.5 9117.5 9102.5 9087.5 9057.5 9057.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5 8967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
386         SO80         10827.5         243         452         SO146         9837.5         243         518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$077	11127.5 11112.5 11097.5 11082.5 11067.5 11062.5 11037.5 11022.5 11007.5 10992.5 10992.5 10992.5 10947.5 10932.5 10917.5 10902.5 10917.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		435 436 437 438 439 440 441 442 443 444 445 446 447 448 449	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0141 S0141 S0142 S0143	10137.5 10122.5 10107.5 10092.5 10092.5 10062.5 10047.5 10032.5 10017.5 10002.5 10002.5 9987.5 9957.5 9942.5 9927.5 9927.5 9927.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507 508 509 511 512 513 514 515	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208	9147.5 9132.5 9117.5 9102.5 9087.5 9057.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5 8967.5 892.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
386         SO80         10827.5         243         452         SO146         9837.5         243         518         SO212         8847.5         243           387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$077 \$078	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11052.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5 10932.5 10917.5 10902.5 10887.5 10872.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		435 436 437 438 439 440 441 442 443 444 445 446 447 448 449	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0141 S0142 S0143 S0144	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9927.5 9912.5 9927.5 9912.5 9827.5 9827.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0200 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0206 \$0207 \$0208 \$0209 \$0210	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5 8952.5 8967.5 8967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
387         SO81         10812.5         113         453         SO147         9822.5         113         519         SO213         8832.5         113           388         SO82         10797.5         243         454         SO148         9807.5         243         520         SO214         8817.5         243	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$077 \$078	11127.5 11112.5 11097.5 11082.5 11067.5 11052.5 11052.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5 10932.5 10917.5 10902.5 10887.5 10872.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		435 436 437 438 439 440 441 442 443 444 445 446 447 448 449	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0141 S0142 S0143 S0144	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9927.5 9912.5 9927.5 9912.5 9827.5 9827.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0200 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0206 \$0207 \$0208 \$0209 \$0210	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5 8952.5 8967.5 8967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
388 SO82 10797.5 243 454 SO148 9807.5 243 520 SO214 8817.5 243	367 368 369 370 371 372 373 374 375 376 377 388 389 381 382 383 384 385	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$076 \$077 \$078	11127.5 11112.5 11097.5 11082.5 11067.5 11067.5 11052.5 11037.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5 10962.5 10917.5 10902.5 10917.5 10902.5 10917.5 10902.5 10917.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113		434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0142 S0143 S0144 S0145	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 9987.5 9987.5 9957.5 9942.5 9927.5 9912.5 9897.5 9882.5 9867.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		498 499 500 501 502 503 504 505 506 507 508 510 511 512 513 514 515 516 517	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208 \$0209 \$0209 \$0210	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8967.5 8952.5 8952.5 8967.5 8952.5 8967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
	367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$076 \$077 \$078 \$079 \$080	11127.5 11112.5 11097.5 11082.5 11067.5 11067.5 11052.5 11022.5 11022.5 11007.5 10992.5 10977.5 10962.5 10947.5 10902.5 10917.5 10902.5 10902.5 10902.5 10902.5 10902.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		432 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0142 S0143 S0144 S0144 S0144 S0145 S0146	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 987.5 9987.5 9957.5 9942.5 9957.5 9982.5 9882.5 9867.5 9852.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		498 499 500 501 502 503 504 505 506 507 508 510 511 512 513 514 515 516 517 518	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208 \$0207 \$0208	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9012.5 8997.5 8997.5 8982.5 8962.5 8967.5 8922.5 8967.5 8892.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
389 SO83 10782.5 113 455 SO149 9792.5 113 521 SO215 8802.5 113	367 368 369 370 371 372 373 374 375 376 377 378 380 381 382 383 384 385 386	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$077 \$078 \$079 \$080 \$081	11127.5 111127.5 111097.5 11082.5 11067.5 11067.5 11052.5 11022.5 11007.5 10992.5 10992.5 10992.5 10992.5 10992.5 10917.5 10902.5 10917.5 10902.5 1087.5 10872.5 10872.5 10827.5 10827.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 113 113 113 113 113 113 113 1		432 438 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0142 S0143 S0144 S0145 S0144 S0145 S0146 S0147	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 987.5 9972.5 9957.5 9927.5 9927.5 9927.5 9927.5 9927.5 982.5 9837.5 9852.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 113 113		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208 \$0207 \$0208 \$0201	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8982.5 8982.5 8987.5 8982.5 8987.5 8982.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 243 113
	367 368 369 370 371 372 373 374 375 376 377 378 380 381 382 383 384 385 386	\$060 \$061 \$062 \$063 \$064 \$065 \$066 \$067 \$068 \$069 \$070 \$071 \$072 \$073 \$074 \$075 \$076 \$077 \$078 \$079 \$080 \$081	11127.5 111127.5 111097.5 11082.5 11067.5 11067.5 11052.5 11022.5 11007.5 10992.5 10992.5 10992.5 10992.5 10992.5 10917.5 10902.5 10917.5 10902.5 1087.5 10872.5 10872.5 10827.5 10827.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 113 113 113 113 113 113 113 1		432 438 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453	S0126 S0127 S0128 S0129 S0130 S0131 S0132 S0133 S0134 S0135 S0136 S0137 S0138 S0139 S0140 S0141 S0142 S0143 S0144 S0145 S0144 S0145 S0146 S0147	10137.5 10122.5 10107.5 10092.5 10077.5 10062.5 10047.5 10032.5 10017.5 10002.5 987.5 9972.5 9957.5 9927.5 9927.5 9927.5 9927.5 9927.5 982.5 9837.5 9852.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 113 113		498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518	\$0192 \$0193 \$0194 \$0195 \$0196 \$0197 \$0198 \$0199 \$0200 \$0201 \$0202 \$0203 \$0204 \$0205 \$0206 \$0207 \$0208 \$0207 \$0208 \$0201	9147.5 9132.5 9117.5 9102.5 9087.5 9072.5 9057.5 9042.5 9027.5 9012.5 8997.5 8982.5 8982.5 8982.5 8987.5 8982.5 8987.5 8982.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113 243 113

