

EK79007AD

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

1. GENERAL DESCRIPTION

The EK79007AD is a highly integrated solution for small size to middle size a-Si TFT-LCD panels. This chip integrates 1536ch source driver with MIPI input interface.

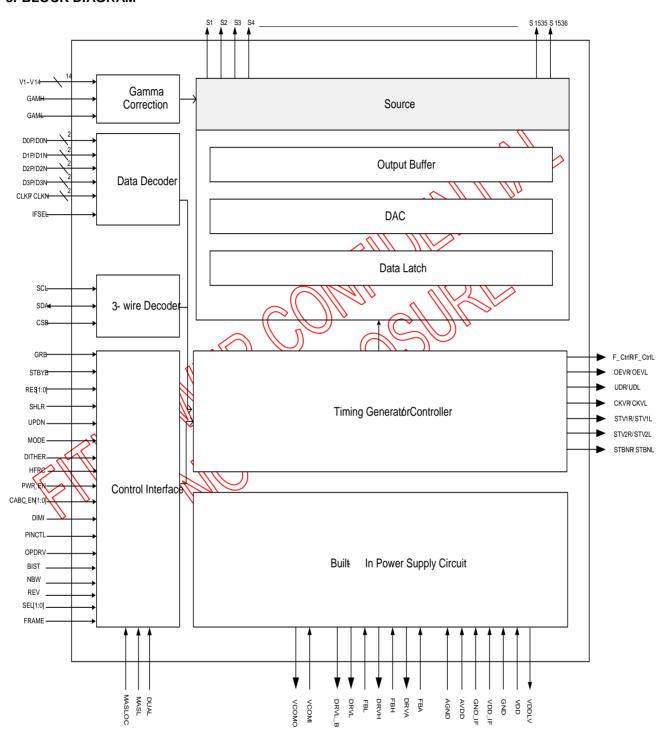
2. FEATURES

- Special design for middle size TFT LCD Panel with MIPI interface
- Integrate 1536 channel source driver and timing controller with dual gate function
- Support cascade function with bidirectional shift control (CMO) signal)
- Support panel resolution (HxV):1024(RGB)x768, 1024(RGB)x600,
 - 800(RGB)x600,800(RGB)x480
- 8-bit resolution 256 gray-scale with dithering (6-bits DAC +2 bits FRC or NFRC)
- Power for MIPI circuit(VDD_IF): 1.8V
- Power for digital circuit(VDD): 1,8V
- Power for analog circuit(AVDD): 8.0V 13.5V
- Operating frequency: MIPI 4lane: 590Mbps, MIPI 2lane: 650Mbps (Max.)
- Embedded Gamma Table for special customer request
- V1~V14 for adjusting Gamma correction
- 1+2 dot inversion architecture
- Built-In PWM controller for AVDD, Charge pump for VGH / VGL, and VCOM buffer
- Built-In CABC function
- Built-In AUTO pattern
- Built In SDRRS function
- Support no clock detection
- CQG package
- Chip size = 24975um * 695um
- bump height=9um
- Output bump pitch = 15um

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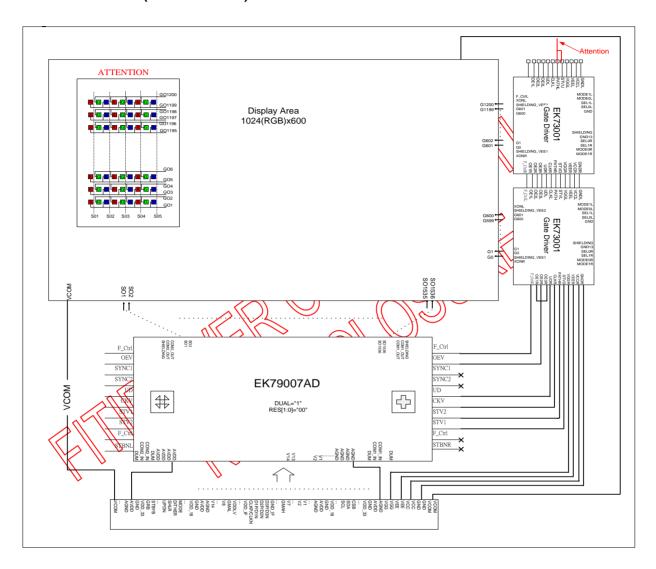
3 BLOCK DIAGRAM





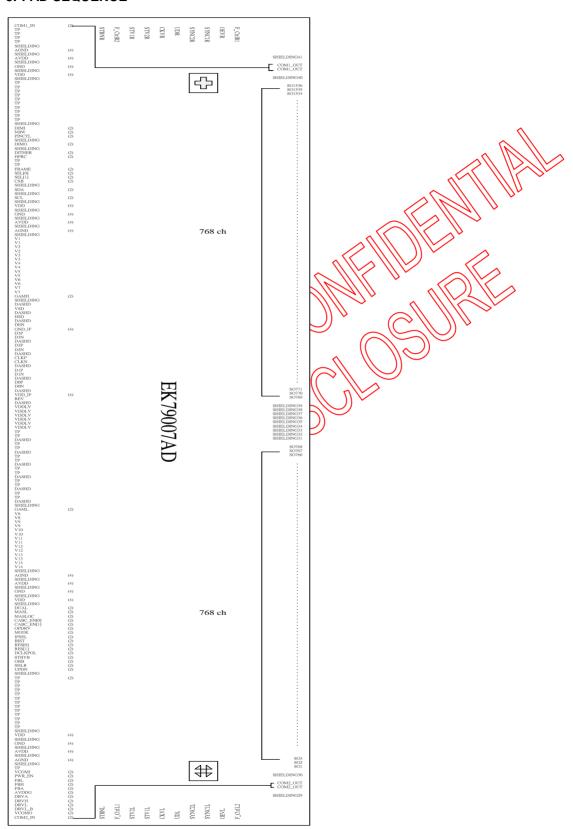
4. APPLICATION BLOCK DIAGRAM

4.1. Dual Gate (1024RGB x 600)

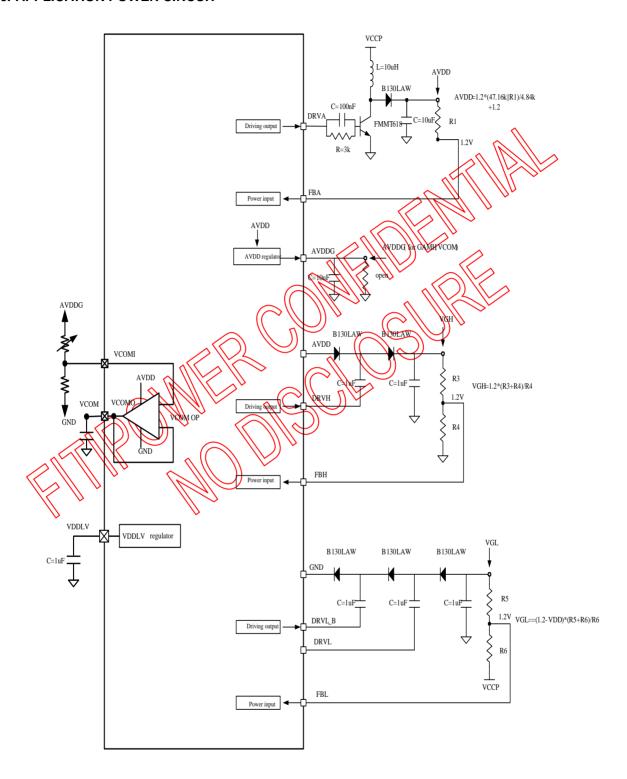




5. PAD SEQUENCE









Pin Name	Pin Type	Description
D0P/D0N D1P/D1N D2P/D2N D3P/D3N	Input	MIPI data input.
CLKD/CLKN	lanut	MIDI also de inscrit
CLKP/CLKN RES[1:0]	Input	MIPI clock input. RES[1:0]="01",for 1024(RGB)*768 display resolution RES[1:0]="00",for1024(RGB)*600 display resolution (default) RES[1:0]="10",for 800(RGB)*600 display resolution (601-936 channel display resolution (601-936 channel display resolution
DITHER	Input	Dithering function enable control. DITHER = "L" , Enable internal dithering function DITHER = "L" , Disable internal dithering function.(default).
HFRC	Imput	HFRC selection. HFRC="L": HFRC disable(default) HFRC="H": H-FRC enable If "DITHER"="L", disable dithering function(HFRC and FRC disable)
DUAL	Mobile	Dual Gate function enables control. Normally pull high DUAL = "H" , Enable Dual Gate Function. (Default) DUAL = "L" , TBD
V1~V14	Input	When INTERNAL Gamma Table is used. GAMH tied to AVDDG, GAML tied to 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	GMAH tied to AVDDG via when PWR_EN=H(enable internal PWM) or GMAH tied to AVDD via when PWR_EN=L(disable internal PWM)
GAML	Input	GMAL tied to GND via resistor.
GRB	Input	Global reset pin. Active Low to enter Reset State. Normally pull high. Connecting with an RC reset circuit for stability.
STBYB	Input	Standby mode. STBYB = "H" ,normal operation(default) STBYB = "L" , timing controller, source driver will turn off, all output are High-Z.