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522	SO216	8787.5	243	1	588	SO282	7797.5	243	Ì	654	SO348	6807.5	243
523	SO217	8772.5	113		589	SO283	7782.5	113		655	SO349	6792.5	113
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524	SO218	8757.5	243		590	SO284	7767.5	243		656	SO350	6777.5	243
525	SO219	8742.5	113		591	SO285	7752.5	113		657	SO351	6762.5	113
526	SO220	8727.5	243		592	SO286	7737.5	243		658	SO352	6747.5	243
527	SO221	8712.5	113		593	SO287	7722.5	113		659	SO353	6732.5	113
528	SO222	8697.5	243	İ	594	SO288	7707.5	243		660	SO354	6717.5	243
529	SO223	8682.5	113		595	SO289	7692.5	113		661	SO355	6702.5	113
530	SO224	8667.5	243		596	SO290	7677.5	243		662	SO356	6687.5	243
													-
531	SO225	8652.5	113		597	SO291	7662.5	113		663	SO357	6672.5	113
532	SO226	8637.5	243		598	SO292	7647.5	243		664	SO358	6657.5	243
533	SO227	8622.5	113		599	SO293	7632.5	113		665	SO359	6642.5	113
534	SO228	8607.5	243		600	SO294	7617.5	243		666	SO360	6627.5	243
535	SO229	8592.5	113		601	SO295	7602.5	113		667	SO361	66125	113
536	SO230	8577.5	243		602	SO296	7587.5	243		668	SO362	\6597.5\	243
537	SO231	8562.5	113		603	SO297	7572.5	113		669	SØ363	6582.6	113
	SO232											<del>/ //                                 </del>	-
538		8547.5	243		604	SO298	7557.5	243		670	\$\O36\\	6567.5	243
539	SO233	8532.5	113		605	SO299	7542.5	113		671	S0365 \\	6552.5	113
540	SO234	8517.5	243		606	SO300	7527.5	243		672	\\\SO366 \\	6537.5	243
541	SO235	8502.5	113		607	SO301	7512.5	113		673	√SO36₹	6522.5	113
542	SO236	8487.5	243		608	SO302	7497.5	243 <		674	\$0368	6507.5	243
543	SO237	8472.5	113		609	SO303	7482.5	113	//	6 <b>\( \)</b>	\$0369	6492.5	113
544	SO238	8457.5	243		610	SO304	7467.5	243	///	676	SO370	6477.5	243
									11/	$\sim$			-
545	SO239	8442.5	113		611	SO305	7452.6	113	11	677	SO371	6462.5	113
546	SO240	8427.5	243		612	SO306	7 <b>43</b> 7.5\\	243	`	678	SQ372\	6447.5	243
547	SO241	8412.5	113		613	SO307 /	7488.5	1113		679	\\\SO373\\	6432.5	113
548	SO242	8397.5	243		614	SO308 (	7407.5	243		680	\\\\$Ø3₹4\\\	6417.5	243
549	SO243	8382.5	113		615	SQ309>\	7392.5	113		-681	\\S\0375	6402.5	113
550	SO244	8367.5	243		616	SO310	7377.5	243	((	682	90376	6387.5	243
551	SO245	8352.5	113		617	SO314	7362.5	1/13	//	683	80377	6372.5	113
			243			) BO312	7347.5	243	11.	_	_		243
552	SO246	8337.5		,	618				- //	684	SO378	6357.5	
553	SO247	8322.5	113	٠<،	619	<b>SQ</b> 313	7332.5	1/1/3	)	685	SO379	6342.5	113
554	SO248	8307.5	243	III	620	\\ SO314	7317.5	243		686	SO380	6327.5	243
555	SO249	8292.5	113	<i>\\\</i>	621	SO315	7302.5	113		687	SO381	6312.5	113
556	SO250	8277.5	243		622	SO316 (	→ ★287.5 「	243		688	SO382	6297.5	243
557	SO251	8262.5	1181	//	623	SO3¶X	7272.5	113		689	SO383	6282.5	113
558	SO252	8247.5	243	١,	624	SQ318	7257.5	243		690	SO384	6267.5	243
559	SO253	8232.5	11B	V	625	\$0319	7242.5	113		691	SO385	6252.5	113
560		8217.5	243			\$0320	7227.5	243		692		6237.5	243
	SO254	<del>\ \ /</del>			626						SO386		
561	SQ256	8202.5	113	~	627	SQ321	7212.5	113		693	SO387	6222.5	113
562	\$0256\\	8187.5	243		628	\\ SO322	7197.5	243		694	SO388	6207.5	243
563	SO257 \\	8172.5	113	\	<b>\629</b>	SO323	7182.5	113		695	SO389	6192.5	113
564	\\_\$Ø258\	8157.5	243		630	SO324	7167.5	243		696	SO390	6177.5	243
565	\\$O259\\	8142.5	113	//	631	SO325	7152.5	113		697	SO391	6162.5	113
566	\$0260	8127.5	243	//	632	SO326	7137.5	243		698	SO392	6147.5	243
567	SO261	8112.5	113	1 '	633	SO327	7122.5	113		699	SO393	6132.5	113
568	SO262	8097.5	243	ł	634	SO328	7107.5	243		700	SO394	6117.5	243
				1			7092.5						
569	SO263	8082.5	113	l	635	SO329		113		701	SO395	6102.5	113
570	SO264	8067.5	243		636	SO330	7077.5	243		702	SO396	6087.5	243
571	SO265	8052.5	113		637	SO331	7062.5	113		703	SO397	6072.5	113
572	SO266	8037.5	243		638	SO332	7047.5	243		704	SO398	6057.5	243
573	SO267	8022.5	113	1	639	SO333	7032.5	113		705	SO399	6042.5	113
574	SO268	8007.5	243	1	640	SO334	7017.5	243		706	SO400	6027.5	243
575	SO269	7992.5	113	İ	641	SO335	7002.5	113		707	SO401	6012.5	113
	SO270			1			6987.5				SO402		-
576		7977.5	243		642	SO336		243		708		5997.5	243
577	SO271	7962.5	113	l	643	SO337	6972.5	113		709	SO403	5982.5	113
578	SO272	7947.5	243		644	SO338	6957.5	243		710	SO404	5967.5	243
579	SO273	7932.5	113		645	SO339	6942.5	113		711	SO405	5952.5	113
580	SO274	7917.5	243		646	SO340	6927.5	243		712	SO406	5937.5	243
581	SO275	7902.5	113	1	647	SO341	6912.5	113		713	SO407	5922.5	113
582	SO276	7887.5	243	İ	648	SO342	6897.5	243		714	SO408	5907.5	243
		7872.5		1									
583	SO277		113	l	649	SO343	6882.5	113		715	SO409	5892.5	113
584	SO278	7857.5	243		650	SO344	6867.5	243		716	SO410	5877.5	243
585	SO279	7842.5	113		651	SO345	6852.5	113		717	SO411	5862.5	113
586	SO280	7827.5	243		652	SO346	6837.5	243		718	SO412	5847.5	243
587	SO281	7812.5	113	1	653	SO347	6822.5	113		719	SO413	5832.5	113
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721 SO416 \$980,25 113	720	SO414	5817.5	243		786	SO480	4827.5	243		852	SO546	3837.5	243
724 SO417 5772.5 113	721	SO415	5802.5			787	SO481	4812.5	113				3822.5	
724   SO418   S767.5   243   790   SO484   4767.5   243   856   SO550   3777.5   243   725   SO419   S742.5   113   857   SO551   3772.5   243   722   SO486   4773.5   243   858   SO552   3747.5   243   727   SO421   S712.5   113   879   SO486   4773.5   243   858   SO552   3747.5   243   728   SO482   4772.5   113   859   SO553   3747.5   243   728   SO482   SO523   SO			5787.5	243										243
726		SO417	5772.5	113		789		4782.5	113		855		3792.5	
727   SQ420   57725   243   792   SQ486   47375   243   858   SQ562   3747.5   243   728   SQ422   56925   113   749   SQ488   47075   243   860   SQ564   3717.5   243   728   SQ422   56925   113   759   SQ488   47075   243   860   SQ564   3717.5   243   731   SQ422   56925   113   739   SQ424   56925   113   739   SQ424   56925   113   739   SQ424   56925   113   739   SQ424   56925   113   739   SQ424   56925   113   739   SQ426   56925   113   739   SQ426   56925   113   739   SQ426   569375   243   798   SQ492   4447.5   243   860   SQ566   3697.5   243   733   SQ427   569225   113   734   SQ422   55925   113   809   SQ492   4447.5   243   866   SQ568   3697.5   243   735   SQ422   55925   113   861   SQ565   SQ494   4467.5   243   866   SQ568   3692.5   113   867   SQ543   3692   SQ565   3692.5	724	SO418	5757.5	243		790	SO484	4767.5	243		856	SO550	3777.5	243
T22					1									
T29  SQ422  569675														
730   SO423   5682.5   113   796   SO489   4692.5   123   861   SO555   3702.5   113   730   SO424   5667.5   243   737   SO426   5637.5   243   862   SO556   3687.5   243   732   SO426   5637.5   243   863   SO557   3697.5   243   733   SO427   5622.5   113   799   SO493   4632.5   113   866   SO559   \$364.5   113   738   SO428   5607.5   243   866   SO559   \$364.5   113   738   SO429   5592.5   113   801   SO495   4602.5   113   867   SO556   \$364.5   113   738   SO430   5677.5   243   801   SO496   4667.5   243   866   SO559   \$364.5   113   801   SO496   4667.5   243   866   SO559   \$364.5   113   801   SO496   4667.5   243   867   SO556   \$367.5   243   801   SO496   4667.5   243   869   SO569   \$3667.5   243   867   SO556   \$367.5   243   867   SO556					1									
731   S0424   5667.5   243   796   S0490   4677.5   243   882   S0556   3687.5   243   731   S0425   5662.5   113   719   S0491   4662.5   113   864   S0558   3672.5   123   733   S0427   5622.5   113   798   S0492   4647.5   243   864   S0558   3662.5   243   733   S0427   5622.5   113   800   S0494   4617.5   243   866   S0559   3662.5   243   735   S0428   5697.5   243   800   S0494   4617.5   243   866   S0559   3622.5   113   736   S0492   5692.5   113   801   S0496   4602.5   113   866   S0559   3622.5   113   737   S0431   5662.6   113   801   S0496   4602.5   113   868   S0559   3672.5   243   737   S0431   5662.5   113   801   S0496   4602.5   113   868   S0559   3672.5   243   737   S0431   5662.5   113   801   S0496   4602.5   113   868   S0559   3672.5   243   868   S0559   3672.5   243   868   S0559   3672.5   243   868   S0559   5677.5   243   804   S0498   4557.5   243   868   S0559   S052.5   113   379   S0433   5632.5   113   805   S0499   4542.5   113   877   S0566   3637.5   243   741   S0435   5502.5   113   805   S0499   4542.5   113   877   S0566   3537.5   243   741   S0435   5502.5   113   807   S0591   4512.5   457   S0566   3537.5   243   741   S0435   5502.5   113   807   S0591   4512.5   457   S0566   3537.5   243   743   S0437   S042.5   113   808   S0502   4497.5   243   874   S0566   5357.5   243   874   S0437   S042.5   113   874   S0439   S467.5   243   808   S0502   4497.5   243   874   S0566   5357.5   243   874   S0437   S0457   S04					1									
732   SQ425   5662.5   113   797   SQ491   4662.5   113   863   SQ557   3672.5   113   732   SQ426   5667.5   243   733   SQ427   5622.5   113   798   SQ492   4647.5   243   866   SQ556   3697.5   243   734   SQ428   5667.5   243   800   SQ494   4617.5   243   865   SQ556   3697.5   243   736   SQ430   S557.5   243   800   SQ494   4617.5   243   865   SQ556   3697.5   243   737   SQ430   S557.5   243   800   SQ496   4587.5   243   867   SQ566   3672.5   113   807   SQ569   3652.5   113   808   SQ569   3652.5   113   808   SQ569   4527.5   243   808   SQ569   4497.5   243   808   SQ569   3697.5   243   3698   36														
733   S0426   5637.5   243   798   S0492   4847.5   243   884   S0558   3987.5   243   243   244   245   244   245   244   245   244   245   2														
333   SO427   6622.5   113   799   SO493   4632.5   113   865   SO559   \$842.5   113   734   SO428   5607.5   243   737   SO430   5677.5   243   738   SO430   5677.5   243   801   SO496   4602.5   113   867   SO561   \$972.5   213   738   SO430   5677.5   243   802   SO496   4587.5   243   803   SO497   477.5   243   803   SO497   477.5   243   804   SO498   4587.5   243   805   SO500   4527.5   243   805   SO500   440.5   440					1									
Table   Tabl					1									
138   SO429   5592.5   113   801   SO496   4597.5   243					1									
1936   SO430   S0575   243   802   SO496   4597.5   243   868   \$\cdot \cdot					1									
Section   Sect													<u> </u>	
Table					1								~~~	
Table														
T41					4									
T41					4									
742         SO436         5487.5         243         808         SO502         4497.5         243         871         SO588         3507.5         243           744         SO438         5457.5         243         810         SO503         4482.8         1/3         876         SO589         3492.5         113           746         SO440         5427.5         243         811         SO505         443.2         1/3         877         \$0571         3462.5         113           748         SO441         5472.5         113         813         SO506         443.2         1/3         878         \$0673         3447.5         243           748         SO442         5397.5         243         814         SO506         443.2         1/3         800         \$0673         342.5         113           748         SO445         5387.5         243         814         SO508         143.2         113         800.907         342.5         113           750         SO446         5387.5         243         867         50510         4377.5         243         880         SO576         342.5         113         865         SO447         342.5 <td< td=""><td></td><td></td><td></td><td></td><td>4</td><td></td><td></td><td></td><td></td><td><math>\leq</math></td><td></td><td></td><td></td><td></td></td<>					4					$\leq$				
743         SO437         5472.5         113         809         SO503         4482.8         1/5         876         SO568         3492.5         113           744         SO438         5467.5         243         810         SO504         482.5         13         811         SO505         4482.5         13         877.         SO541         5412.5         113         811         SO505         4432.5         113         877.         SO541         5412.5         113         813         SO509         4432.5         113         878.         \$657.         3447.5         243           748         SO442         5397.5         243         814         SO690         4497.5         243         880         \$0597.4         3417.5         243           750         SO446         5387.5         243         815         SO509         4375.5         243         880         \$0597.4         3417.5         243           751         SO446         5337.5         243         816         SO514         4375.5         243         884         SO578         3372.5         113           752         SO446         5327.5         143         816         SO514         4375.5										//		_		
744         SO439         5442.5         13.8         810         SO504         482.5         13.8         876         SO577         347.7         5 243           746         SO440         542.5         243         812         SO506         4432.5         113         878         SO676         243         878         SO677         243.8         878         SO673         342.5         113         813         SO690         4432.5         113         878         SO673         3432.5         113         813         SO690         4432.5         113         879         SO643         392.5         113         814         SO690         4432.5         113         870         SO644         3637.5         243         814         SO697         4432.5         113         880         SO677         342.5         113         880         SO675         3432.5         123         884         SO675         3402.5         113         887         SO646         3337.5         243         867         9437.5         243         884         SO677         3372.5         243         869         SO611         4362.5         113         888         SO677         3372.5         113         869         SO677 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>//</td> <td><math>\sim</math></td> <td></td> <td></td> <td></td>					-					//	$\sim$			
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758         SO452         \$24/5         \$43           759         \$0456         \$232.5         113           760         \$0454         \$213.5         243           761         \$0456         \$202.5         113           761         \$0456         \$202.5         113           762         \$0456         \$187.5         243           763         \$0457         \$172.5         113           764         \$0458         \$157.5         243           765         \$0458         \$157.5         243           766         \$0460         \$127.5         113           766         \$0460         \$127.5         243           831         \$0522         4197.5         243           830         \$0523         4182.5         113           866         \$0460         \$127.5         243           831         \$0525         4152.5         113           836         \$0461         \$111.2         113           836         \$0525         113           837         \$0461         \$112.5         113           836         \$0525.5         113           837         <					V.			^ //						
759         SQ663         \$2,0.5         113           760         \$2,454         \$2,0.5         243           761         \$0,454         \$2,0.5         243           761         \$0,455         \$202.5         113           762         \$0,456         \$187.5         243           763         \$0,457         \$172.5         113           764         \$0,458         \$5157.5         243           889         \$0,558         3237.5         243           763         \$0,458         \$5157.5         243           889         \$0,558         3237.5         243           860         \$0,458         \$5157.5         243           880         \$0,552         4197.5         243           896         \$0,589         3192.5         113           866         \$0,460         \$112.5         113           832         \$0,552         4137.5         243           867         \$0,461         \$112.5         113           868         \$0,462         \$0,97.5         243           836         \$0,525         113           770         \$0,464         \$0,67.5         243					l									
760         \$0.454         \$2.3.5         243           761         \$0.455         \$20.2.5         113           761         \$0.455         \$20.2.5         113           762         \$0.456         \$187.5         243           763         \$0.457         \$172.5         113           764         \$0.458         \$5157.5         243           880         \$0.522         4197.5         243           896         \$0.588         \$3207.5         243           765         \$0.459         \$142.5         113           766         \$0.460         \$127.5         243           830         \$0.524         4167.5         243           896         \$0.589         \$192.5         113           766         \$0.460         \$127.5         243           831         \$0.525         4152.5         113           868         \$0.462         \$0.97.5         243           837         \$0.526         4137.5         243           898         \$0.592         \$113           768         \$0.462         \$0.97.5         243           836         \$0.525         113					1									
761         SO\\$5         \$202.5         113         \$28         \$0521         4212.5         113         893         \$0587         3222.5         113           762         \$0456         \$187.5         243         \$28         \$0522         4197.5         243         894         \$0588         3207.5         243           763         \$0457         \$517.5         243         830         \$0523         4182.5         113         895         \$0589         3192.5         113           764         \$0458         \$1517.5         243         831         \$05525         4167.5         243         896         \$0599         3177.5         243           765         \$0460         \$127.5         243         832         \$0526         4137.5         243         897         \$0591         3162.5         113           766         \$0460         \$112.5         113         833         \$0527         4122.5         113         897         \$0591         3162.5         113           767         \$0461         \$112.5         113         833         \$0527         4122.5         113         899         \$0593         3132.5         113           769 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					1		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\							
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763         \$Q457*         5172.5         113           764         \$Q458         5157.5         243           765         \$Q459         5142.5         113           766         \$Q460         5127.5         243           767         \$Q461         5112.5         113           768         \$Q462         5097.5         243           769         \$Q463         5082.5         113           833         \$Q526         4137.5         243           769         \$Q464         5067.5         243           770         \$Q464         5067.5         243           771         \$Q4665         5052.5         113           838         \$Q529         4092.5         113           8772         \$Q4666         5037.5         243           773         \$Q466         5037.5         113           838         \$Q532         113           838         \$Q533         4062.5           773         \$Q466         5037.5         243           837         \$Q533         4032.5         113           840         \$Q534         4017.5         243           904														
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767         SO461         5112.5         113         833         SO527         4122.5         113         899         SO593         3132.5         113           768         SO462         5097.5         243         834         SO528         4107.5         243         900         SO594         3117.5         243           769         SO463         5082.5         113         835         SO529         4092.5         113         901         SO595         3102.5         113           770         SO466         5067.5         243         836         SO530         4077.5         243         902         SO596         3087.5         243           772         SO466         5037.5         243         838         SO532         4047.5         243         904         SO598         3057.5         243           773         SO467         5022.5         113         839         SO533         4032.5         113         904         SO598         3057.5         243           775         SO468         5007.5         243         841         SO535         4002.5         113         905         SO599         3042.5         113           776	765	SO459		243 113	//	830	SO524	4182.5 4167.5 4152.5	113 243		896	SO590	3192.5 3177.5	243
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772         SO466         5037.5         243           773         SO467         5022.5         113           774         SO468         5007.5         243           839         SO533         4032.5         113           906         SO599         3042.5         113           840         SO534         4017.5         243           841         SO535         4002.5         113           842         SO536         3987.5         243           842         SO536         3987.5         243           843         SO537         3972.5         113           843         SO537         3972.5         113           844         SO538         3957.5         243           844         SO538         3957.5         243           844         SO538         3957.5         243           845         SO539         3942.5         113           846         SO540         3927.5         243           846         SO540         3927.5         243           910         SO606         2937.5         243           846         SO540         3927.5         243	766 767 768	SO459 SO460 SO461 SO462	5142.5 5127.5 5112.5 5097.5	243 113 243 113 243		830 831 832 833 834	SO524 SO525 SO526 SO527 SO528	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5	113 243 113 243 113 243		896 897 898 899 900	SO590 SO591 SO592 SO593 SO594	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5	243 113 243 113 243
773         SO467         5022.5         113         839         SO533         4032.5         113         905         SO599         3042.5         113           774         SO468         5007.5         243         840         SO534         4017.5         243         906         SO600         3027.5         243           775         SO469         4992.5         113         841         SO535         4002.5         113         907         SO601         3012.5         113           776         SO470         4977.5         243         842         SO536         3987.5         243           777         SO471         4962.5         113         843         SO537         3972.5         113         908         SO602         2997.5         243           779         SO473         4932.5         113         844         SO538         3957.5         243         910         SO604         2967.5         243           781         SO473         4917.5         243         846         SO540         3927.5         243         911         SO605         2952.5         113           781         SO475         4902.5         113         847	766 767 768 769 770	SO459 SO460 SO461 SO462 SO463 SO464	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5	243 113 243 113 243 113 243		830 831 832 833 834 835	SO524 SO525 SO526 SO527 SO528 SO529 SO530	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5	113 243 113 243 113 243 113 243		896 897 898 899 900 901 902	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5	243 113 243 113 243 113 243
774         SO468         5007.5         243           775         SO469         4992.5         113           776         SO470         4977.5         243           841         SO535         4002.5         113           777         SO471         4962.5         113           843         SO537         3972.5         113           779         SO473         4932.5         113           846         SO538         3957.5         243           780         SO474         4917.5         243           781         SO475         4902.5         113           847         SO538         3957.5         243           911         SO605         2967.5         243           780         SO474         4917.5         243           846         SO540         3927.5         243           911         SO605         2952.5         113           847         SO475         4902.5         113           847         SO541         3912.5         113           912         SO606         2937.5         243           783         SO476         4887.5         243	766 767 768 769 770	SO459 SO460 SO461 SO462 SO463 SO464	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5	243 113 243 113 243 113 243		830 831 832 833 834 835 836	SO524 SO525 SO526 SO527 SO528 SO529 SO530	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5	113 243 113 243 113 243 113 243		896 897 898 899 900 901 902	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5	243 113 243 113 243 113 243
775         SO469         4992.5         113         841         SO535         4002.5         113         907         SO601         3012.5         113           776         SO470         4977.5         243         842         SO536         3987.5         243         908         SO602         2997.5         243           777         SO471         4962.5         113         843         SO537         3972.5         113         909         SO603         2982.5         113           779         SO473         4932.5         113         844         SO538         3957.5         243         910         SO604         2967.5         243           780         SO474         4917.5         243         845         SO539         3927.5         243         911         SO605         2952.5         113           781         SO475         4902.5         113         847         SO541         3912.5         113         912         SO606         2937.5         243           782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783	766 767 768 769 770 771 772	SO459 SO460 SO461 SO462 SO463 SO464 SO465 SO466	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5	243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5	113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5	243 113 243 113 243 113 243 113 243
776         SO470         4977.5         243           777         SO471         4962.5         113           778         SO472         4947.5         243           844         SO538         3957.5         243           779         SO473         4932.5         113           780         SO474         4917.5         243           846         SO539         3942.5         113           781         SO475         4902.5         113           782         SO476         4887.5         243           783         SO477         4872.5         113           784         SO478         4857.5         243           849         SO544         3867.5         243           850         SO544         3867.5         243           910         SO600         2937.5         243           911         SO606         2937.5         243           912         SO606         2937.5         243           913         SO607         2922.5         113           914         SO608         2907.5         243           783         SO478         4857.5         243	766 767 768 769 770 771 772 773	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5	243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4007.5 4062.5 4047.5 4032.5	113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5	243 113 243 113 243 113 243 113 243 113
777         SO471         4962.5         113           778         SO472         4947.5         243           779         SO473         4932.5         113           780         SO474         4917.5         243           846         SO539         3942.5         113           910         SO604         2967.5         243           846         SO539         3942.5         113           911         SO605         2952.5         113           846         SO540         3927.5         243           912         SO606         2937.5         243           847         SO541         3912.5         113           913         SO607         2922.5         113           848         SO542         3897.5         243           914         SO608         2907.5         243           849         SO543         3882.5         113           915         SO609         2892.5         113           849         SO544         3867.5         243           916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5	243 113 243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838 839	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0533	4182.5 4167.5 4152.5 4137.5 412.5 4107.5 4092.5 4077.5 4062.5 4047.5 4047.5 4032.5	113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5 3027.5	243 113 243 113 243 113 243 113 243 113 243
778         SO472         4947.5         243         844         SO538         3957.5         243         910         SO604         2967.5         243           779         SO473         4932.5         113         845         SO539         3942.5         113         911         SO605         2952.5         113           781         SO475         4902.5         113         846         SO540         3927.5         243         912         SO606         2937.5         243           782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5 4992.5	243 113 243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839 840	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4047.5 4002.5	113 243 113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905 906 907	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5 3027.5 3012.5	243 113 243 113 243 113 243 113 243 113 243 113
779         SO473         4932.5         113         845         SO539         3942.5         113         911         SO605         2952.5         113           780         SO474         4917.5         243         846         SO540         3927.5         243         912         SO606         2937.5         243           781         SO475         4902.5         113         847         SO541         3912.5         113         913         SO607         2922.5         113           782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5 4992.5 4977.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838 839 840 841	\$0524 \$0525 \$0526 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4032.5 4017.5 4002.5 3987.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906 907	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3087.5 3072.5 3057.5 3042.5 3027.5 3012.5 2997.5	243 113 243 113 243 113 243 113 243 113 243 113 243
780         SO474         4917.5         243         846         SO540         3927.5         243         912         SO606         2937.5         243           781         SO475         4902.5         113         847         SO541         3912.5         113         913         SO607         2922.5         113           782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5 4992.5 4977.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839 840 841 842	\$0524 \$0525 \$0526 \$0527 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0533 \$0534 \$0535 \$0536 \$0537	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4032.5 4017.5 4002.5 3987.5 3987.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905 906 907 908	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3057.5 3042.5 3027.5 3027.5 3012.5 2997.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113
781         SO475         4902.5         113         847         SO541         3912.5         113         913         SO607         2922.5         113           782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776 777	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471	5142.5 5127.5 5112.5 5097.5 5082.5 5082.5 5052.5 5037.5 5022.5 5007.5 4992.5 4992.5 4947.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839 840 841 842 843	\$0524 \$0525 \$0526 \$0527 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4032.5 4017.5 4002.5 3987.5 3987.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906 907 908 909	\$0590 \$0591 \$0592 \$0593 \$0594 \$0596 \$0596 \$0597 \$0598 \$0599 \$0600 \$0600 \$0601 \$0602 \$0603	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5 3027.5 3027.5 2997.5 2982.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
782         SO476         4887.5         243         848         SO542         3897.5         243         914         SO608         2907.5         243           783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776 777 778	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0470 \$0470 \$0471 \$0472 \$0473	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5 4992.5 4947.5 4932.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839 840 841 842 843	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537 \$0536	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4007.5 4062.5 4047.5 4032.5 4017.5 4002.5 3987.5 3987.5 3957.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3087.5 3072.5 3057.5 3042.5 3027.5 3012.5 2997.5 2982.5 2967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
783         SO477         4872.5         113         849         SO543         3882.5         113         915         SO609         2892.5         113           784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776 777 778 779	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0479 \$0471 \$0471 \$0472 \$0473	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5 4977.5 4982.5 4982.5 4982.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838 839 840 841 842 843 844	\$0524 \$0525 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537 \$0538 \$0539 \$0540	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4032.5 4017.5 4002.5 3987.5 3972.5 3957.5 3942.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605 \$0606	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5 3027.5 3012.5 2997.5 2997.5 2982.5 2952.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
784         SO478         4857.5         243         850         SO544         3867.5         243         916         SO610         2877.5         243	766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0470 \$0471 \$0472 \$0473 \$0474	5142.5 5127.5 5112.5 5097.5 5082.5 5062.5 5062.5 5007.5 4992.5 4992.5 4947.5 4932.5 4917.5 4902.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113		830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845	\$0524 \$0525 \$0526 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537 \$0536 \$0537 \$0538 \$0539 \$0540	4182.5 4167.5 4152.5 4137.5 4192.5 4107.5 4092.5 4077.5 4062.5 4047.5 4002.5 4002.5 3987.5 3987.5 3972.5 3927.5 3927.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605 \$0606 \$0606	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3072.5 3057.5 3057.5 3027.5 3027.5 2997.5 2982.5 2967.5 2967.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
	766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5027.5 4992.5 4997.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846	\$0524 \$0525 \$0526 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537 \$0538 \$0539 \$0540 \$0541	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 40077.5 4062.5 4047.5 4002.5 4007.5 3987.5 3987.5 3972.5 3957.5 3927.5 3927.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605 \$0605 \$0606 \$0607 \$0608	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3087.5 3072.5 3057.5 3042.5 3027.5 3012.5 2997.5 2982.5 2967.5 2952.5 2937.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
785   SO479   4842.5   113   851   SO545   3852.5   113   917   SO611   2862.5   113	766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476	5142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5 4992.5 4977.5 4962.5 4917.5 4917.5 4987.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		830 831 832 833 834 835 836 837 838 839 841 842 843 844 845 846 847	\$0524 \$0525 \$0526 \$0526 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0533 \$0534 \$0535 \$0536 \$0537 \$0538 \$0539 \$0541 \$0542 \$0543	4182.5 4167.5 4152.5 4137.5 4192.5 4107.5 4092.5 4007.5 4062.5 4047.5 4002.5 4002.5 3987.5 3987.5 3997.5 3927.5 3927.5 3927.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 911 913 914	\$0590 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605 \$0606 \$0607 \$0608 \$0609	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3057.5 3057.5 3042.5 3027.5 3012.5 2997.5 2982.5 2987.5 2987.5 2997.5 2982.5 2997.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
	766 767 768 769 770 771 772 773 774 775 776 777 788 779 780 781 782 783	\$0459 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0476	5142.5 5127.5 5112.5 5097.5 5082.5 5082.5 5052.5 5022.5 5022.5 5022.5 4977.5 4962.5 4947.5 4962.5 4972.5 4972.5 4972.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848	\$0524 \$0525 \$0526 \$0527 \$0527 \$0528 \$0529 \$0530 \$0531 \$0532 \$0533 \$0534 \$0535 \$0536 \$0537 \$0538 \$0539 \$0540 \$0541 \$0542 \$0543	4182.5 4167.5 4152.5 4137.5 4122.5 4107.5 4092.5 4077.5 4062.5 4047.5 4032.5 4017.5 4012.5 3987.5 3987.5 3997.5 3927.5 3927.5 3892.5 3892.5 3892.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915	\$0590 \$0591 \$0592 \$0593 \$0594 \$0596 \$0596 \$0597 \$0598 \$0599 \$0600 \$0601 \$0602 \$0603 \$0604 \$0605 \$0606 \$0607 \$0608 \$0609 \$0601	3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 302.5 3072.5 3057.5 3042.5 3027.5 3012.5 2997.5 2982.5 2997.5 2982.5 292.5 292.5 2997.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243