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Pin Name	Pin Type	Description					
		Source right or left sequence control.					
		SHLR = "L" , shift left: last data = S1←S2←S3←S1536 = first					
SHLR	Input	data.					
	·	SHLR = "H", shift right: first data = S1→S2→S3→S1536 = last					
		data.(default)					
		Gate up or down scan control.					
		UPDN = "L", STV2 output vertical start pulse and UD pin output logical					
UPDN	Input	"L" to Gate driver. (default)					
OI DIV	mpat	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
		UPDN = "H", STV1 output vertical start pulse and UD pin output logica "H" to Gate driver					
		Normal Operation/BIST pattern select					
D107		BIST = "H" : BIST(DCLK input is not needed)					
BIST	Input						
		BIST = "L" : Normal Operation (default)					
		Normally black or normally white setting.					
NBW	Input	NBW ("P"\ Wormally black					
	·	NBW = 1." Normally white default					
		Controls whether the data of R[7:0]/G[7:0]/B[7:0] are inverted or not,					
		normally pulled low					
REV	(hput)	When REV="P1" these data will be inverted. EX. "00">" 3F", "07">" 38",					
		"15" (2A", and so on.					
_ (1/1/1/1/1/	Frame inverse or not select. Normally pull low.					
FRAME)) Input	FRAME H", Uniform					
		RAME = "L" , Frame inverse (Default)					
		Gate on sequence select. Normally pull low					
		SEL[1] SEL[0] Pin control function					
		1 1 Z+2					
SEL[1:0]	Input	1 0 z					
		0 1 ₂					
		0 0 Z(default)					
OEVR/OEVL	Output	Gate driver control signal					
UDR/UDL	Output	Gate driver control signal					
CKVR/CKVL	Output	Gate driver control signal					
STV1R/STV1L	Output	Gate driver control signal					
STV2R/STV2L	Output	Gate driver control signal					
STBNR/STBNL	Output	Gate driver control signal					
F_CtrlR/F_CtrlL	Output	Gate driver control signal (For special Gate on sequence).					
	'	In Dual Gate structure, connect this pin to gate driver's F_Ctrl.					
		CABC H/W enable pin. When CABC_EN="00", CABC OFF. (default)					
CABC_EN[1:0]	Input	When CABC_EN="00", CABC OFF. (default) When CABC_EN="01", User interface Image.					
2= 2_=[]		When CABC_EN="10", Still Picture.					
		When CABC_EN="11", Moving Image.					
DIMI	Input	Brightness control signal. Normally pull high.					

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		LITTOOTINE				
Pin Name	Pin Type	Description				
		Backlight dimmer signal for external controller.				
		DIMO = "L", Turn off external backlight controller				
B		· ·				
DIMO	Output	DIMO = "H", Logical control signal to turn on external backlight				
		controller				
		NOTE: If CABC OFF, DIMO = DIMI.				
		Else DIMO is controlled by CABC Enable pin control function. (for MIPI)				
		PINCTL="L", Disable pin control function. The following pin will be				
		inactive:				
PINCTL	Input	MIPI IF:SHLR,UPDN,HFRC, DITHER,BIST,RES[1:0],,OPDRV,NBW,				
		PWR_EN,CABC_ENT:0), REV, FRAME.				
		PINCTL="H", Enable pin control function.(default)				
		Source OP driving selection.				
OPDRV	Input	OPDRY="A" 138%				
	'	OPDRV="L": normat (detault)				
AVDD	PI 🚕	Power supply for analog circuits				
AGND	Ph	Ground pins for analog circuits				
GND	n/Ri	Ground pine to digital circuits				
VDD	P	Power supply for digital circuits				
VDD_IF (MIRI (power)				
GND_IF	THE P	TAKE (ground				
VDBLA	PQ	VDDLR LEO output for MIPI LP mode TX use.				
VODE		PLDO enable on MIPI Interface.				
		PWR_EN = "H", enable PWM, Charge pump and VCOM buffer				
/PWR_EN	Vinput	PWR_EN = "L", disable PWM, Charge pump and VCOM				
		buffer(default)				
FBA	VI	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 VCOMO	Input Output	VCOM buffer in VCOM buffer out				
AVDDG	Output	AVDD regulator output				
	-	Source Driver Output Signals				
SO1~SO1536	Output	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 COM2_OUT	S	Internal link together between input side and output side.				
		Those pins are internally connected to the AGND.				
SHIELDING	SH	DO NOT connect to any WOA on the panel.				
		Data Bus Shielding pad				

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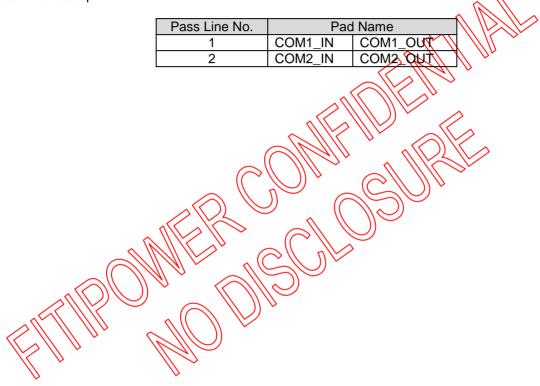
Pin Name	Pin Type	Description
DASHD	SH	Those pins are internally connected to the GND. RECOMMAND to add shielding lines on the FPC to reduce EMI.
TP1~TP45	Т	DO NOT connect to any WOA on the panel and floating on panel.

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.

Pass Line Description:





7.1. 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.

Source wiring:

Pin name	Wiring resistance value(Ω)	Pin name	Wiring resistance value(Ω)
AVDD	<5	FRAME	<100
AGND	<5	SEL[1:0]	< 100
VDD_IF	<5	REV	<100
VDD	<5	CABC_EN[1:0]	1 1200
GND_IF	<5	OPDRV	V = 100
VDDLV	<5	BIST	// // //&100
GND	<5	RES[1:0]	<100
V1~V14	<5	DCLKPOL	<100
DRVX	<5	STBXB())/(<100
FBX	<5	ÇRB\\\\	< 100
VCOMI	<5	SHLR \\\	<100
VCOMO	<5	WRDN	<100
D0P/D0N	<5	PINOTL	<100
D1P/D1N	<5	DUAL (Reserved)	<100
D2P/D2N	<5	MASL(Reserved)	<100
D3P/D3N	<5 ())	MASLOC(Reserved)	<100
CLKP/CLKN	55	MODE(Reserved)	<100
DIMI	(x100)	LXFM	<100
DIMO	K100	>// then	<100
NBW	\$10g/	DEN(Reserved)	<100
PINCTL	() () () () () () () () () ()		
DITHER	<100	<u>U</u>	
IFSEL \\	<100		
HPRC\\	\$400\\\		

Gate wiring:

Pin name	Wiring resistance value(Ω)	Pin name	Wiring resistance value(Ω)
VGH	<50	OEVX	<100
VGL	<30	UDX	<100
VCC	<50	CKVX	<100
GND	<40	STBNX	<100
STV1X/STV2X	<100	F_CtrlX	<100



8. MIPI INTERFACE (MOBILE INDUSTRY PROCESSING INTERFACE)

The Display Serial Interface standard defines protocols between a host processor and peripheral devices that adhere to MIPI Alliance standards for mobile device interfaces. The DSI standard builds on existing standards by adopting pixel formats and command set defined in MIPI Alliance standards.

DSI-compliant peripherals support either of two basic modes of operation: Command Mode and Video Mode. Which mode is used depends on the architecture and capabilities of the peripheral. The mode definitions reflect the primary intended use of DSI for display interconnect, but are not intended to restrict DSI from operating in other applications.

Command Mode refers to operation in which transactions primarily take the form of sending commands and data to a peripheral, such as a display module, that incorporates a display controller. The display controller may include local registers. Systems using Command Mode write to, and read from, the registers. The host processor indirectly controls activity at the peripheral by sending commands, parameters and data to the display controller. The host processor can also read display module status information. Command Mode operation requires a bidirectional interface.