### Preliminary **EK79001D**

918	SO612	2847.5	243		984	SO678	1857.5	243		1050	SO744	867.5	243
919	SO613	2832.5	113		985	SO679	1842.5	113		1051	SO745	852.5	113
920	SO614	2817.5	243		986	SO680	1827.5	243		1052	SO746	837.5	243
921	SO615	2802.5	113		987	SO681	1812.5	113		1053	SO747	822.5	113
922	SO616	2787.5	243		988	SO682	1797.5	243		1054	SO748	807.5	243
923	SO617	2772.5	113	]	989	SO683	1782.5	113		1055	SO749	792.5	113
924	SO618	2757.5	243		990	SO684	1767.5	243		1056	SO750	777.5	243
925	SO619	2742.5	113		991	SO685	1752.5	113		1057	SO751	762.5	113
926	SO620	2727.5	243		992	SO686	1737.5	243		1058	SO752	747.5	243
927	SO621	2712.5	113		993	SO687	1722.5	113		1059	SO753	732.5	113
928	SO622	2697.5	243		994	SO688	1707.5	243		1060	SO754	717.5	243
929	SO623	2682.5	113		995	SO689	1692.5	113		1061	SO755	702.5	113
930	SO624	2667.5	243		996	SO690	1677.5	243		1062	SO756	68X.5	243
931	SO625	2652.5	113		997	SO691	1662.5	113		1063	SO757	672.5	113
932	SO626	2637.5	243		998	SO692	1647.5	243		1064	SO758	\\6\$X5\\	243
933	SO627	2622.5	113		999	SO693	1632.5	113		1065	SØ759	642.5	113
934	SO628	2607.5	243		1000	SO694	1617.5	243		1066	\$0760	627.5	243
935	SO629	2592.5	113		1001	SO695	1602.5	113		1067	SQ761 \\	612.5	113
936	SO630	2577.5	243		1002	SO696	1587.5	243		1068	//SOX65 //	597.5	243
937	SO631	2562.5	113		1003	SO697	1572.5	113		1069	√ \\$0763	582.5	113
938	SO632	2547.5	243		1004	SO698	1557.5	243		1070	\$0764	567.5	243
939	SO633	2532.5	113		1005	SO699	1542.5	18	//	1071	\$0765	552.5	113
940	SO634	2517.5	243		1006	SO700	1527.5	243	///	1072	SO766	537.5	243
941	SO635	2502.5	113		1007	SO701	1512.6	113	//	1073	S0767	522.5	113
942	SO636	2487.5	243		1008	SO702	1497.5	243	\	1074	SQ768	507.5	243
943	SO637	2472.5	113	-	1009	SO703	1482.5	11/3		1075	SHIEDDING	455.0	258
944	SO638	2457.5	243		1010	SO704	1467.5	243		1076	/SHIELDING/	405.0	258
945	SO639	2442.5	113		1011	SO705>\	1452.5	113		<u> 1077</u>	SHIELDING	355.0	258
946	SO640	2427.5	243		1012	SC/706	1437.5	243		1078	SHIELDING	50.0	258
947	SO641	2412.5	113		1013	SO707	1422.5	1/13	"	1079	SHELDING	0.0	258
948	SO642	2397.5	243	١,	1014	SO708	1407.5	243	- //	1080	SHIELDING	-50.0	258
949	SO643	2382.5	113	۸<،	1015	\$0709	1392.5	1//3	)	1081	SHIELDING	-355.0	258
950	SO644	2367.5	243	///	1018	S0710 S0711	1377.5	243	)	1082	SHIELDING	-405.0	258
951 952	SO645 SO646	2352.5 2337.5	113	///	1017	S0712 (	1β62.5 1347.5 Γ	113		1083 1084	SHIELDING SO769	-455.0 -507.5	258 243
953	SO647	2322.5	18XV	$/\!\!/\!\!/$	1019	SO712	1332.5	113		1085	SO770	-507.5	113
954	SO648	2307.5	243	Λ.	1020	50714	1317.5	243		1086	SO771	-522.5	243
955	SO649	2292.5	1)1B	O.	1021	(SO715)	1302.5	113		1087	SO772	-552.5	113
956	SO650	2277.5	243		1021	\$0716	1287.5	243		1088	SO773	-567.5	243
957	SQ651	2262.5	113		1023	SQX17	1272.5	113		1089	SO774	-582.5	113
958	\$0652	2248.5	243	1	1023	SO748	1257.5	243		1003	SO775	-597.5	243
959	SO623	2232.5	113	$(\ \ )$	1025	SO719	1242.5	113		1091	SO776	-612.5	113
960	SØ654	2217.5	243		1026	SO720	1227.5	243		1092	S0777	-627.5	243
961	\$0655	2202.5	113	//	1027	SO721	1212.5	113		1093	SO778	-642.5	113
962	\$0656	2187.5	243	1	1028	SO722	1197.5	243		1094	SO779	-657.5	243
963	SO657	2172.5	113		1029	SO723	1182.5	113		1095	SO780	-672.5	113
964	SO658	2157.5		1	1030								243
965			243		1030	SO724	1167.5	243		1096	SO781	-687.5	243
	SO659	2142.5	243 113	1	1031	SO725	1167.5 1152.5			1096	SO781 SO782	-687.5 -702.5	113
966								243					
966 967	SO659	2142.5	113		1031	SO725	1152.5	243 113		1097	SO782	-702.5	113
	SO659 SO660	2142.5 2127.5	113 243		1031 1032	SO725 SO726	1152.5 1137.5	243 113 243		1097 1098	SO782 SO783	-702.5 -717.5	113 243
967	SO659 SO660 SO661	2142.5 2127.5 2112.5	113 243 113		1031 1032 1033	SO725 SO726 SO727	1152.5 1137.5 1122.5	243 113 243 113		1097 1098 1099	SO782 SO783 SO784	-702.5 -717.5 -732.5	113 243 113
967 968	SO659 SO660 SO661 SO662	2142.5 2127.5 2112.5 2097.5	113 243 113 243	-	1031 1032 1033 1034	SO725 SO726 SO727 SO728	1152.5 1137.5 1122.5 1107.5	243 113 243 113 243		1097 1098 1099 1100	SO782 SO783 SO784 SO785	-702.5 -717.5 -732.5 -747.5	113 243 113 243
967 968 969	SO659 SO660 SO661 SO662 SO663	2142.5 2127.5 2112.5 2097.5 2082.5	113 243 113 243 113	-	1031 1032 1033 1034 1035	SO725 SO726 SO727 SO728 SO729	1152.5 1137.5 1122.5 1107.5 1092.5	243 113 243 113 243 113		1097 1098 1099 1100 1101	SO782 SO783 SO784 SO785 SO786	-702.5 -717.5 -732.5 -747.5 -762.5	113 243 113 243 113
967 968 969 970	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5	113 243 113 243 113 243	-	1031 1032 1033 1034 1035 1036	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5	243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5	113 243 113 243 113 243
967 968 969 970 971	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5	113 243 113 243 113 243 113	-	1031 1032 1033 1034 1035 1036 1037	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5	243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5	113 243 113 243 113 243 113
967 968 969 970 971 972	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5	113 243 113 243 113 243 113 243 243	- - - - - - -	1031 1032 1033 1034 1035 1036 1037 1038	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5	243 113 243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102 1103 1104	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5	113 243 113 243 113 243 113 243
967 968 969 970 971 972 973	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5	113 243 113 243 113 243 113 243 113	- - - - - - -	1031 1032 1033 1034 1035 1036 1037 1038 1039	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5	243 113 243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103 1104 1105	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5	113 243 113 243 113 243 113 243 113
967 968 969 970 971 972 973 974	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5	113 243 113 243 113 243 113 243 113 243	-	1031 1032 1033 1034 1035 1036 1037 1038 1039 1040	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5	243 113 243 113 243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5	113 243 113 243 113 243 113 243 113 243
967 968 969 970 971 972 973 974	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5 1992.5	113 243 113 243 113 243 113 243 113 243 113		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5 1002.5	243 113 243 113 243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5	113 243 113 243 113 243 113 243 113 243 113
967 968 969 970 971 972 973 974 975	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669 \$0670	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2052.5 2022.5 2007.5 1992.5	113 243 113 243 113 243 113 243 113 243 113 243 113		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5 1017.5 1002.5	243 113 243 113 243 113 243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791 \$0792 \$0793	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5	113 243 113 243 113 243 113 243 113 243 113 243
967 968 969 970 971 972 973 974 975 976	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669 \$0670	2142.5 2127.5 2112.5 2097.5 2097.5 2082.5 2052.5 2037.5 2022.5 2007.5 1992.5 1977.5	113 243 113 243 113 243 113 243 113 243 113 243 113 113		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736 \$0737	1152.5 1137.5 1122.5 1107.5 1092.5 1097.5 1062.5 1047.5 1032.5 1017.5 1002.5 987.5 972.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791 \$0792 \$0793 \$0794	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5 -882.5	113 243 113 243 113 243 113 243 113 243 113 243 113
967 968 969 970 971 972 973 974 975 976 977	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669 \$0670 \$0671	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5 1992.5 1977.5 1962.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736 \$0737	1152.5 1137.5 1122.5 1107.5 1092.5 1007.5 1062.5 1047.5 1032.5 1017.5 1002.5 987.5 972.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0799 \$0791 \$0792 \$0793 \$0794 \$0795	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5 -882.5 -897.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243
967 968 969 970 971 972 973 974 975 976 977	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669 \$0670 \$0671 \$0672	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5 1992.5 1962.5 1947.5 1932.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736 \$0737	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5 1002.5 987.5 987.5 957.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791 \$0792 \$0793 \$0794 \$0795 \$0796	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5 -882.5 -897.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113
967 968 969 970 971 972 973 974 975 976 977 978 979	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0669 \$0670 \$0671 \$0672 \$0673	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5 1992.5 1977.5 1962.5 1932.5 1932.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736 \$0737 \$0738 \$0739 \$0740	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5 1002.5 987.5 987.5 957.5 942.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791 \$0792 \$0793 \$0793 \$0794 \$0795 \$0796	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5 -882.5 -897.5 -927.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243
967 968 969 970 971 972 973 974 975 976 977 978 979 980	\$0659 \$0660 \$0661 \$0662 \$0663 \$0664 \$0665 \$0666 \$0667 \$0668 \$0670 \$0671 \$0672 \$0673 \$0674 \$0675	2142.5 2127.5 2112.5 2097.5 2082.5 2067.5 2052.5 2037.5 2022.5 2007.5 1992.5 1977.5 1962.5 1932.5 1917.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046	\$0725 \$0726 \$0727 \$0728 \$0729 \$0730 \$0731 \$0732 \$0733 \$0734 \$0735 \$0736 \$0737 \$0738 \$0739 \$0740	1152.5 1137.5 1122.5 1107.5 1092.5 1077.5 1062.5 1047.5 1032.5 1017.5 1002.5 987.5 987.5 972.5 927.5 927.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111 1111 1112	\$0782 \$0783 \$0784 \$0785 \$0786 \$0787 \$0788 \$0789 \$0790 \$0791 \$0792 \$0793 \$0794 \$0795 \$0796 \$0797 \$0798	-702.5 -717.5 -732.5 -747.5 -762.5 -777.5 -792.5 -807.5 -822.5 -837.5 -852.5 -867.5 -882.5 -897.5 -912.5 -927.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113

## Preliminary **EK79001D**

1119   S0002	1116	00001	007.5	242	1	1100	00067	4077 F	242	1	1010	00000	2067.5	242
1119	1116	SO801	-987.5	243		1182	SO867	-1977.5	243		1248	SO933	-2967.5	243
1190   \$0.0804   .1002.5   .113   .1185   \$0.0870   .2022.5   .113   .1251   \$0.9036   .3012.5   .113   .1121   \$0.0806   .1007.5   .243   .1187   \$0.0807   .2025.5   .113   .1221   \$0.0808   .3012.5   .113   .1121   \$0.0806   .1007.5   .243   .1188   \$0.0873   .2007.5   .243   .1122   \$0.0808   .1007.5   .243   .1189   \$0.0872   .2005.5   .113   .1225   \$0.0940   .3072.5   .113   .1122   \$0.0808   .1007.5   .243   .1189   \$0.0874   .2002.5   .113   .1225   \$0.0940   .3072.5   .113   .1125   \$0.0810   .1107.5   .243   .1190   \$0.0876   .2112.5   .113   .1126   \$0.0811   .1137.5   .243   .1191   \$0.0876   .2112.5   .113   .1128   \$0.0813   .1167.5   .243   .1191   \$0.0876   .2112.5   .113   .1128   \$0.0813   .1167.5   .243   .1193   \$0.0876   .2112.5   .113   .1228   \$0.0944   .3132.5   .113   .1133   \$0.0818   .1167.5   .243   .1194   \$0.0879   .2112.5   .113   .1128   \$0.0813   .1167.5   .243   .1195   \$0.0808   .2175.5   .213   .1259   \$0.0944   .3132.5   .113   .1133   \$0.0816   .1197.5   .243   .1195   \$0.0808   .2175.5   .213   .1208   \$0.0946   .3132.5   .1131   .1133   \$0.0816   .2172.5   .113   .1133   \$0.0818   .2272.5   .113   .1133   \$0.0818   .1227.5   .243   .1195   \$0.0886   .2275.5   .243   .1268   \$0.0944   .3132.5   .1131   .1133   .00818   .1227.5   .243   .1195   \$0.0886   .2275.5   .243   .1268   .00944   .3132.5   .1131   .1133   .00818   .1227.5   .243   .1195   .00886   .2275.5   .243   .1268   .00944   .3087.5   .243   .1195   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1195   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1195   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1195   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1195   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1208   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1208   .00886   .2275.5   .113   .1268   .00944   .1207.5   .243   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268   .1268	1117	SO802	-1002.5	113		1183	SO868	-1992.5	113		1249	SO934	-2982.5	113
1121	1118	SO803	-1017.5	243		1184	SO869	-2007.5	243		1250	SO935	-2997.5	243
1122   S0806	1119	SO804	-1032.5	113		1185	SO870	-2022.5	113		1251	SO936	-3012.5	113
1122   S0806	1120	SO805	-1047.5	243		1186	SO871	-2037.5	243		1252	SO937	-3027.5	243
1922   SOB07														
1922   SO808					t									
1126   S0809														
1126   SOB10														
1126   S0811														
1127   SOB12	1125		-1122.5			1191							-3102.5	
1128   S0813	1126	SO811	-1137.5	243		1192	SO877	-2127.5	243		1258	SO943	-3117.5	243
1128   S0813	1127	SO812	-1152.5	113		1193	SO878	-2142.5	113		1259	SO944	-3132.5	113
1129   SOB14	1128	SO813				1194						SO945		
1130   S0816   1197.5   243   1196   S0881   2187.5   243   1131   S0816   1212.5   113   1197   S0822   220.2   113   1198   S0882   220.2   113   1208   S0892   120.2   113   1208   S0894   1237.5   243   1138   S0820   1272.5   113   1209   S0886   2227.5   123   1265   S0943   362.5   113   1136   S0821   1227.5   243   1208   S0887   2227.5   243   1265   S0943   322.5   113   1136   S0821   1227.5   243   1208   S0887   2227.5   243   1265   S0893   322.5   123   1238   S0823   1317.5   243   1208   S0887   2227.5   243   1209   S0886   220.2   1209   S0885   220.7   5.2   243   1209   S0885   220.7   5.2   243   1209   S0885   220.7   5.2   243   1209   S0885   220.7   5.2   243   1209   S0885   220.7   5.2   243   1209   S0885   220.7   5.2   243   1209   S0890   2.322.5   113   1208   S0891   2.322.5   123   1208   S0891   2.322.5   123   1208   S0891   2.322.5   123   123   1208   S0893   2.326.5   123   123   124   S0829   123   123   124   S0829   123   124   S0829   124   124													~ \\	
1131   S0816   -1212.5   113   1198   S0882   -2202.5   113   1138   1139   1														
1132   S0816   1:1227.5   2:43   1198   S0884   .2217.5   2:43   1198   S0882   .2217.5   2:43   1198   S0882   .2217.5   2:43   1208   S0882   .2317.5   2:43   12318   S0882   .2317.5   2:43   12318   S0882   .2317.5													<del></del>	
1134   S0819													/ // ·	
1134   S0820   -1257.5   243   1200   S0885   -2247.5   243   1267   S0820   -1272.5   113   1201   S0886   -2282.5   113   1367   S0822   -1302.5   113   1202   S0886   -2292.5   123   1286   S0853   -3287.5   243   1137   S0822   -1302.5   113   1203   S0886   -2292.5   -140   1206   S0853   -3287.5   243   1138   S0823   -1317.5   243   1203   S0886   -2292.5   -140   1206   S0855   -3287.5   243   1139   S0824   -1332.5   113   1205   S0889   -2307.5   243   1272   S0855   -3287.5   243   1140   S0825   -1317.5   243   1206   S0891   -3237.5   243   1272   S0856   -3312.5   113   1141   S0826   -1382.5   113   1207   S0882   -2322.5   113   1207   S0882   -2322.5   113   1208   S0893   -3323.5   1234   1234   S0828   -1392.5   113   1209   S0893   -3323.5   113   1208   S0893   -3323.5   1234   1234   S0828   -337.5   243   1244   S0829   -4407.5   243   1244   S0832   -1467.5   243   1244   S0832   -1467.5   243   1244   S0833   -1467.5   243   1245   S0890   -2427.5   243   1278   S0864   -3342.5   113   1146   S0833   -1467.5   243   1246   S0890   -2427.5   243   1288   S0964   -3342.5   113   1146   S0833   -1467.5   243   1246   S0890   -2427.5   243   1278   S0962   -3402.5   113   1152   S0836   -1467.5   243   1246   S0890   -2427.5   243   1228   S0966   -3442.5   113   1152   S0836   -1467.5   243   1246   S0890   -2427.5   243   1288   S0966   -3442.5   113   1152   S0836   -1467.5   243   1246   S0890   -2427.5   243   1288   S0966   -3442.5   113   1152   S0864   -3427.5   124   1288   S0966   -3442.5   113   1152   S0864   -3427.5   124   1288   S0966   -3442.5   113   1152   S0864   -3427.5   243   1288   S0967   -3567.5   243   1288   S0967   -3567.5   243   1288   S0967   -3567.5   243   1288   S0967   -3567.5   243   1288   S0968   -3442.5   113   1156   S0864   -1467.5   243   1228   S0968   -2427.5   243   1288   S0967   -3567.5   243   1288   S0968   -3462.5   1													<del> </del>	_
1136   S0820   -1272.5   113   1201   S0886   -2262.5   113   1267   S0852   -3262.5   113   1268   S0821   -1275   243   1202   S0888   -2277.5   243   1269   S0954   -3282.5   113   1138   S0822   -1302.5   113   1203   S0888   -2292.5   16   1269   S0954   -3282.5   113   1138   S0824   -1332.5   113   1204   S0889   -3207.5   243   1270   S0955   -3287.5   243   1140   S0826   -1382.5   113   1205   S0890   -3227.5   243   1270   S0956   -3312.5   113   1141   S0826   -1382.5   113   1205   S0890   -2327.5   143   1271   S0956   -3312.5   113   1142   S0826   -1382.5   113   1207   S0892   -2327.5   143   1273   S0958   -3327.5   243   1142   S0828   -1392.5   113   1209   S0892   -2327.5   243   1273   S0958   -3327.5   243   1144   S0828   -1392.5   113   1209   S0894   -2327.5   243   1273   S0958   -3327.5   243   1144   S0829   -1407.5   243   1210   S0498   -2347.5   243   1244   S0831   -1413.5   243   1210   S0498   -2442.5   113   1444   S0831   -1413.5   243   1211   S0958   -2442.5   113   1448   S0831   -1413.5   243   1211   S0958   -2442.5   113   1274   S0963   -3417.5   243   1149   S0834   -1482.5   113   1149   S0834   -1482.5   113   1150   S0898   -2442.5   113   1280   S0969   -3377.5   243   1150   S0836   -1517.6   113   1217   S0969   -2375.5   113   1280   S0960   -3342.5   113   1151   S0836   -1517.6   113   1219   S0904   -252.5   113   1281   S0966   -3462.5   113   1151   S0836   -1517.6   113   1219   S0904   -252.5   113   1281   S0960   -3462.5   113   1151   S0836   -1617.5   243   1219   S0904   -252.5   113   1285   S0970   -3522.5   113   1151   S0846   -1662.5   113   1151   S0856   -1647.5   243   1151   S0856   -1647.5   243   1151   S0866   -1662.5   113   1151											-			
1136   S0822   -1302.5   131   1203   S0888   -2207.5   243   1204   S0983   -3267.5   243   1338   S0823   -1317.5   243   1204   S0888   -2207.5   243   1204   S0888   -2207.5   243   1204   S0888   -2207.5   243   1207   S0885   -3207.5   243   1208   S0880   -2307.5   243   1208   S0880   -2407.5   243	1134	SO819	-1257.5	243		1200	SO885	-2247.5	243		1268	\\\ <b>S</b> Q\$51 \\	-3237.5	243
1136   S0822   -1302.5   131   1203   S0888   -2207.5   243   1204   S0983   -3267.5   243   1338   S0823   -1317.5   243   1204   S0888   -2207.5   243   1204   S0888   -2207.5   243   1204   S0888   -2207.5   243   1207   S0885   -3207.5   243   1208   S0880   -2307.5   243   1208   S0880   -2407.5   243	1135	SO820	-1272.5	113		1201	SO886	-2262.5	113	_	1267	√\$0952	-3252.5	113
1137   SO822	1136	SO821	-1287.5	243	Ī	1202			243 <			\$0953	-3267.5	243
1138   SO824   -1317.5   243   1204   SO888   -2307.5   243   1270   SO855   -3297.5   243   1210   SO826   -1347.5   243   1205   SO890   -2322.8   243   1272   SO856   -3312.5   113   1141   SO826   -1362.5   113   1207   SO892   232.8   243   1272   SO856   -3312.5   113   1141   SO826   -1362.5   113   1209   SO893   232.8   243   1272   SO856   -3312.5   113   1143   SO828   -1407.5   243   1206   SO893   232.8   243   1272   SO856   -3312.5   113   1144   SO828   -1407.5   243   1210   SO893   232.8   133   1273   SO956   3337.5   243   1145   SO828   -1407.5   243   1210   SO896   232.9   5 23.9   5 23.9   5 23.9   5 23.9   5 23.9   5 23.9   133   1210   SO895   -3207.5   243   1210   SO895   -3207.5   243   1221   SO856   -232.8   133   1221   SO856   -232.8   133   1221   SO856   -232.7   5 23.9   133   1225   SO837   -1437.5   243   1210   SO896   -2427.5   243   1227   SO966   -3402.5   113   1148   SO833   -1467.5   243   1226   SO896   -2427.5   243   1227   SO966   -3402.5   113   1150   SO836   -1497.5   243   1226   SO990   -2267.5   243   1228   SO967   -3477.5   243   1151   SO836   -1497.5   243   1228   SO990   -2267.5   243   1228   SO997   -3357.5   243   1152   SO844   -1632.5   113   1229   SO990   -2267.5   243   1228   SO997   -3357.5   243   1228   SO991   -3267.5   243   1228   SO997   -3357.5   243   1228   SO991   -3267.5   243   1228   SO997   -3367.5   243   1228   SO991   -3267.5   243   1228   SO997   -3367.5   243   1228   SO997   -3367.5   243   1229   SO986   -3402.5   113   1160   SO844   -1632.5   113   1228   SO991   -2267.5   243   1228   SO997   -3367.5   243   1229   SO997   -3367.5   243   1229   SO998   -3367.5   243   1229   SO997   -3367.5   243   1229   SO997   -3367.5   243   1229   SO998   -3367.5   243   1229   SO998   -3367.5   243   1229   SO998   -3367.5   243   1229   SO99					1					11				_
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1140   S0826					l					11,	<del>~~</del>			
1141   SO826										11		_ \\ _^		
1142   S0828									$\overline{}$	\				_
1144   SOB28								<del></del>	$\sim$			<del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </del>		
1144	1142	SO827	-1377.5	243		1208	SO893	-2367/5	243		1274	\\\\$\O959\\\	-3357.5	243
1445	1143	SO828	-1392.5	113		1209	SQ894>\	-2382.5	113		-12X5	\\\$\\960	-3372.5	113
1445	1144	SO829	-1407.5	243		1210	SO895	-2397.5	243	((	1276	90961	-3387.5	243
1146								-2412.5		//				
1147   SO832						-				//		_		
1148						$\sim$					$\overline{}$			
1149					<i>م</i> ۲۷				-		_			_
1150   SO835					///		11		$\overline{}$	))				
1151   SO836					$\langle                   $	-								_
1152   S0837	1150	SO835			$/\!\!/\!\!/$		SO901 (					SO967	-3477.5	_
1153   SO838	1151	SO836	-151 <b>2</b> . <b>5</b>	1/1/3//	/ /	1217	SO902 \	-2502.5	113		1283	SO968	-3492.5	113
1154   SO839	1152	SO837	<b>152</b> ₹.5	243	N	1218	SQ903\	-2517.5	243		1284	SO969	-3507.5	243
1154   SO839	1153	SO838 . 1	-1542.6	11B	$\sim$	1219	(SO90A)	-2532.5	113		1285	SO970	-3522.5	113
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1157   SOB42					^		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\							
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1160         \$\sqrt{8}\sqrt{45}\$         -1647.5         243           1161         \$\sqrt{8}\sqrt{46}\$         -1662.5         113           1162         \$\sqrt{8}\sqrt{4}\$         -1677.5         243           1163         \$\sqrt{8}\sqrt{4}\$         -1692.5         113           1164         \$\sqrt{8}\sqrt{4}\$         -1707.5         243           1165         \$\sqrt{8}\sqrt{4}\$         -1707.5         243           1166         \$\sqrt{8}\sqrt{4}\$         -1707.5         243           1166         \$\sqrt{8}\sqrt{4}\$         -1707.5         243           1166         \$\sqrt{8}\sqrt{4}\$         -1737.5         243           1167         \$\sqrt{8}\sqrt{5}\$         -1752.5         113           1168         \$\sqrt{8}\sqrt{5}\$         -1752.5         113           1169         \$\sqrt{8}\sqrt{5}\$         -1767.5         243           1170         \$\sqrt{8}\sqrt{5}\$         -1797.5         243           1171         \$\sqrt{8}\sqrt{5}\$         -1812.5         113           1172         \$\sqrt{8}\sqrt{5}\$         -1827.5         243           1173         \$\sqrt{8}\sqrt{5}\$         -133         1236         \$\sqrt{9}\sqrt{7}\$         -243           <					1	$\overline{}$								
1161         S0846         -1662.5         113           1162         S0847         -1677.5         243           1163         S0848         -1692.5         113           1164         S0849         -1707.5         243           1165         S0850         -1722.5         113           1166         S0850         -1722.5         113           1167         S0852         -1752.5         113           1168         S0853         -1767.5         243           1169         S0854         -1782.5         113           1170         S0852         -1752.5         113           1171         S0855         -1797.5         243           1169         S0854         -1782.5         113           1170         S0855         -1797.5         243           1171         S0856         -1812.5         113           1172         S0857         -1827.5         243           1172         S0856         -1812.5         113           1172         S0857         -1827.5         243           1173         S0858         -1842.5         113           1173         S0866 <t< td=""><td></td><td></td><td></td><td></td><td>//</td><td>·</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>					//	·								_
1162         SO847         -1677.5         243           1163         SO848         -1692.5         113           1164         SO849         -1707.5         243           1165         SO850         -1722.5         113           1166         SO850         -1722.5         113           1167         SO850         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1797.5         243           1171         SO856         -1797.5         243           1171         SO856         -1797.5         243           1172         SO857         -1827.5         243           1173         SO856         -1812.5         113           1174         SO857         -1827.5         243           1172         SO866         -1812.5         113           1173         SO868 <t< td=""><td>1160</td><td><b>\$</b>0845</td><td>-1647.5</td><td>243</td><td>  \</td><td>1226</td><td>SO911</td><td>-2637.5</td><td>243</td><td></td><td>1292</td><td>SO977</td><td>-3627.5</td><td>243</td></t<>	1160	<b>\$</b> 0845	-1647.5	243	\	1226	SO911	-2637.5	243		1292	SO977	-3627.5	243
1162         SO847         -1677.5         243           1163         SO848         -1692.5         113           1164         SO849         -1707.5         243           1165         SO850         -1722.5         113           1166         SO850         -1722.5         113           1167         SO850         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1797.5         243           1171         SO856         -1797.5         243           1171         SO856         -1797.5         243           1172         SO857         -1827.5         243           1173         SO856         -1812.5         113           1174         SO857         -1827.5         243           1172         SO866         -1812.5         113           1173         SO868 <t< td=""><td>1161</td><td>SO846</td><td>-1662.5</td><td>113</td><td></td><td>1227</td><td>SO912</td><td>-2652.5</td><td>113</td><td></td><td>1293</td><td>SO978</td><td>-3642.5</td><td>113</td></t<>	1161	SO846	-1662.5	113		1227	SO912	-2652.5	113		1293	SO978	-3642.5	113
1163         SO848         -1692.5         113           1164         SO849         -1707.5         243           1165         SO850         -1722.5         113           1166         SO850         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO856         -1812.5         113           1173         SO856         -1812.5         113           1173         SO856         -1812.5         113           1173         SO856         -1812.5         113           1173         SO858         -1842.5         113           1174         SO857         -1827.5         243           1175         SO860         -1872.5         113           1175         SO860         -1872.5         113           1176         SO860 <t< td=""><td>1162</td><td>SO847</td><td>-1677.5</td><td>243</td><td>Ī</td><td></td><td>SO913</td><td>-2667.5</td><td>243</td><td></td><td>1294</td><td>SO979</td><td>-3657.5</td><td>243</td></t<>	1162	SO847	-1677.5	243	Ī		SO913	-2667.5	243		1294	SO979	-3657.5	243
1164         SO849         -1707.5         243           1165         SO850         -1722.5         113           1166         SO851         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1169         SO855         -1767.5         243           1170         SO855         -1797.5         243           1170         SO856         -1812.5         113           1171         SO856         -1812.5         113           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1877.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO860         -1872.5         113           1176         SO861 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>					1									_
1165         SO850         -1722.5         113           1166         SO851         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1887.5         243           1176         SO866         -1872.5         113           1177         SO8680         -1872.5         113           1177         SO8680         -1877.5         243           1177         SO8600         -1872.5         113           1176         SO860         -1872.5         113           1177         SO866         -1902.5         113           1178         SO866					İ									
1166         SO851         -1737.5         243           1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1177         SO866         -1875.5         243           1179         SO860         -1875.5         243           1179         SO860         -1917.5         243           1179         SO866         -1917.5         243           1179         SO866 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>														_
1167         SO852         -1752.5         113           1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO860         -1872.5         113           1177         SO860         -1872.5         243           1179         SO860         -1872.5         113           1179         SO860         -1872.5         113           1179         SO860         -1872.5         113           1179         SO860         -1902.5         113           1179         SO860         -1902.5         113           1179         SO864         -1932.5         113           1179         SO866         -1947.5         243           1179         SO866 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
1168         SO853         -1767.5         243           1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO860         -1872.5         113           1177         SO860         -1872.5         113           1177         SO860         -1872.5         113           1179         SO860         -1902.5         113           1179         SO864         -1917.5         243           1179         SO865         -1947.5         243           1179         SO866         -1947.5         243           1170         SO860         -1872.5         113           1170         SO861         -1887.5         243           1170         SO862         -1902.5         113           1170         SO862 <t< td=""><td></td><td></td><td></td><td></td><td>l</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					l									
1169         SO854         -1782.5         113           1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO860         -1872.5         113           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO866         -1872.5         113           1179         SO861         -1877.5         243           1179         SO862         -1902.5         113           1179         SO863         -1917.5         243           1179         SO864         -1932.5         113           1179         SO866         -1947.5         243           1179         SO866         -1947.5         243           1170         SO865 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>														_
1170         SO855         -1797.5         243           1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO860         -1872.5         113           1177         SO862         -1902.5         113           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243														
1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243	1169	SO854	-1782.5	113		1235	SO920	-2772.5	113		1301	SO986	-3762.5	113
1171         SO856         -1812.5         113           1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243	1170	SO855	-1797.5	243	l	1236	SO921	-2787.5	243		1302	SO987	-3777.5	243
1172         SO857         -1827.5         243           1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243           1248         SO931         -2877.5         243           11305         SO990         -3822.5         113           1240         SO925         -2847.5         243           1241         SO926         -2862.5         113           1306         SO991         -3857.5         243           1307         SO992         -3867.5         243           113         1242         SO927         -2877.5         243           113         1308         SO993         -3867.5         243           117         SO864         -1932.5         113         1244 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					1									
1173         SO858         -1842.5         113           1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243           1180         SO865         -1947.5         243           1249         SO924         -2832.5         113           1240         SO925         -2847.5         243           1241         SO926         -2862.5         113           1306         SO991         -3837.5         243           1242         SO927         -2877.5         243           1308         SO993         -3867.5         243           113         1308         SO993         -3867.5         243           113         1309         SO994         -3882.5         113           113         1309         SO994         -3897.5         243					İ									
1174         SO859         -1857.5         243           1175         SO860         -1872.5         113           1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1179         SO865         -1947.5         243           1180         SO865         -1947.5         243           1240         SO925         -2847.5         243           1241         SO926         -2862.5         113           1242         SO927         -2877.5         243           1308         SO993         -3867.5         243           1309         SO994         -3882.5         113           1179         SO864         -1932.5         113         1245         SO930         -2922.5         113           1180         SO865         -1947.5         243         1246         SO931         -2937.5         243           1312         SO997         -3927.5         243														
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1176         SO861         -1887.5         243           1177         SO862         -1902.5         113           1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243           1242         SO927         -2877.5         243           1292         113         1243           SO928         -2892.5         113           1179         SO864         -1932.5         113           1245         SO930         -2922.5         113           1311         SO996         -3912.5         113           1246         SO931         -2937.5         243           1312         SO997         -3927.5         243					l									
1177     SO862     -1902.5     113       1178     SO863     -1917.5     243       1179     SO864     -1932.5     113       1180     SO865     -1947.5     243       1243     SO928     -2892.5     113       1244     SO929     -2907.5     243       1309     SO994     -3882.5     113       1310     SO995     -3897.5     243       1311     SO996     -3912.5     113       1311     SO996     -3912.5     113       1324     SO931     -2937.5     243       1311     SO996     -3912.5     113       1325     SO997     -3927.5     243														
1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243           1246         SO931         -2937.5         243           1310         SO995         -3897.5         243           1311         SO996         -3912.5         113           1246         SO931         -2937.5         243           1312         SO997         -3927.5         243	1176	SO861	-1887.5	243		1242		-2877.5	243		1308	SO993	-3867.5	243
1178         SO863         -1917.5         243           1179         SO864         -1932.5         113           1180         SO865         -1947.5         243           1246         SO931         -2937.5         243           1310         SO995         -3897.5         243           1311         SO996         -3912.5         113           1246         SO931         -2937.5         243           1312         SO997         -3927.5         243	1177	SO862	-1902.5	113		1243	SO928	-2892.5	113		1309	SO994	-3882.5	113
1179         SO864         -1932.5         113         1245         SO930         -2922.5         113         1311         SO996         -3912.5         113           1180         SO865         -1947.5         243         1246         SO931         -2937.5         243         1312         SO997         -3927.5         243					1									
1180         SO865         -1947.5         243         1246         SO931         -2937.5         243         1312         SO997         -3927.5         243					1									
		SO864	-1932 5	117										
1101  30000   -1902.3   113   1247  30932   -2902.5   113   1313   50998   -3942.5   113	1179													
	1179 1180	SO865	-1947.5	243		1246	SO931	-2937.5	243		1312	SO997	-3927.5	243