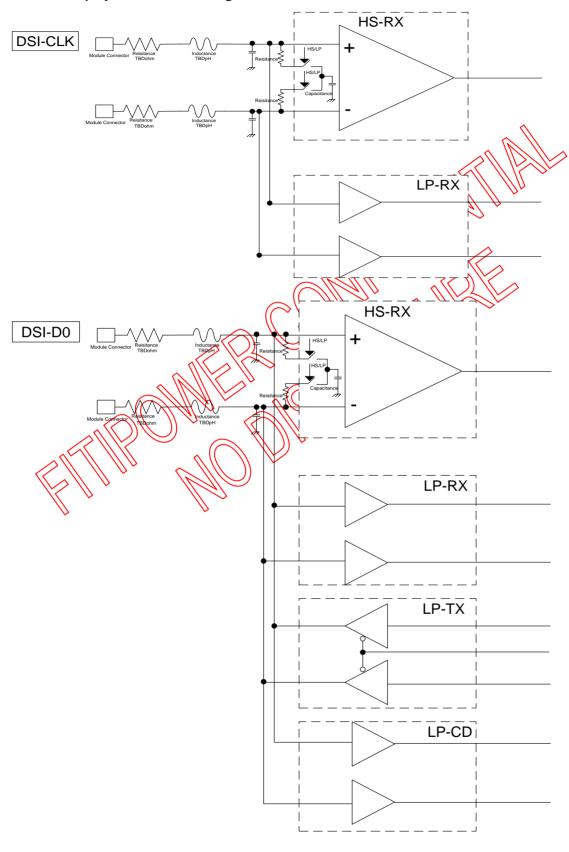
Video Mode refers to operation in which transfers from the host processor to the peripheral take the form of a real-time pixel stream. In normal operation, the display module relies on the host processor to provide image data at sufficient bandwidth to avoid flicket or other visible artifacts in the displayed image. Video information should only be transmitted using High Speed Mode. To reduce complexity and cost, systems that only operate in Video Mode may use a unidirectional data path.

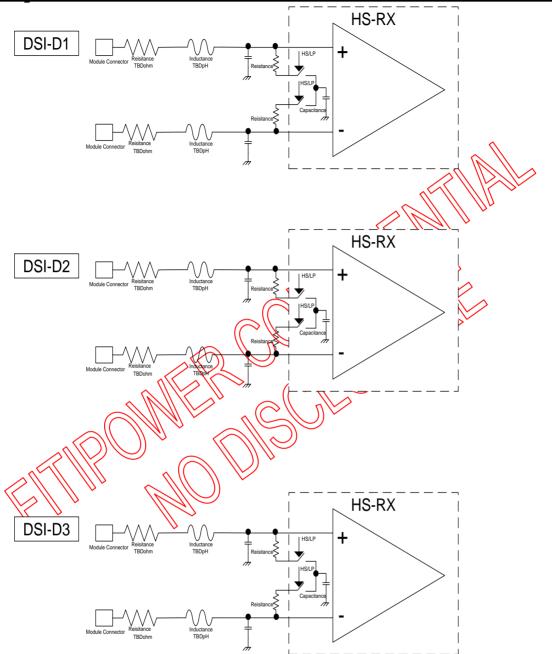
MIPI Lane Configuratio	n: ((
		MCW (Master) Display Module (Slave)
	Clock Lane	Unidirectional Lane
		• Clock Only
		• Escape Mode(DLPS Only)
	Qata Lane0	Bi-directional Lane
		Forward High-Speed
		Bi-directional Escape Mode
		Bi-directional LPDT
	Data Lane1	Unidirectional
// //		Forward High speed
V	Data Lane2	Unidirectional
		Forward High speed
	Data Lane3	Unidirectional
		Forward High speed

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8.1. Display Module Pin Configuration for DSI







8.2. Display Serial Interface (DSI)

8.2.1. Video Mode Communication

Video Mode peripherals require pixel data delivered in real time. This section specifies the format and timing of DSI traffic for this type of display module.

Transmission Packet Sequences

DSI supports several formats, or packet sequences, for Video Mode data transmission. The peripheral's timing requirements dictate which format is appropriate. These terms are used throughout the following sections:

- Non-Burst Mode with Sync Pulses enables the peripheral to accurately reconstruct original video timing, including sync pulse widths.
- Non-Burst Mode with Sync Events similar to above, but accurate reconstruction of sync pulse widths is not required, so a single Sync Event is substituted.
- Burst mode RGB pixel packets are time-compressed, leaving more time during a scan line for LP mode(saving power) or for multiplexing other transmissions onto the DSI link.

In the following figures the Blanking of Low-Power Interval BLLP) is defined as a period during which video packets such as pixel stream and sync event packets are not actively transmitted to the peripheral. To enable PHY synchronization the nost processor should periodically end HS transmission and drive the Data Lanes to the LP state. This transition should take place at least once per frame; shown as LPM in the figures in this section. It is recommended to return to LP state once per scanline during the horizontal blanking time. Regardless of the frequency of BLLP periods, the host processor is responsible for meeting all documented peripheral timing requirements. Note, at lower frequencies BLLP periods will approach, or become zero.

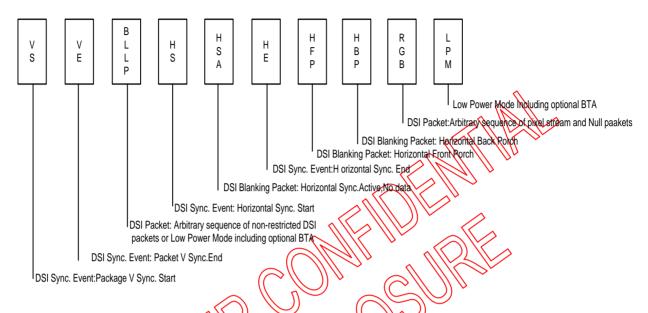
During the BLLP the DSI Link may do any of the following:

- Remain in Idle Mode with the host processor in LP-11 state and the peripheral in LP-RX.
- Transmit one or more non-vided packets from the host processor to the peripheral using Escape Mode.
- Transmit one or more non-video packets from the host processor to the peripheral using HS Mode.
- If the previous processor-to-peripheral transmission ended with BTA, transmit one or more packets from the peripheral to the host processor using Escape Mode.
- Transmit one or more packets from the host processor to a different peripheral using a different Virtual Channel ID.

The sequence of packets within the BLLP or RGB portion of a HS transmission is arbitrary. The host processor may compose any sequence of packets, including iterations, within the limits of the packet format definitions. For all timing cases, the first line of a frame shall start with VS; all other lines shall start with HS. This is also true in the special case when VSA+VBP=0. Note that the position of synchronization packets, such as VS and HS, in time is of utmost importance since this has a direct impact on the visual performance of the display panel.

Normally, RGB pixel data is sent with one full scan line of pixels in a single packet. Individual pixels shall not be split across packets.

Transmission packet components used in the figures in this section are defined in Figure below unless otherwise specified.



DSI Video Mode Interface Timing Legend

If a peripheral timing specification for HBP or HFP minimum period is zero, the corresponding Blanking Packet may be omitted. If the HBP or HFP maximum period is zero, the corresponding blanking packet shall be omitted.

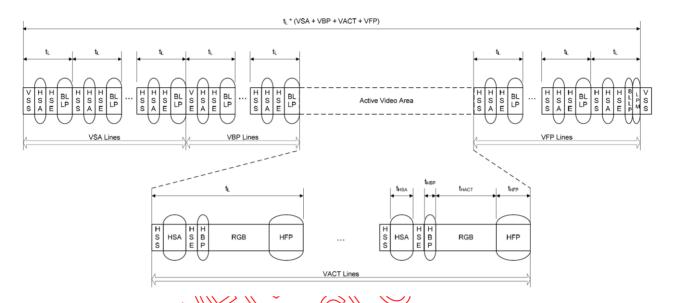
Clock Requirements

A DS host processor shall support continuous clock on the Clock Lane for display module that require it, so the host processor needs to keep the HS serial clock running.



●Non-Burst Mode with Sync Pulses

With this format, the goal is to accurately convey DPI-type timing over the DSI serial Link. This includes matching DPI pixel-transmission rates, and widths of timing events like sync pulses. Accordingly, synchronization periods are defined using packets transmitting both start and end of sync pulses. An example of this mode is shown in Figure below.

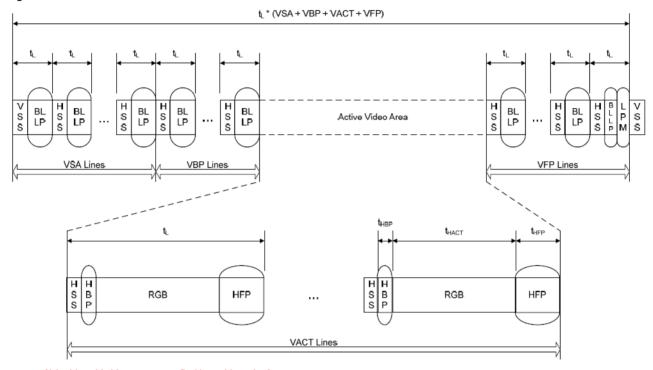


Normally, periods shown as HSA (Horizontal Sync Active), HBP (Horizontal Back Porch) and HFP (Horizontal Front Porch) are filled by Blanking Packets, with lengths (including packet overhead) calculated to match the period specified by the peripheral's data sheet. Alternatively, if there is sufficient time to transition from HS to LP mode and back again, a timed interval in LP mode may substitute for a Blanking Packet, thus saving power.



●Non-Burst Mode with Sync Events

This mode is a simplification of the format described in section "Non-Burst Mode with Sync Pulse" .Only the start of each synchronization pulse is transmitted. The peripheral may regenerate sync pulses as needed from each Sync Event packet received. Pixels are transmitted at the same rate as they would in a corresponding parallel display interface such as DPI-2. An example of this mode is shown in Figure below.