## Preliminary **EK79001D**

1314	SO999	-3957.5	243		1380	SO1065	-4947.5	243		1446	SO1131	-5937.5	243
1315	SO1000	-3972.5	113		1381	SO1066	-4962.5	113		1447	SO1132	-5952.5	113
1316	SO1001	-3987.5	243		1382	SO1067	-4977.5	243		1448	SO1133	-5967.5	243
1317	SO1001	-4002.5	113		1383	SO1068	-4992.5	113		1449	SO1134	-5982.5	113
1318	SO1002	-4017.5	243		1384	SO1069	-5007.5	243		1450	SO1135	-5997.5	243
1319	SO1003	-4032.5	113		1385	SO1003	-5022.5	113		1451	SO1136	-6012.5	113
1320	SO1005	-4047.5	243	t	1386	SO1070	-5022.5	243		1452	SO1137	-6027.5	243
1321	SO1005	-4062.5	113		1387	SO1071	-5052.5	113		1453	SO1138	-6042.5	113
1322	SO1000	-4002.5	243		1388	SO1072	-5052.5	243		1454	SO1138	-6057.5	243
				-									
1323	SO1008	-4092.5	113		1389	SO1074	-5082.5	113		1455	SO1140	-6072.5	113
1324	SO1009	-4107.5	243		1390	SO1075	-5097.5	243		1456	SO1141	-6087.5	243
1325	SO1010	-4122.5	113		1391	SO1076	-5112.5	113		1457	SO1142	-6102.5	113
1326	SO1011	-4137.5	243		1392	SO1077	-5127.5	243		1458	SO1143	-6117.5	243
1327	SO1012	-4152.5	113		1393	SO1078	-5142.5	113		1459	SO1144	1,-6132.5	113
1328	SO1013	-4167.5	243		1394	SO1079	-5157.5	243		1460	SO1145\\	\\6Y.\\	243
1329	SO1014	-4182.5	113		1395	SO1080	-5172.5	113		1461	SQ1146	\6162.5\\	113
1330	SO1015	-4197.5	243		1396	SO1081	-5187.5	243		1462	<b>S</b> Q1147	<b>\-6177.5</b>	243
1331	SO1016	-4212.5	113		1397	SO1082	-5202.5	113		1463	SO 1148\\	6192.5	113
1332	SO1017	-4227.5	243		1398	SO1083	-5217.5	243		1464	\\\ <b>SQ4</b> \\\49 \\	-6207.5	243
1333	SO1018	-4242.5	113	]	1399	SO1084	-5232.5	113		1465	> \\$Q1150	-6222.5	113
1334	SO1019	-4257.5	243		1400	SO1085	-5247.5	243 <	/	1406	S <b>O</b> 1151	-6237.5	243
1335	SO1020	-4272.5	113	]	1401	SO1086	-5262.5	113	//	1467	8O1152	-6252.5	113
1336	SO1021	-4287.5	243	1	1402	SO1087	-5277.5	243	11	1468	SO1153/	-6267.5	243
1337	SO1022	-4302.5	113		1403	SO1088	-5292.5	113	//	1469	SO1(54	-6282.5	113
1338	SO1023	-4317.5	243		1404	SO1089	- <b>5</b> 30Z.5	243	//	1470	5QN55	-6297.5	243
1339	SO1024	-4332.5	113		1405	SO1090 /	-5322.5	1113		1471	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>-</b> 6312.5	113
1340	SO1025	-4347.5	243		1406	SO1091 (	-53375	243		1472	1 801457	-6327.5	243
1341	SO1026	-4362.5	113		1407	SO1092	-5352.5	113		-14X3	\$0,158	-6342.5	113
1342	SO1027	-4377.5	243		1408	SO 1093	5367.5	243	$\mathcal{C}$	1474	\$01459	-6357.5	243
1343	SO1028	-4392.5	113		1409	SO1094	-5382.5	1/13	//	1475	\$01160	-6372.5	113
1344	SO1029	-4407.5	243		1410	\$01095	-5397.5	243	//	1476	SO1161	-6387.5	243
1345	SO1030	-4422.5	113	1	1411	\$01096	-5412(5	1/1/3	- /	1477	SO1162	-6402.5	113
1346	SO1031	-4437.5	243	ďζ	1412	SO1097	-5427.5	243	$\cdot$	1478	SO1163	-6417.5	243
1347	SO1031	-4452.5	113	///	1413	SO1098	5442.5	113	)	1479	SO1164	-6432.5	113
1348	SO1032	-4467.5	243	11/	14,14	SO1099	<b>3</b> -5457.5 ↑	243		1480	SO1165	-6447.5	243
1349	SO1034	-4482.5	1880	///	1415	SO11000	-54X2.5	113		1481	SO1166	-6462.5	113
1350	SO1035	4497.5	243	(\ `	1416	801100	-5487.5	243		1482	SO1167	-6477.5	243
1351	SO1036	-4512.6	11B	$\circ$	1417	\$01102	-5502.5	113		1483	SO1168	-6492.5	113
1352	SO1037	4527.5	243		1418	\$01103	-5517.5	243		1484	SO1169	-6507.5	243
1353	SO1037	-4542.5	113		1419	SO1103	-5532.5	113		1485	SO1170	-6522.5	113
1354	~~ //		243	1	1420	\SO1105	-5547.5	243		1486	SO1170		
100-								240		1487	SO1171	-663/6	
1355	\$01039\ \$01040	4557.5		( )	11/21	SO1106	-5562.5	113				-6537.5 -6552.5	243
1355	SO1040	-4572.5	113		1421	SO1106	-5562.5	113		_		-6552.5	113
1356	SO1040 801041	-4572.5 -4587.5	11 <b>3</b> 243		1422	SO1107	-5577.5	243		1488	SO1173	-6552.5 -6567.5	113 243
1356 1357	SO1040 801041 SO1042	-4572.5 -4587.5 -4602.5	113 243 113		1422 1423	SO1107 SO1108	-5577.5 -5592.5	243 113		1488 1489	SO1173 SO1174	-6552.5 -6567.5 -6582.5	113 243 113
1356 1357 1358	\$01040 \$01041 \$01042 \$01043	-4572.5 -4587.5 -4602.5 -4617.5	113 243 113 243		1422 1423 1424	SO1107 SO1108 SO1109	-5577.5 -5592.5 -5607.5	243 113 243		1488 1489 1490	SO1173 SO1174 SO1175	-6552.5 -6567.5 -6582.5 -6597.5	113 243 113 243
1356 1357 1358 1359	SO 1040 80 1041 \$0 1042 \$0 1043 \$0 1044	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5	113 243 113 243 113		1422 1423 1424 1425	SO1107 SO1108 SO1109 SO1110	-5577.5 -5592.5 -5607.5 -5622.5	243 113 243 113		1488 1489 1490 1491	SO1173 SO1174 SO1175 SO1176	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5	113 243 113 243 113
1356 1357 1358 1359 1360	SO 1040 80 1041 SO 1042 SO 1043 SO 1044 SO 1045	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5	113 243 113 243 113 243		1423 1424 1425 1426	SO1107 SO1108 SO1109 SO1110 SO1111	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5	243 113 243 113 243		1488 1489 1490 1491 1492	SO1173 SO1174 SO1175 SO1176 SO1177	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5	113 243 113 243 113 243
1356 1357 1358 1359 1360 1361	SO1040 801041 S01042 S01043 S01044 S01045 S01046	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5 -4662.5	113 243 113 243 113 243 113		1423 1424 1425 1426 1427	SO1107 SO1108 SO1109 SO1110 SO1111 SO1112	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5652.5	243 113 243 113 243 113		1488 1489 1490 1491 1492 1493	SO1173 SO1174 SO1175 SO1176 SO1177 SO1178	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6642.5	113 243 113 243 113 243 113
1356 1357 1358 1359 1360 1361 1362	SO1040 801041 S01042 S01043 S01044 S01045 S01046 S01047	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5 -4662.5 -4677.5	113 243 113 243 113 243 113 243		1422 1423 1424 1425 1426 1427 1428	SO1107 SO1108 SO1109 SO1110 SO1111 SO1112 SO1113	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5652.5 -5667.5	243 113 243 113 243 113 243		1488 1489 1490 1491 1492 1493 1494	SO1173 SO1174 SO1175 SO1176 SO1177 SO1178 SO1179	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6642.5 -6657.5	113 243 113 243 113 243 113 243 113 243
1356 1357 1358 1359 1360 1361 1362 1363	\$01040 \$01042 \$01042 \$01043 \$01044 \$01045 \$01046 \$01047 \$01048	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5 -4662.5 -4677.5 -4692.5	118 243 113 243 113 243 113 243 113		1423 1424 1425 1426 1427 1428 1429	S01107 S01108 S01109 S01110 S01111 S01112 S01113 S01114	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5652.5 -5667.5 -5682.5	243 113 243 113 243 113 243 113		1488 1489 1490 1491 1492 1493 1494 1495	SO1173 SO1174 SO1175 SO1176 SO1177 SO1178 SO1179 SO1180	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6642.5 -6657.5 -6672.5	113 243 113 243 113 243 113 243 113
1356 1357 1358 1359 1360 1361 1362 1363 1364	\$01040 \$01042 \$01042 \$01043 \$01044 \$01045 \$01046 \$01047 \$01048 \$01049	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5 -4662.5 -4677.5 -4692.5 -4707.5	118 243 113 243 113 243 113 243 113 243		1423 1424 1425 1426 1427 1428 1429 1430	S01107 S01108 S01109 S01110 S01111 S01112 S01113 S01114 S01115	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5652.5 -5667.5 -5682.5 -5697.5	243 113 243 113 243 113 243 113 243 243		1488 1489 1490 1491 1492 1493 1494 1495 1496	S01173 S01174 S01175 S01176 S01177 S01178 S01179 S01180 S01181	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6642.5 -6657.5 -6672.5 -6687.5	113 243 113 243 113 243 113 243 113 243
1356 1357 1358 1359 1360 1361 1362 1363 1364 1365	\$01040 \$01042 \$01042 \$01043 \$01044 \$01045 \$01046 \$01047 \$01048 \$01049 \$01050	-4572.5 -4587.5 -4602.5 -4617.5 -4632.5 -4647.5 -4662.5 -4662.5 -4692.5 -4707.5 -4722.5	113 243 113 243 113 243 113 243 113 243 113		1423 1424 1425 1426 1427 1428 1429 1430 1431	S01107 S01108 S01109 S01110 S01111 S011112 S01113 S01114 S01115 S01116	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5652.5 -5667.5 -5682.5 -5697.5 -5712.5	243 113 243 113 243 113 243 113 243 113		1488 1489 1490 1491 1492 1493 1494 1495 1496 1497	S01173 S01174 S01175 S01176 S01177 S01177 S01178 S01179 S01180 S01181 S01182	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6642.5 -6657.5 -6672.5 -6687.5 -6687.5	113 243 113 243 113 243 113 243 113 243 113
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1356 1357 1358 1359 1360 1361 1362 1363 1364 1365 1366 1367 1370 1371 1372 1373 1374 1375 1376	\$01040 \$01041 \$01042 \$01042 \$01044 \$01045 \$01046 \$01047 \$01048 \$01049 \$01050 \$01051 \$01052 \$01053 \$01055 \$01055 \$01055 \$01057 \$01058 \$01059 \$01060 \$01061 \$01062	-487.5 -4602.5 -4617.5 -4617.5 -462.5 -4677.5 -4692.5 -4707.5 -4707.5 -4737.5 -4767.5 -4767.5 -4782.5 -4782.5 -4782.5 -482.5 -482.5 -487.5 -487.5 -487.5 -487.5 -487.5 -487.5 -487.5 -487.5	118 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113		1424 1425 1426 1427 1428 1429 1430 1431 1432 1433 1434 1435 1436 1437 1438 1439 1440 1441 1442	S01107 S01108 S01109 S01110 S01111 S01112 S01113 S01114 S01115 S01116 S01117 S01118 S01119 S01120 S01121 S01122 S01123 S01124 S01125 S01126 S01127 S01128	-5577.5 -5592.5 -5607.5 -5622.5 -5637.5 -5662.5 -5667.5 -5682.5 -5697.5 -5712.5 -5727.5 -5742.5 -5757.5 -5772.5 -5787.5 -5802.5 -5817.5 -5842.5 -5867.5 -5862.5 -5877.5 -5862.5	243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 113		1488 1489 1490 1491 1492 1493 1494 1495 1496 1497 1498 1500 1501 1502 1503 1504 1505 1506 1507 1508	S01173 S01174 S01174 S01175 S01176 S01177 S01178 S01179 S01180 S01181 S01182 S01183 S01184 S01185 S01186 S01187 S01188 S01189 S01199 S01191 S01192 S01193 S01194	-6552.5 -6567.5 -6582.5 -6597.5 -6612.5 -6627.5 -6627.5 -6672.5 -6672.5 -6702.5 -6717.5 -6747.5 -6792.5 -6792.5 -6807.5 -6822.5 -6837.5 -6882.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113 243 113

## Preliminary **EK79001D**

1512	SO1197	-6927.5	243	1	1578	SO1263	-7917.5	243		1644	SO1329	-8907.5	243
1513	SO1198	-6942.5	113	1	1579	SO1264	-7932.5	113		1645	SO1330	-8922.5	113
1514	SO1199	-6957.5	243	1	1580	SO1265	-7947.5	243		1646	SO1331	-8937.5	243
	SO1200	-6972.5		ł			-7947.5	113		1647			
1515			113	ł	1581	SO1266					SO1332	-8952.5	113
1516	SO1201	-6987.5	243	4	1582	SO1267	-7977.5	243		1648	SO1333	-8967.5	243
1517	SO1202	-7002.5	113	ļ	1583	SO1268	-7992.5	113		1649	SO1334	-8982.5	113
1518	SO1203	-7017.5	243	1	1584	SO1269	-8007.5	243		1650	SO1335	-8997.5	243
1519	SO1204	-7032.5	113	1	1585	SO1270	-8022.5	113		1651	SO1336	-9012.5	113
1520	SO1205	-7047.5	243	]	1586	SO1271	-8037.5	243		1652	SO1337	-9027.5	243
1521	SO1206	-7062.5	113		1587	SO1272	-8052.5	113		1653	SO1338	-9042.5	113
1522	SO1207	-7077.5	243		1588	SO1273	-8067.5	243		1654	SO1339	-9057.5	243
1523	SO1208	-7092.5	113	1	1589	SO1274	-8082.5	113		1655	SO1340	-9072.5	113
1524	SO1209	-7107.5	243	1	1590	SO1275	-8097.5	243		1656	SO1341	-9087.5	243
1525	SO1210	-7122.5	113	1	1591	SO1276	-8112.5	113		1657	SO1342	<b>Q102.</b> 5	113
1526	SO1211	-7137.5	243	1	1592	SO1277	-8127.5	243		1658	SO1348	149877.5	243
1527	SO1212	-7152.5	113	1	1593	SO1278	-8142.5	113		1659	SQ1344	9132.5	113
1528	SO1213	-7167.5	243	1	1594	SO1279	-8157.5	243		1660	SQ1345	-9147.5	243
1529	SO1214	-7182.5	113	1	1595	SO1280	-8172.5	113		1661	SQ1346\\	9162.5	113
1530	SO1215	-7197.5	243	ł	1596	SO1281	-8187.5	243		1862	\\SQ4347	-9177.5	243
1531	SO1216	-7212.5	113	ł	1597	SO1281	-8202.5	113		$\leftarrow$	\$01348		113
				1						1663	/ \\	-9192.5	
1532	SO1217	-7227.5	243	1	1598	SO1283	-8217.5	243	$\langle \cdot \rangle$	1664	S01349	-9207.5	243
1533	SO1218	-7242.5	113	1	1599	SO1284	-8232.5	1/3	//	1005	801350	-9222.5	113
1534	SO1219	-7257.5	243		1600	SO1285	-8247.5	243	//	1666	SO1351	-9237.5	243
1535	SO1220	-7272.5	113	1	1601	SO1286	-8262.5	113	11	1667	SO1852	-9252.5	113
1536	SO1221	-7287.5	243	1	1602	SO1287	-8277.5	243		1668	SQ1353	-9267.5	243
1537	SO1222	-7302.5	113	]	1603	SO1288 /	-8292.5	11/3		1669	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>-</b> 9282.5	113
1538	SO1223	-7317.5	243	]	1604	SO1289	-8307/5	243		1670	\\\\\$\O1355\\\	-9297.5	243
1539	SO1224	-7332.5	113		1605	SO1296>\	-8322.5	113		-16XX	\\$\d\\356	-9312.5	113
1540	SO1225	-7347.5	243	1	1606	SO 291	8387.5	243	((	1672	\$01357	-9327.5	243
1541	SO1226	-7362.5	113	1	1607	SO1292	-8352.5	1/13		1673	\$01358	-9342.5	113
1542	SO1227	-7377.5	243	1	1608	\$O1293	-8367.5	243	//	1674	SO1359	-9357.5	243
1543	SO1228	-7392.5	113	/	1609	\$01294	-8382(5	1/1/3	\	1675	SO1360	-9372.5	113
1544	SO1229	-7407.5	243	n/2	1610	SO1295	-8397,5	243	し丿	1676	SO1361	-9387.5	243
1545	SO1230	-7422.5	113	Μ,	1611	8O1296	8412.5	113	)	1677	SO1362	-9402.5	113
1546	SO1230	-7422.5	243	///	1612	SO1297	>-8427.5 N	248		1678	SO1363	-9417.5	243
1547	SO1231	-7457.5 -745 <b>2</b> .6		///	\ <del>\ \\</del>	SO1297	-8442.5	_		1679		-9432.5	
			1/13/	Λ,	1613			113			SO1364		113
1548	SO1233	7467.5	243	O.	1614	801299	-8457.5	243		1680	SO1365	-9447.5	243
1549	SO1234	-7482.6	1)13	ł	1615	\$01300	-8472.5	113		1681	SO1366	-9462.5	113
1550	SO1238	7497.5	243	1	1616	\$01301	-8487.5	243		1682	SO1367	-9477.5	243
1551	SQ1286	\-7512.5	113	_	(1617	SO1302	-8502.5	113		1683	SO1368	-9492.5	113
1552	\$Q\237\\	\X52\Y.5	243	//	1618	\\SO1303	-8517.5	243		1684	SO1369	-9507.5	243
1553	SO1238 \\	-7542.5	113		1619	SO1304	-8532.5	113		1685	SO1370	-9522.5	113
1554	\\8012 <b>3</b> 9	-7557.5	243	1/	1620	SO1305	-8547.5	243		1686	SO1371	-9537.5	243
1555	\\$O1240	-7572.5	113	//	1621	SO1306	-8562.5	113		1687	SO1372	-9552.5	113
1556	\$01241	-7587.5	243	\	1622	SO1307	-8577.5	243		1688	SO1373	-9567.5	243
1557	SO1242	-7602.5	113	]	1623	SO1308	-8592.5	113		1689	SO1374	-9582.5	113
1558	SO1243	-7617.5	243	1	1624	SO1309	-8607.5	243		1690	SO1375	-9597.5	243
1559	SO1244	-7632.5	113		1625	SO1310	-8622.5	113		1691	SO1376	-9612.5	113
1560	SO1245			1	1626	SO1311	-8637.5	243		1692	SO1377	-9627.5	243
1561	301243	-7647.5	243						1	1693			113
1301	SO1245 SO1246	-7647.5 -7662.5			1627	SO1312	-8652.5	113		1093	501378	-9642.5	
	SO1246	-7662.5	113				-8652.5 -8667.5	113			SO1378 SO1379		243
1562	SO1246 SO1247	-7662.5 -7677.5	113 243		1628	SO1313	-8667.5	113 243		1694	SO1379	-9657.5	243
1562 1563	SO1246 SO1247 SO1248	-7662.5 -7677.5 -7692.5	113 243 113		1628 1629	SO1313 SO1314	-8667.5 -8682.5	113 243 113		1694 1695	SO1379 SO1380	-9657.5 -9672.5	113
1562 1563 1564	SO1246 SO1247 SO1248 SO1249	-7662.5 -7677.5 -7692.5 -7707.5	113 243 113 243		1628 1629 1630	SO1313 SO1314 SO1315	-8667.5 -8682.5 -8697.5	113 243 113 243		1694 1695 1696	SO1379 SO1380 SO1381	-9657.5 -9672.5 -9687.5	113 243
1562 1563 1564 1565	SO1246 SO1247 SO1248 SO1249 SO1250	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5	113 243 113 243 113		1628 1629 1630 1631	SO1313 SO1314 SO1315 SO1316	-8667.5 -8682.5 -8697.5 -8712.5	113 243 113 243 113		1694 1695 1696 1697	SO1379 SO1380 SO1381 SO1382	-9657.5 -9672.5 -9687.5 -9702.5	113 243 113
1562 1563 1564 1565 1566	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5	113 243 113 243 113 243		1628 1629 1630 1631 1632	SO1313 SO1314 SO1315 SO1316 SO1317	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5	113 243 113 243 113 243		1694 1695 1696 1697 1698	SO1379 SO1380 SO1381 SO1382 SO1383	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5	113 243 113 243
1562 1563 1564 1565 1566 1567	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5	113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5	113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699	SO1379 SO1380 SO1381 SO1382 SO1383 SO1384	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5	113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252 SO1253	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5	113 243 113 243 113 243 113 243		1628 1629 1630 1631 1632 1633 1634	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5	113 243 113 243 113 243 113 243 243		1694 1695 1696 1697 1698 1699 1700	SO1379 SO1380 SO1381 SO1382 SO1383 SO1384 SO1385	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5	113 243 113 243 113 243
1562 1563 1564 1565 1566 1567 1568 1569	S01246 S01247 S01248 S01249 S01250 S01251 S01252 S01253 S01254	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5	113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635	S01313 S01314 S01315 S01316 S01317 S01318 S01319 S01320	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5	113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700	SO1379 SO1380 SO1381 SO1382 SO1383 SO1384 SO1385 SO1386	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5	113 243 113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568 1569 1570	S01246 S01247 S01248 S01249 S01250 S01251 S01252 S01253 S01254 S01255	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5	113 243 113 243 113 243 113 243 113 243		1628 1629 1630 1631 1632 1633 1634 1635 1636	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8787.5	113 243 113 243 113 243 113 243 113 243		1694 1695 1696 1697 1698 1699 1700 1701 1702	S01379 S01380 S01381 S01382 S01383 S01384 S01385 S01386 S01387	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5	113 243 113 243 113 243 113 243 243
1562 1563 1564 1565 1566 1567 1568 1569	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252 SO1253 SO1254 SO1255 SO1256	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5 -7812.5	113 243 113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321 SO1322	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8787.5 -8802.5	113 243 113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703	S01379 S01380 S01381 S01382 S01383 S01384 S01385 S01386 S01387 S01388	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5 -9792.5	113 243 113 243 113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568 1569 1570	S01246 S01247 S01248 S01249 S01250 S01251 S01252 S01253 S01254 S01255	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5	113 243 113 243 113 243 113 243 113 243		1628 1629 1630 1631 1632 1633 1634 1635 1636	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321 SO1322 SO1323	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8787.5	113 243 113 243 113 243 113 243 113 243		1694 1695 1696 1697 1698 1699 1700 1701 1702	S01379 S01380 S01381 S01382 S01383 S01384 S01385 S01386 S01387	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5	113 243 113 243 113 243 113 243 243
1562 1563 1564 1565 1566 1567 1568 1569 1570 1571	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252 SO1253 SO1254 SO1255 SO1256	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5 -7812.5	113 243 113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635 1636	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321 SO1322	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8787.5 -8802.5	113 243 113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703	S01379 S01380 S01381 S01382 S01383 S01384 S01385 S01386 S01387 S01388	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5 -9792.5	113 243 113 243 113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252 SO1253 SO1254 SO1255 SO1256 SO1256	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5 -7812.5 -7827.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243		1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321 SO1322 SO1323	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8787.5 -8802.5 -8817.5	113 243 113 243 113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703	\$01379 \$01380 \$01381 \$01382 \$01383 \$01384 \$01385 \$01386 \$01387 \$01388 \$01388	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5 -9792.5 -9807.5	113 243 113 243 113 243 113 243 113 243 243
1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572 1573	SO1246 SO1247 SO1248 SO1249 SO1250 SO1251 SO1252 SO1253 SO1254 SO1255 SO1256 SO1257 SO1258	-7662.5 -7677.5 -7692.5 -7707.5 -7707.5 -7722.5 -7752.5 -7767.5 -7782.5 -7797.5 -7812.5 -782.5 -782.5 -782.5	113 243 113 243 113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639	SO1313 SO1314 SO1315 SO1316 SO1317 SO1318 SO1319 SO1320 SO1321 SO1322 SO1323 SO1324	-8667.5 -8682.5 -8697.5 -8712.5 -8712.5 -8742.5 -8757.5 -8772.5 -8787.5 -8802.5 -8817.5 -8832.5	113 243 113 243 113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703 1704 1705	\$01379 \$01380 \$01381 \$01382 \$01383 \$01384 \$01385 \$01386 \$01387 \$01388 \$01389 \$01389	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9767.5 -9792.5 -9807.5 -9822.5	113 243 113 243 113 243 113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572 1573 1574 1575	\$01246 \$01247 \$01248 \$01249 \$01250 \$01251 \$01252 \$01253 \$01254 \$01255 \$01256 \$01257 \$01258 \$01259 \$01260	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7812.5 -7827.5 -7842.5 -7857.5 -7857.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639 1640 1641	S01313 S01314 S01315 S01316 S01317 S01318 S01319 S01320 S01321 S01322 S01323 S01324 S01325 S01326	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8757.5 -8767.5 -8787.5 -8802.5 -8817.5 -8832.5 -8847.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703 1704 1705 1706	\$01379 \$01380 \$01381 \$01382 \$01383 \$01384 \$01385 \$01386 \$01387 \$01388 \$01389 \$01390 \$01391 \$01392	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5 -9807.5 -982.5 -9837.5 -9852.5	113 243 113 243 113 243 113 243 113 243 113 243 113
1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572 1573 1574	\$01246 \$01247 \$01248 \$01249 \$01250 \$01251 \$01252 \$01253 \$01254 \$01255 \$01256 \$01257 \$01258 \$01259	-7662.5 -7677.5 -7692.5 -7707.5 -7722.5 -7737.5 -7752.5 -7767.5 -7782.5 -7797.5 -7812.5 -7812.5 -7827.5 -7842.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243 113		1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639 1640	S01313 S01314 S01315 S01316 S01317 S01318 S01319 S01320 S01321 S01322 S01323 S01324 S01325	-8667.5 -8682.5 -8697.5 -8712.5 -8727.5 -8742.5 -8757.5 -8772.5 -8802.5 -8817.5 -8832.5 -8847.5 -8862.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243		1694 1695 1696 1697 1698 1699 1700 1701 1702 1703 1704 1705 1706	\$01379 \$01380 \$01381 \$01382 \$01383 \$01384 \$01385 \$01386 \$01387 \$01388 \$01389 \$01390 \$01391	-9657.5 -9672.5 -9687.5 -9702.5 -9717.5 -9732.5 -9747.5 -9762.5 -9777.5 -9792.5 -9807.5 -9822.5 -9837.5	113 243 113 243 113 243 113 243 113 243 113 243 113 243