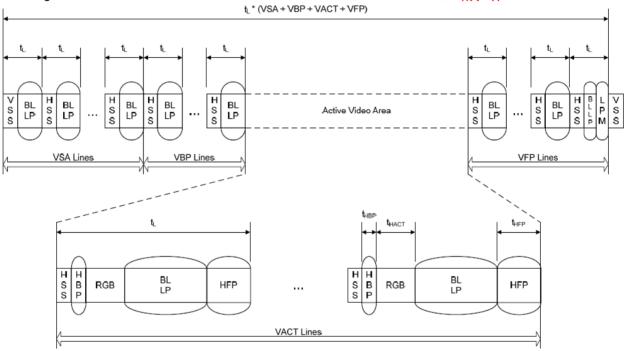


As with the previous Non-Burst Mode, if there is sufficient time to transition from HS to LP mode and back again, a timed interval in LP mode may substitute for a Blanking Packet, thus saving power.



Burst Mode

In this mode, blocks of pixel data can be transferred in a shorter time using a time-compressed burst format. This is a good strategy to reduce overall DSI power consumption, as well as enabling larger blocks of time for other data transmissions over the Link in either direction. There may be a line buffer or similar memory on the peripheral to accommodate incoming data at high speed. Following HS pixel data transmission, the bus goes to Low Power Mode, during which it may remain idle, i.e. the host processor remains in LP-11 state, or LP transmission may take place in either direction. If the peripheral takes control of the bus for sending data to the host processor, its transmission time shall be limited to ensure data underflow does not occur from its internal buffer memory to the display device. An example of this mode is shown in Figure below.



Similar to the Non-Burst Mode scenario, if there is sufficient time to transition from HS to LP mode and back again, a timed interval in LP mode may substitute for a Blanking Packet, thus saving power.



9.1. MIPI Control Register

Following table list all the MIPI control registers and bit name definition for EK79007AD. Refer to the next section for detail register function description, please.

Setting of all the MIPI registers will take effect at the coming valid Vsync signal except GRB bit.

All the MIPI control registers and bit name definition:

					er	_				MSB	MSB LSB d								
No.	Α7	A6	A5	A4	АЗ	A2	A1	A0	R/W	D7	D6	D5	D4	D3	D2	DI	DO	_	
R00h		0	0	0	0	0	0	0	0		NOP NOP								
R01h	0	0	0	0	0	0	0	1	0				GRB	> <i> </i> >				_	
R05h	0	0	0	0	0	0	0	1	0				RDNUMED	// \\	2			_	
R0Ah		0	0	0	1	0	1	0	1				GET POWE		_			_	
R0Dh	0	0	0	0	1	1	0	1	1			1	GET DISPLA	Y_Mode				_	
R0Eh	0	0	0	0	1	1	1	0	1		0	Me	SET_SIGNAL_I	$\alpha \parallel $	9)\\	,		-	
R0Fh	0	0	0	0	1	1	1	1	1				RDDSDR	TBO)	1			-	
R10h	0	0	0	1	0	0	0	0	0		7		ENTER SLEE	R MODI	7)			-	
R11h	0	0	0	1	0	0	0	1	0)	EXIT_SLEEP	ク				-	
R20h	0	0	1	0	0	0	0	0	9/		EXIT_INVERT_MODE								
R21h		0	1	0	0	0	0		18		6]/	ENTER_INVER	RT_MOD	E			-	
R36h		0	1	1	0	1(1	18	1/1/6	0	BC	\sim	0	0	0	UPDN(0)	SHLR(1)	01	
R80h	1	0	0	9	1	\mathcal{Y}	6	9	1/0		GZR	:0] (1000)	ı		G1R[3:	:0] (1000)		88	
R81h		8	X	6	10	9/	0	1	1/0		G4R[3	3:0] (1000)	ı		G3R[3:	:0] (1000)		88	
R82h		9	9/	Ø	9/	Ŏ	1	0	13		G6R[3	3:0] (1000)			G5R[3:	:0] (1000)		88	
R83h	3	0	9/	0	0	0	1	1	1)0		G8R[3	3:0] (1000)			G7R[3:	:0] (1000)		88	
R84h	1	Ø	0	0	0	1	0	0	1/0	V	G10R[3:0] (1000)		G9R[3:	:0] (1000)		88	
R85h	1	0	0	0	0	1	0	1	1/0		G12R[3:0] (1000)		G11R[3	3:0] (1000)		88	
R86h	1	0	0	0	0	1	1	0	1/0		G14R[3:0] (1000)		G13R[3	3:0] (1000)		88	
RB0h	1	0	1	1	0	0	0	0	1/0	PWR_EN(0)	_	-	ı	-	_	_	ı	00	
RB1h	1	0	1	1	0	0	0	1	1/0	CABC_EN[CABC_EN[1:0](00) HFRC(0) DITHER(0) BIST(0) RES[1:0] (00) -							00	
RB2h	1	0	1	1	0	0	1	0	1/0	-	NBW(0)	_	En_2lane(0)	-	_	_	-	00	
RB3h	1	0	1	1	0	0	1	1	1/0	_	_	_	-	_	FRAME(0)	SE	L[1:0]	00	

R00h: NOP (No Operation)

Address (MIPI I/F)			00h			Acc	W		
Address (MIFT I/F)	Number of Parameter(s)							0	
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
	No Argument								N/A
Description	This com	nmand per	forms no	operation	and is igno	ored by th	e device.		

R01h: GRB (Software Reset)

							11 // //	•	
Address (MIPI I/F)			01h			Acce	W		
Address (MIFT I/I)				Number	of Paran	neter(s)	0		
Parameter	D[7]	D[6]	D[5]	D[4]	D(3)	D(2)	D[1]	D[0]	Default Value
	No Argui	ment							N/A
Description	comman		rameters			causes a s gister valu			
	reset.	płaymodu				ding new c		_	

R05h: RDNUMED (reserved)

ROAh: GET POWER MODE (Read Display) Power Mode)

Address (MIPI I/F)	,	., ,,	0Ah		Acce	R					
Address (MIFT I/T)			UAII			Number	1				
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value		
	D7	D6	D5	D4	D3	D2	D1	D0	00h		
Description	D[4]:Sle	D[4]:Sleep In/Out									
	"0" =Sle	ep Out, "1	" =Slee	p In							

R0Dh: GET_DISPLAY_MODE (Read the Current Display Mode)

Address (MIPI I/F)		0Dh				Acc	ess Attrib	ute	R
Address (MIFT I/F)						Numbe	1		
Parameter	D[7]	D[7] D[6] D[5] D[4] D[3]					D[1]	D[0]	Default Value
	D7	D7 D6 D5 D4 D3					D1	D0	00h
Description	D[5]:Inv	D[5]:Inversion On/Off							
	"0" =Inv	ersion off,	"1" =Inv	ersion on					

R0Eh: GET_SIGNAL_	MODE (TE	3D)							
Address (MIPI I/F)		Access Attribute R							
Address (MIFT I/F)		0Fh Number of Parameter(s)						1	
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
	No Argui	No Argument 00h							
Description	D[0]:Erro	D[0]:Error on DSI							
	"1" :err	"1" :error, "0" =no error							
Restriction	-								
R0Fh:RDDSDR (Read Display Self-Diagnostic Result)(TBD)									

	•		-		, ,
R10h: ENTER	_SLEEP_	_MODE	(Enter the	Sleep-In N	Mode)

Address (MIPI I/F)			10h		Acce	ss Attrib	ute	W
Address (MIPT I/F)			1011		Number	of Paran	neter(s)	0
Parameter	D[7]	D[6]	D[5]	DIAI DI31	D[2]	D[1]	D[0]	Default Value
	No Argui	ment		11/2/11				Sleep In
Description		This command initiates the power-down sequence. The Sleep In profile will be executed when this command is received.						
Restriction	This con	imand has	no effec	when the display m	odule is alr	eady in S	Sleep Mod	de.

R11h: EXIT_SLEEP_MODE (Exit the Sleep-In Wede)

Address (MIPI I/F)	11h			Acc	ess Attribu	ute	W	
Address (MIFT I/F)	11h				Number of Parameter(s)			
Parameter	D[7] D[6] D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value	
	No Argument						Sleep In	
Description	This command initiates the value. It will be necessary to						gister	
Restriction	This command will not cause in Sleep.	e any visib	le effect o	n the disp	lay when	the displa	y is not	

R20h:EXIT_INVERT_MODE (Display Inversion Off)

Address (MIPI I/F)			Acc	W					
Address (MIFT I/T)		20h				Number	0		
Parameter	D[7]	D[7] D[6] D[5] D[4] D[3] D[2] D[1] D[0]							Default Value
	No Argui	lo Argument Inversi						Inversion Off	
Description		This command is used to recover from display reverse mode and does not change any other status.							
Restriction	This com	mand has	no effect	when the	module is	already in	inversion	off mode	€.