## Preliminary **EK79001D**

1710	SO1395	-9897.5	243		1765	SO1450	-10722.5	113		1820	SO1505	-11547.5	243
1711	SO1396	-9912.5	113		1766	SO1451	-10737.5	243		1821	SO1506	-11562.5	113
1712	SO1397	-9927.5	243		1767	SO1452	-10752.5	113		1822	SO1507	-11577.5	243
1713	SO1398	-9942.5	113		1768	SO1453	-10767.5	243		1823	SO1508	-11592.5	113
1714	SO1399	-9957.5	243		1769	SO1454	-10782.5	113		1824	SO1509	-11607.5	243
1715	SO1400	-9972.5	113		1770	SO1455	-10797.5	243		1825	SO1510	-11622.5	113
1716	SO1401	-9987.5	243		1771	SO1456	-10812.5	113		1826	SO1511	-11637.5	243
1717	SO1402	-10002.5	113		1772	SO1457	-10827.5	243		1827	SO1512	-11652.5	113
1718	SO1403	-10017.5	243		1773	SO1458	-10842.5	113		1828	SO1513	-11667.5	243
1719	SO1404	-10032.5	113		1774	SO1459	-10857.5	243		1829	SO1514	-11682.5	113
1720	SO1405	-10047.5	243		1775	SO1460	-10872.5	113		1830	SO1515	-11697.5	243
1721	SO1406	-10062.5	113		1776	SO1461	-10887.5	243		1831	SO1516	-11712.5	113
1722	SO1407	-10077.5	243		1777	SO1462	-10902.5	113		1832	SO1517	-11727.5	243
1723	SO1408	-10092.5	113		1778	SO1463	-10917.5	243		1833	SO1518	K117425	113
1724	SO1409	-10107.5	243		1779	SO1464	-10932.5	113		1834	SO1519	17357.6	243
1725	SO1410	-10122.5	113		1780	SO1465	-10947.5	243		1835	SQ1520	-117725	113
1726	SO1411	-10137.5	243		1781	SO1466	-10962.5	113		1836	\$Q1521\	11787.5	243
1727	SO1412	-10152.5	113		1782	SO1467	-10977.5	243		1837	SO 1522\\	-1802.5	113
1728	SO1413	-10167.5	243		1783	SO1468	-10992.5	113		1838	1/SQ4523 V	-11817.5	243
1729	SO1414	-10182.5	113		1784	SO1469	-11007.5	243	1	1839	O 1524	-11832.5	113
1730	SO1415	-10197.5	243		1785	SO1470	-11022.5	113 <		1840	S01525	-11847.5	243
1731	SO1416	-10212.5	113		1786	SO1471	-11037.5	243		1841	<b>S</b> O1526	-11862.5	113
1732	SO1417	-10227.5	243		1787	SO1472	-11052.5	113		1842	SO1527	-11877.5	243
1733	SO1418	-10242.5	113		1788	SO1473	-11067 5	243	//	1843	SO1628	-11892.5	113
1734	SO1419	-10257.5	243		1789	SO1474	-1082.5	1113	/	1844	SQ1529	-11907.5	243
1735	SO1420	-10272.5	113		1790	SO1475	-11097.5	243		1845	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>1</b> 1922.5	113
1736	SO1421	-10287.5	243		1791	SO1476	-11/1/2/5	1/13		1846	1/801531	-11937.5	243
1737	SO1422	-10302.5	113		1792	SO1477	-11127.5	243	/	-184X	\$0,1532	-11952.5	113
1738	SO1423	-10317.5	243		1793	SO 478	11142.5	113	((	1848	\$01833	-11967.5	243
1739	SO1424	-10332.5	113		1794	SO1479	-11157.5	243	7	1849	\$01534	-11982.5	113
1740	SO1425	-10347.5	243		1795	)\$O1480	-11172.5	113	//	1850	SO1535	-11997.5	243
1741	SO1426	-10362.5	113	7	1796	\$01481	-11187.5	243		1851	SO1536	-12012.5	113
1742	SO1427	-10377.5	243	///	1797	SO1482	-1/1208.5	113	)	1852	SHIELDING	-12055.0	258
1743	SO1428	-10392.5	113	M	1798	SO1483	-11217.5	243	)	1853	COM1_OUT	-12105.0	258
1744	SO1429	-10407.5	243		1799	SO1484(	√1√232.5√	113		1854	COM1_OUT	-12155.0	258
1745	SO1430	-10422/5	11/3/	//	1800	SO1485	-14247.5	243		1855	SHIELDING	-12205.0	258
1746	SO1431	- <del>10</del> 43 <mark>7</mark> \5	243		1801	801486	-11262.5	113		1856	F_CtrlR	-12403.0	278
1747	SO1432	(10462.5	1)13	~	1802	\\$O1487\\	-11277.5	243		1857	OEVR	-12303.0	238
1748	SO14383	10467.5	243		1803	\$01488	-11292.5	113		1858	SYNC1R	-12403.0	198
1749	SQ1434	10482.5	113		1804	SO1489	-11307.5	243		1859	SYNC2R	-12303.0	158
1750	\$01435	<b>-1049</b> 7.5	243	//	<b>18</b> 05	\\SO1490	-11322.5	113		1860	UDR	-12403.0	118
1751	SO1436 \\	-10512.5	113	$\setminus$	1806	SO1491	-11337.5	243		1861	CKVR	-12303.0	78
1752	\\80143\\	-10527.5	243		1807	SO1492	-11352.5	113		1862	STV2R	-12403.0	38
1753	\$O1438	-10542.5	113	1//	1808	SO1493	-11367.5	243		1863	STV1R	-12303.0	-2
1754	\$01439	-10557.5	243	\	1809	SO1494	-11382.5	113		1864	F_CtrlR	-12403.0	-42
1755	SO1440	-10572.5	113		1810	SO1495	-11397.5	243		1865	STBNR	-12303.0	-82
1756	SO1441	-10587.5	243		1811	SO1496	-11412.5	113			ALIGNMENT_M	-12131.5	115.5
1757	SO1442	-10602.5	113		1812	SO1497	-11427.5	243			ARK_L		
1758	SO1443	-10617.5	243		1813	SO1498	-11442.5	113			ALIGNMENT_M	12131.5	115.5
1759	SO1444	-10632.5	113		1814	SO1499	-11457.5	243			ARK_R		
1760	SO1445	-10647.5	243		1815	SO1500	-11472.5	113					
1761	SO1446	-10662.5	113		1816	SO1501	-11487.5	243					
1762	SO1447	-10677.5	243		1817	SO1502	-11502.5	113					
1763	SO1448	-10692.5	113		1818	SO1503	-11517.5	243					
1764	SO1449	-10707.5	243		1819	SO1504	-11532.5	113					



#### 10 DEFINITIONS

#### 10.1. Data Sheet Status

Preliminary Data Sheet	This data sheet contains preliminary data; supplementary data may be published later.
Data Sheet	This data sheet contains final product specifications.

Contents in the document are subject to change without notice.

### 10.2. Life Support Application

These products are not designed for use in life support appliances; devices, or systems where malfunction of these products can reasonably be expected to result in personal injury. fitipower customers using or selling these products for use in such applications do so at their own risk and agree to fully indemnify fitipower for any damages resulting from such improper use or sale.