R21h: ENTER	INVERT	MODE (Display	y Inversion On)

Address (MIPI I/F)				Acc	W				
Address (MIFT I/F)				Number	0				
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default value
	No Argui	No Argument Inversion Off							
2 dodnipilon	status. To	this command is used to enter display Inversion mode and does not change any other tatus. To exit from Display Inversion on, the Display Inversion off command (20h) hould be written.							
Restriction	This comr	mand has	no effect	when the	module is	already in	inversion	on mode	

R36h: SET_ADDRESS_MODE (Data Access Control)

MOON. OLI_NDDINEO	<u> </u>	<u> </u>	000 00111101)		<u></u>				
Address (MIPI I/F)			36h			,	Access At	tribute	R/W
			3011			Numb	er of Para	meter(s)	1
	D[7]	D[6]	D[5]	(K#JQ	D[3] 🔨	D 2]\\	∕ D[1]	D[0]	Default
Parameter				11.0		11/2/			Value
	0	0	0	0	(0)	<i>)</i>	UPDN	SHLR	01h
Description	UPDN: Ge	ite up or c	lown scan c	ontrol					
·	11 /41	UPDN = '0", STV2 output vertical start pulse and UD pin output logical "0" to Gate							
	///gd/	er. defau							
	<i> \\ \\</i>	DN = "1"	STV1 Outp	out vertica	al start pul	se and UD) pin outpu	t logical "1	" to
	\sim	te drive							
	SHLK: SOL	rce right	or left seque	ence cont	roi.				
	SH	L/R = "0"	, shift left: la	st data =	S1←S2←	-S3	←S1200 =	= first data	
	H	LR = "1"	, shift right: 1	irst data	= S1→S2	→S3	→S1200 =	= last data	l.
\	(de	fault)							

R80h: Gamma Control Register

Address (MIPI I/F)			80h			R/W			
		OUII					Number of Parameter(s)		
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
		G2	R			G1	İR		88h
Description	Gamma vo	amma voltage setting.							

R81h: Gamma Control Register

Address (MIPI I/F)			81h			R/W			
			0111			Numb	er of Para	meter(s)	1
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
		G4	R			G3	3R		88h
Description	Gamma vo	oltage setti	ing.						

R82h: Gamma	Control	Register
-------------	---------	----------

Address (MIPI I/F)			82h				Access At	tribute	R/W
			0211			Numb	1		
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
Farameter	G6R					G5R			
Description	Gamma vo	amma voltage setting.							

R83h: Gamma Control Register

	tooni oanima oonia	n ragioto.						11/11		
	Address (MIPI I/F)			83h			,	Access At	tribute	R/W
				0311		Numb	1			
	Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	2 351/	D[1]	D[0]	Default Value
G8R G7R									88h	
	Description	Gamma vo	oltage setti	ng.						

R84h: Gamma Control Register

10-11. Gaillina Goille	in register	1111 //			
Address (MIPI I/F)	84h	l A	Access At	tribute	R/W
	0411	Numbe	er of Para	meter(s)	1
Parameter	D[7] D[6] D[5] D[4] D[3]	D[2]	D[1]	D[0]	Default Value
	G10R	G9)R		88h
Description	Gamma voltage setting.				

R85h: Gamma Control Register

Troom opinio	3.5.64	11 11	\/						
Address (MIPI I/F)			85h				tribute	R/W	
			0311		Numb	1			
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
i arameter		G12	2R			G1	I 1R		88h
Description	Gamma vo	amma voltage setting.							

R86h: Gamma Control Register

Address (MIPI I/F)			86h			1	tribute	R/W	
			0011		Numb	1			
Parameter	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
	G14R					G13R			
Description	Gamma vo	amma voltage setting.							

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RB0h:	Panel	Control	Register

Address (MIPI I/F)			B0h				R/W		
			DUII			Numb	1		
Parameter	D[7]	D[7] D[6] D[5] D[4] D[3] D[2] D[1]							Default Value
i didiffetei	PWR_EN (0)	_	_	_	_	_	_	_	00h
Description	PWR_EN	WR_EN: POWER enable. WR_EN = "1" , enable PWM , Charge pump and VCOM buffer WR_EN = "0" , disable PWM , Charge pump and VCOM buffer (Default)							

RB1h: Panel Control F	Register				$\langle \rangle$					
Address (MIPI I/F)			B1h			A	ccess At	ttribute	R/W	
			БШ			Number	of Para	meter(s)	1	
Doromotor	D[7]	D[6]	D[5]		[3]	7/2	D[1]	D[0]	Default Value	
Parameter	CABC_ (0	EN[1:0] 0)	HFIRC DATH		8T \ 0)\\	RES[1	_	_	00h	
Description	CABC_EN	1[1:0]:GAB	CH/W enable p	pip	J/					
	HFRC: H	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 RC: H-FRC selection. HFRC="0": H-FRC enable HFRC="0": H-FRC disable (Default) If DITHER="0", disable dithering function(H-FRC and FRC disable)								
			unction enable	_	Juoni	n-FRC and	rke uis	able)		
	[DITHER =	"1", Enable in	ternal dith	nering	function				
	BIST: Nori	mal Opera	"0" , Disable in tion/BIST patter BIST(DCLK inp	n select.		,	Default)			
	BIS.	T = "0" :	Normal Operati	on (Defa	ult)					
	RES[1:0]:	= "01" , fo	or 1024(RGB)*7	'68 displa	y res	olution				
		= "00" , fo	or 1024(RGB)*6	600 displa	y res	olution (defa	ault)			
		= "10" , fo	or 800(RGB)*60	0 display	reso	lution				
		(601~9	36 channel disa	ble)						
			or 800(RGB)*48 36 channel disa		reso	lution				

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RB2h: Panel Control I	Register								
Address (MIPI I/F)			B2h				R/W		
			DZII			Numb	1		
Dovometer	D[7]	D[6]	D[5]	D[4]	D[3]	D[2]	D[1]	D[0]	Default Value
Parameter	_	NBW (0)	1	En_2lane (0)	_	l	_		00h
Description NBW: Normally black or normally white setting. NBW="1": Normally black. NBW="0": Normally white(default). En_2Lane: MIPI 4Lane & 2Lane selection En_2Lane = "1": MIPI 2Lane application En_2Lane = "0": MIPI 4Lane application									
						U ILA	V		

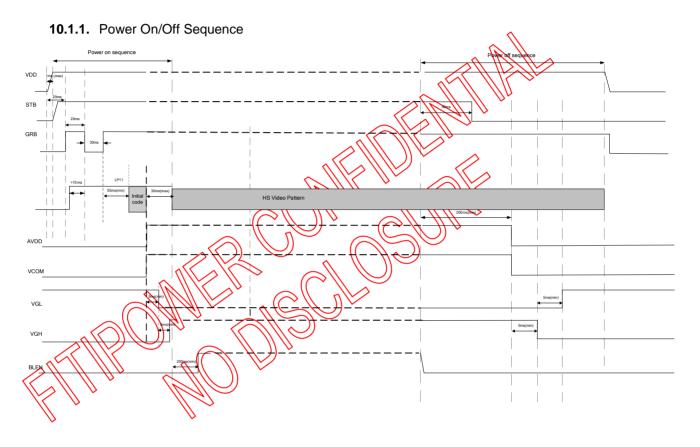
RB3h: Panel Control F	Register					Ila ,				
Address (MIPI I/F)			B2h			<i>I</i>	Access At	tribute	R/W	
			Numbe	er of Para	meter(s)	1				
Doromotor	D[7]	D[6]	D[5]	DYAY	D[3]	PIX	D[1]	D[0]	Default Value	
Parameter	_	_		1-0		FRAME (0)		[1:0] 0)	00h	
Description			erse or not s							
		FRAME = "1", Uniform FRAME = "0", Frame inverse(Default) ELITOR Gate on sequence select)								
	SEL[1] SEL[0]	Pi	n control f	unction				
	$\bigcirc)_{i_{j_{2}}}$				Z+=	!				
	1	0/			Z					
	2 1 2									
	9/	0			Z(defa	ault)				
\	V	•	<u> </u>							



10. FUNCTION DESCRIPTION

10.1. 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 "AC Characteristics" for more detail on timing.

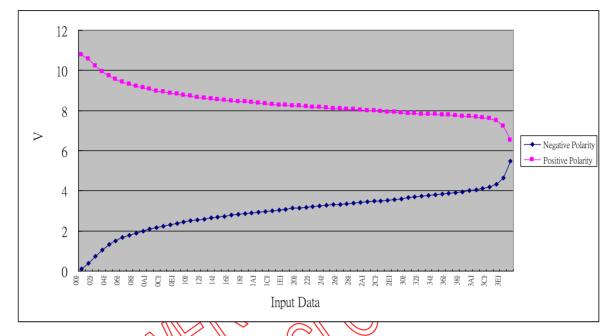


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Note: CLK and Data Lanes should keep in LP11(stop state) before GRB.

10.2. 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.



Remark: AVDD-0.1 > V1 > V3 > V4 > V5 > V6 > V7: V8 > V9 > V10 > V11 > V12 > V13 > V14 > AGND+0.TV

10.3. 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

	Data	Positive		Data	Positive	
	00H	AVDD×0.980		20H	AVDD×0.747	
	01H	AVDD×0.961		21H	AVDD×0.745	
	02H	AVDD×0.930		22H	AWQD×0.743)
	03H	AVDD×0.905		23H	AVDD: 0.741	
	04H	AVDD×0.885		244	AVDD×0.739	
	05H	AVDD×0.870		25H	AVDD×0.737	
	06H	AVDD×0.857	~ 1/	26H	AVDD×0.735	
	07H	AVDD×0.847		27H	AVD0×0.732	
	08H	AVDD×0.838		28H	AVDD×0.731	
	09H	AVDD×0.830		29H	AVDD×0.729	
	0AH	AVDD×0.923		(2AP	AVDD×0.727	
	0BH	AVDD×0.816		2B/H	AVDD×0.725	
	0CH	AVDD*0.811		2CH	AVDD×0.723	
	ODH	AVD0×0.806		2DH	AVDD×0.721	
	√(0¢H)//	AVDD×0.801		2EH	AVDD×0.719	
$\langle \ \rangle$	// 9 / 4/	AVDBx0 796		2FH	AVDD×0.717	
//	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×0.781		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×0.766		38H	AVDD×0.702	
	19H	AVDD×0.763		39H	AVDD×0.700	
	1AH	AVDD×0.761		ЗАН	AVDD×0.697	
	1BH	AVDD×0.758		звн	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	
	1FH	AVDD×0.748		3FH	AVDD×0.592	
		1	ı			I

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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	AVD0×0.302
07H	AVDD×0.162	27H	AVDD×0.305
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	2BH	AVDD×0.316
0CH	AVDD×0.204	2CH	AVD0×0.318
0DH	AVDD×0.210	2DH(AVDD×0.321
0EH	AVDD×0.215	2EH	AVDD×0.325
0FH	AVDD×0.221	(PFH)	AVDD×0.328
10H	AVDD×0.227	30H	AVDD×0.332
11H	AVQDx0.231	31H	AVDD×0.336
12H	AVDD×0.236	32H	AVDD×0.339
(13H)	AVDD×0.240	33H	AVDD×0.342
T WAY	AVDD×0.245	34H	AVDD×0.345
15/4/	AVDD*0.248	35H	AVDD×0.348
16H	AVDD×0.253	36H	AVDD×0.351
17H	AVDD 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	3ВН	AVDD×0.375
1CH	AVDD×0.273	3CH	AVDD×0.382
1DH	AVDD×0.277	3DH	AVDD×0.394
1EH	AVDD×0.280	3EH	AVDD×0.421
1FH	AVDD×0.284	3FH	AVDD×0.499
	1		

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10.4. Input Timing Table (4Lane)

For 1024RGB x 768 panel

DE mode

Parameter	Symbol		Unit		
Falanetei	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	1344	1400	DCLK
HSYNC blanking	thb+thfp	90	320	33/8	DCLK
Vertical display area	Tvd	^	×68/	///	Н
VSYNC period time	Tv	778	806	845	Н
VSYNC blanking	Tvb+Tvfp	10	38	77	Н

HV mode

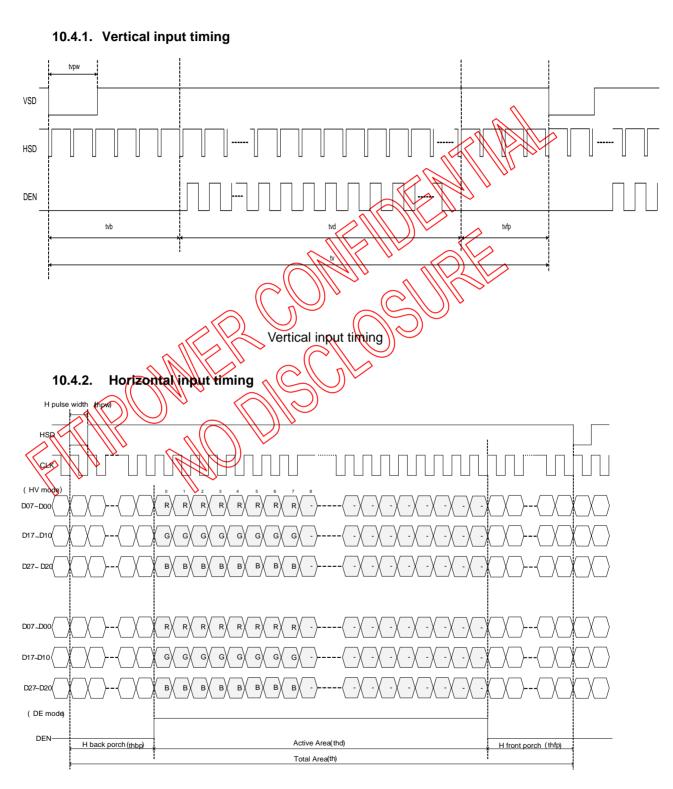
Horizontal input timing

Honzontal inpat tilling	$\overline{}$	11 (1	11 // 11 //		
Parameter	Symbol		Value		Unit
Horizontal display area	thd		1024		DCLK
DCLK frequency@ Frame rate=60hz	fclk	Min	Тур.	Max.	
DOLK frequency & France (alexandrize)		57	65	70.5	Mhz
1 Horizontal Line	(th)	1200	1344	1400	
Mip	\bigcirc		1		
HSYNC pulse width Typ.	thpw		70		DCLK
Max.			140		DCLK
HSYNC blanking	thb	160	160	160	
HSYNC front porch	thfp	16	160	216	

HV mode

Parameter	Symbol		Unit		
Faiametei	Symbol	Min.	Тур.	Max.	Offic
Vertical display area	tvd		768		Н
VSYNC period time	tv	792	806	840	Н
VSYNC pulse width	tvpw	1	10	20	Н
VSYNC back porch	tvb	23	23	23	Н
VSYNC front porch	tvfp	1	15	49	Н

For 1024RGB x 600 panel



Horizontal input timing

DE mode

Parameter	Cymbol		Unit		
Falametei	Symbol	Min.	Тур.	Max.	Offic
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	W 800	Н
VSYNC blanking	Tvb+Tvfp	10	35	200	Н

HV mode

Horizontal input timing

- i - i - i - i - i - i - i - i - i - i					
Parameter	Symbol		Value		Unit
Horizontal display area	thal		1024		DCLK
DCLK frequency@ Frame rate=60hz	fclk (Win.) Typ.	Max.	
) ICIK ((140	51.2	63	Mhz
1 Horizontal Line	(th)	200	1344	1400	
Min.	5// V/		1		
HSYNC pulse width Typ.	thpw		70		DCLK
Max			140		DCLK
HSYNC blanking	thb	160	160	160	
HSYNC front porch	thfp	16	160	216	

HV mode

Parameter	Cymbol		Unit		
Farameter	Symbol	Min.	Тур.	Max.	Offic
Vertical display area	tvd		600		Н
VSYNC period time	tv	624	635	750	Н
VSYNC pulse width	tvpw	1	10	20	Н
VSYNC back porch	tvb	23	23	23	Н
VSYNC front porch	tvfp	1	12	127	Н



DE mode

Parameter	Symbol		Unit		
Falametei	Symbol	Min.	Тур.	Max.	Offic
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	200	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

Horizontal input timing

riorizoritai iriput tiiriirig			- 2/		
Parameter	Symbol		Value		Unit
Horizontal display area	that		///800		DCLK
DCLK frequency@ Frame rate ∉60 nz	fclk	Min.	Typ.	Max.	
DCLK frequency@ Frame rate=50012		345	39.6	50.4	Mhz
1 Horizontal Line	\$	900	1000	1200	
Min.			1		
HSYNC pulse width Typ.	thpw		20		DCLK
Max	7		40		DCLK
HSYNC blanking	thb	88	88	88	
HSYNC front porch	thfp	12	112	312	

HV mode

Parameter	Cymbol		Unit		
Farameter	Symbol	Min.	Тур.	Max.	Offic
Vertical display area	tvd		600		Н
VSYNC period time	tv	640	660	700	Н
VSYNC pulse width	tvpw	1	10	20	Н
VSYNC back porch	tvb	39	39	39	Н
VSYNC front porch	tvfp	1	21	61	Н



DE mode

Parameter	Cumbal		Unit		
raiametei	Symbol	Min.	Тур.	Max.	Offic
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	200	DCLK
Vertical display area	Tvd		480		Н
VSYNC period time	Tv	490	525	700	Н
VSYNC blanking	Tvb+Tvfp	10	3/3/2	220	Н

HV mode

Horizontal input timing

Horizontal input tirring	11 1/	/ // //	- 11 ~		
Parameter	Symbol		Value		Unit
Horizontal display area	that		///800		DCLK
DCLK fraguancy@ Frama rato Cobz	fclk	Min.) Typ.	Max.	
DCLK frequency@ Frame rate=60hz) ICIK ((277	29.2	39.6	Mhz
1 Horizontal Line	₹\$\	900	928	1100	
Min.			1		
HSYNC pulse width Typ.	thpw		20		DCLK
Max	7		40		DCLK
HSYNC blanking	thb	88	88	88	
HSYNC front porch	thfp	12	40	212	

HV mode

Parameter	Symbol	Value			Unit
		Min.	Тур.	Max.	Offic
Vertical display area	tvd		480		Н
VSYNC period time	tv	513	525	600	Н
VSYNC pulse width	tvpw	1	2	3	Н
VSYNC back porch	tvb	32	32	32	Н
VSYNC front porch	tvfp	1	13	88	Н



10.5. Input Timing Table (2Lane)

For 1024RGB x 600 panel

DE mode

Parameter	Cumbal		Value		Unit
Falameter	Symbol	Min.	Тур.	Max.	Offic
DCLK frequency @Frame rate=60hz	fclk	40.8	51	.2	Mhz
Horizontal display area	thd		1024	>	DCLK
HSYNC period time	th	1114	13	#4	DCLK
HSYNC blanking	thb+thfp	90	32		DCLK
Vertical display area	Tvd		600//	70	Ι
VSYNC period time	Tv	610	63	35	Н
VSYNC blanking	Tvb+Tvfp	10	3	5	Η
HV mode Horizontal input timing	M			<i>^</i>	

rionzontai input tirriing	$\sim 111/A1$	11 (1	11 // 11 //		
Parameter	Symbol		Value		Unit
Horizontal display area	thd		1024		DCLK
DCLK frequency@ Frame rate=60hz	fclk	Min	Тур.	Max.	
Boek requeries & Francisco 12		44.9	51	.2	Mhz
1 Horizontal Line	\\th	1200	13	44	
Mip	\bigcirc		1		
HSYNC pulse width Typ.	thpw		70		DCLK
Max.			140		DCLK
HSYNC blanking	thb	160	16	60	
HSYNC front porch	thfp	16	16	60	

HV mode

Vertical input timing

Parameter	Symbol		Value		Unit
raidilletei	Symbol	Min.	Тур.	Max.	Offic
Vertical display area	tvd	600			Н
VSYNC period time	tv	624	635		Н
VSYNC pulse width	tvpw	1	2	20	
VSYNC back porch	tvb	23	23		Н
VSYNC front porch	tvfp	1	1	2	Н

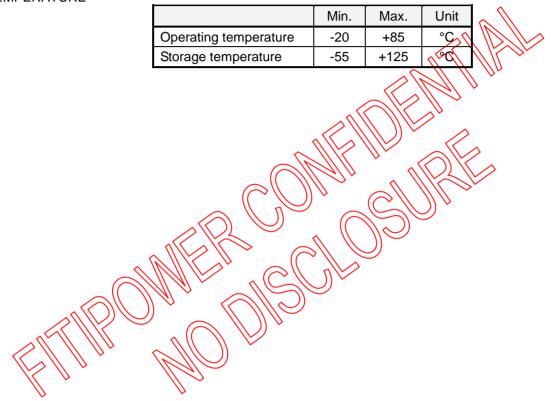


11. ABSOLUTE MAXIMUM RATING

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

	Min.	Max.	Unit
Digital Supply Voltage, VDD	-0.3	+2.0	V
Analog Supply Voltage, AVDD, V1~V14	-0.5	+15.0	V

TEMPERATURE





12. RECOMMENDED OPERATING RANGE

Recommended Operating Range (TA = -20 to 85°C, GND = AGND = GND_IF = 0V)

Parameter	Symbol	Min.	Тур.	Max.	Unit
Digital supply voltage	VDD	1.71	1.8	1.89	V
MIPI supply voltage	VDD_IF	1.71	1.8	1.89	V
Analog supply voltage	AVDD	8	-	13.5	V





13. DC ELECTRICAL CHARACTERISTICS

13.1. Basic DC Characteristic

(VDD=VDD_IF=1.8V, AVDD=8 to 13.5V, GND=AGND=GND_IF=0V)

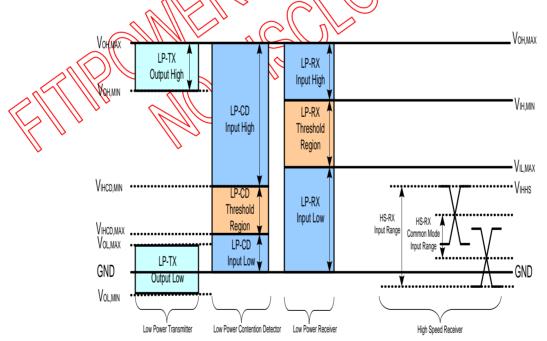
Parameter	Symbol	Condition	Min.	Тур.	Max.	Unit
Low level input voltage	Vil	For the digital circuit	0	ı	0.3×VDD	V
High level input voltage	Vih	For the digital circuit	0.7×VDD	Pa	VDD	V
Input leakage current	li	For the digital circuit	-//		∕ ±1	μΑ
High level output voltage	Voh	Ioh= -400 μA	VDD - 0.4	Mr. g.	-	V
Low level output voltage	Vol	Iol= +400 μA		-	GND+0.4	V
Pull low/high resistor	Ri	For the digital input pin @ VDD_IF=1.8V	200K	250K	300K	ohm
Digital Operation current	ldd	Fclk=51.2MHz, VDD=VDD_/F=1.8		TBD	-	mA
Digital Stand-by current	lst1	Clock and all functions are stopped		10	50	μΑ
Analog Operating Current	ldda	No-load, Fclk 1.2MHz, ⊗AVDD=13.5V,V1=13.4V, √14=0.1V	-	10	12	mA
Analog Stand-by current	lst2	No load, clock and all functions are stopped	-	10	50	μA
Input level of V1 ~ \\	Vret	Gamma correction voltage input	0.4*AVDD	-	AVDD-0.1	V
Input level of V8 - V14	vref2	Gamma correction voltage input	0.1	-	0.6*AVDD	V
Output Voltage deviation	Vød1	Vo = AGND+0.1V ~ AGND+0.5V and Vo = AVDD-0.5V ~ AVDD-0.1V	-	±20	±35	mV
Output Voltage deviation	Vod2	Vo = AGND+0.5V ~ AVDD-0.5V	-	±15	±20	mV
Output Voltage Offset between Chips	Voc	Vo = AGND+0.5V ~ AVDD-0.5V	-	-	±20	mV
Dynamic Range of Output	Vdr	SO1 ~ 1536	0.1	ı	AVDD-0.1	V
Sinking Current of Outputs	IOLy	SO1 ~ 1536; Vo=0.1V v.s 1.0V , AVDD=13.5V	80	-	-	uA
Driving Current of Outputs	ЮНу	SO1 ~ 1536; 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



13.2. MIPI Interface DC Characteristic

(VDD=VDD_IF=1.8V,AVDD=8 to 13.5V,GND=AGND=GND_IF=0V,TA=-20°C to 85°C)

Parameter	Symbol	Min.	Тур.	Max.	Unit				
MIPI Characteristics for High Speed Receiver									
Single-ended input low voltage	VILHS	-40	•	-	mV				
Single-ended input high	VIHHS	-	-	460	mV				
voltage									
Common-mode voltage	VCDRXDC	70	-	330	mV				
Differential input impedance	ZID		100		ohm				
HS transmit differential	VOD	140	200	250	mV				
voltage(VOD=VDP-VDN)			\nearrow						
	MIPI Chara	acteristics for Low	Power Mode						
Pad signal voltage range	Vı	-50	1/2-0	1350	mV				
Ground shift	VGNDSH	-50		50	mV				
Logic 0 input threshold	VIL	0		550	mV				
Logic 1 input threshold	Vih	880		1350	mV				
Input hysteresis	VHYST	25	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	mV				
Output low level	Vol	-50	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/ 50	mV				
Output high level	Voн	NA/A/I	1.2	1.3	V				
Output impedance of Low	ZOLP (0 / 80 /	(400///	125	ohm				
Power Transmitter									
Logic 0 contention threshold	VILCO, MAX			200	mV				
Logic 0 contention threshold	MAN, COLLIN	450		-	mV				





13.3. Power Block DC Characteristic

(VDD=VDD_IF=1.8V, AVDD=8 to 13.5V, GND=AGND=GND_IF=0V,TA=-20 to +85°C)

Parameter	Symbol	Min.	Тур.	Max.	Unit	Condition
Base drive current for PWM	IDRV	1	-	60	mA	DRVA =0.7V
DRV output voltage for PWM	VDRV	0	-	VDD	V	
Feedback voltage for PWM	VFB	1.1	1.2	1.3	V	
Duty cycle maximum	Dmax	-	-	85	%	
VCOM buffer input voltage	VCOMI	1	-	AVDD	V	
VCOM buffer output voltage	VCOMO	VCOMI-0.2	VCOMI	VCOMI+0.2	X	
VCOM buffer output current	IVCOM	-	-	10	Am	VCQMO=5V vs
					'	4.9V



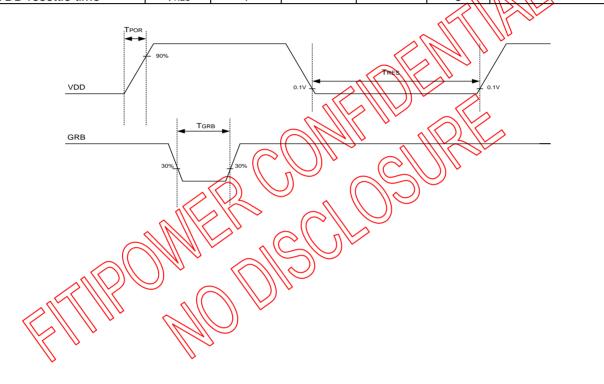
14. AC ELECTRICAL CHARACTERISTIC

14.1. Basic AC Characteristic

(VDD=VDD_IF=1.8V, AVDD=8 to 13.5V, GND=AGND=GND_IF=0V, TA=-20 to $+85^{\circ}$ C)

VDD/GRB AC characteristic

Parameter	Symbol	Min.	Тур.	Max.	Unit	Condition
VDD power slew rate	TPOR	-	-	20	ms	From 0 to 90% VDD
GRB active pulse width	T _{GRB}	1	-	-	ms	VDD=VDD_IF=
·						1.8V
VDD resettle time	Tres	1	-	-	S ^	

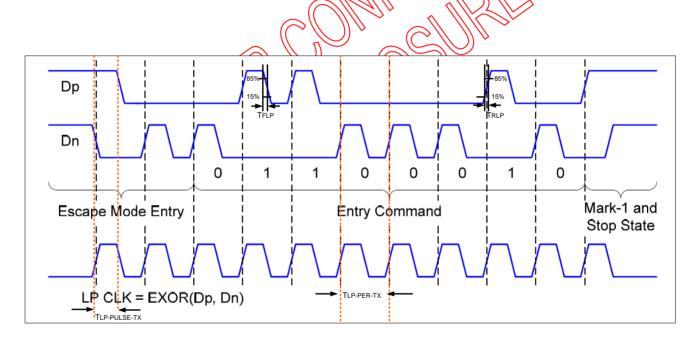




14.2. MIPI AC Characteristic

14.2.1. LP Transmitter AC Specification

Parameter	Parameter		Min	Тур	Max	Units	Notes
15%~85% risir	ng time and falling time	TRLP /TFLP	-	-	25	ns	-
30%~85% risir	ng time and falling time	TREOT	1	•	35	ns	-
Pulse width of LP	First LP EXOR clock pulse after STOP state or				~		-
exclusive-OR clock	Last pulse before stop state	TLP-PULSE-TX	40	1	M no	ns	
	All other pulses		20	- <<		ns	-
Period of the L	P EXOR clock	T _{LP-PER-TX}	90			mV/ns	-
Slew Rate @C	CLOAD =0pF		30		500	mV/ns	-
Slew Rate @C	CLOAD =5pF	δ V/δ tsr	30		200	mV/ns	-
Slew Rate @CLOAD =20pF			30		150	mV/ns	-
Slew Rate @C	CLOAD =70pF		30\\\	()) <u>-</u>	100	mV/ns	-
Load Capacita	nce	TRLP		▽	70	pF	-



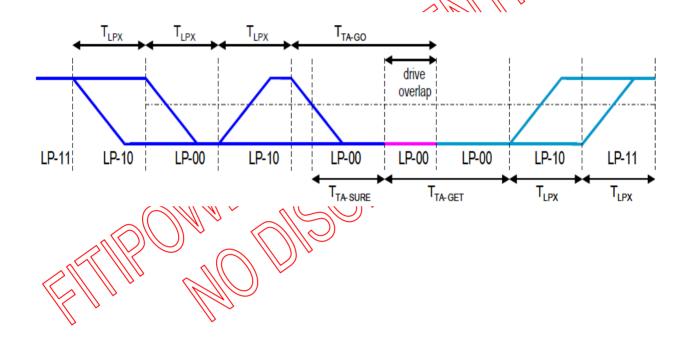
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14.2.2. Turnaround Procedure

Turnaround Procedure Operation Timing Parameters

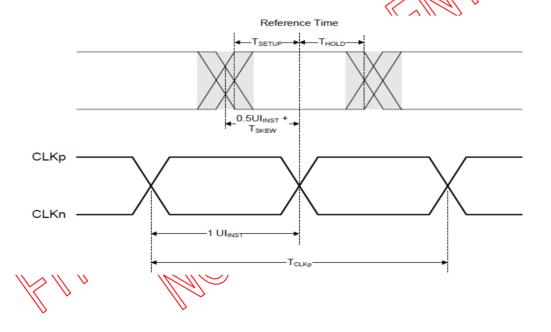
Parameter	Symbol	Min	Тур	Max	Units
Length of any Low-Power state period: Master side	T _{LPX}	50	-	75	ns
Length of any Low-Power state period: Slave side	T _{LPX}	50	55.56	58.34	ns
Ratio of TLPX(Master)/ TLPX (Slave) between Master	Ratio	2/3	-	3/2	
and Slave side	T _{LPX}				
Time-out before new TX side start driving	T _{TA-Sure}	T_{LPX}	_ <	2T _{LPX}	ns
Time to drive LP-00 by new TX	T _{TA-GET}	-	5ŢLPX		ns
Time to drive LP-00 after Turnaround Request	T _{TA-GO}	-	ATL _{RX} \		ns





14.2.3. High speed transmission

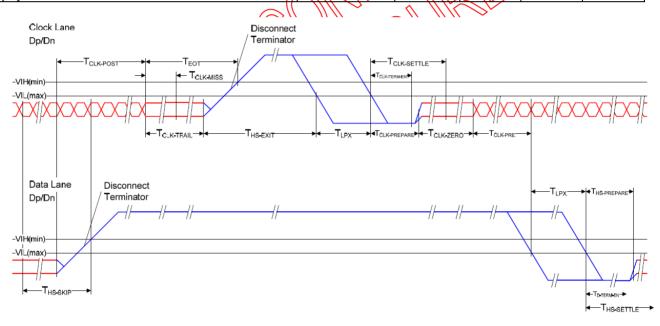
Parameter	Symbol	Min	Тур	Max	Units
UI instantaneous	UIINST	2	-	12.5	ns
Data to Clock	Tskew(TX)	-0.15	-	0.15	UIINST
Skew(measured at					
transmitter)					
Data to Clock Setup	T _{SETUP(RX)}	0.15	-	-	UIINST
time(measured at receiver)					
Data to Clock Hold	THOLD(RX)	0.15	-	- 1	UIINST
time(measured at receiver)				11 M 2	
20%~80% rise time and fall	T _R , T _F	150	-	/ / / / / / / / / / / / / / / / / / /	ps
time		-	- (0.3	UIINST



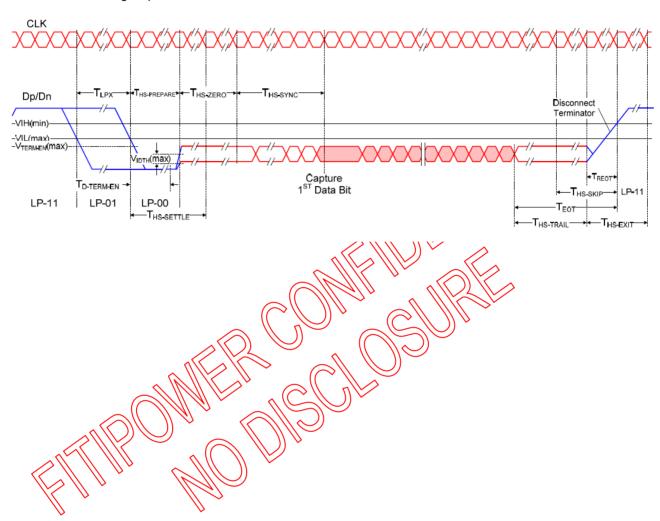


14.2.4. High Speed Clock Transmission

Parameter	Symbol	Min	Тур	Max	Units
Time that the transmitter shall continue sending	TCLK-POST	60+52UI	-	-	ns
HS clock after the last associated Data Lane has transitioned to LP mode					
Detection time that the clock has stopped	TCLK-MISS	-	-	60	ns
toggling					
Time to drive LP-00 to prepare for HS clock	TCLK-PREPARE	38	-	95	ns
transmission					
Minimum lead HS-0 drive period before starting	TCLK-PREPARE	300	M_{\sim}	\\ \ \	ns
clock	+ TCLK-ZERO		$\langle \rangle$		
Time to enable Clock Lane receiver line	THS-TERM-EN	- 1/2	// -///	38	ns
termination measured from when Dn cross			1 11 112		
VIL,MAX					
Minimum time that the HS clock must be prior to	TCLK-PRE	11/8	-	•	UI
any associated data lane beginning the					
transmission from LP to HS mode					
Time to drive HS differential state after last	TCLK-TRAIL \	60		-	ns
payload clock bit of a HS transmission burst	11/1/11				

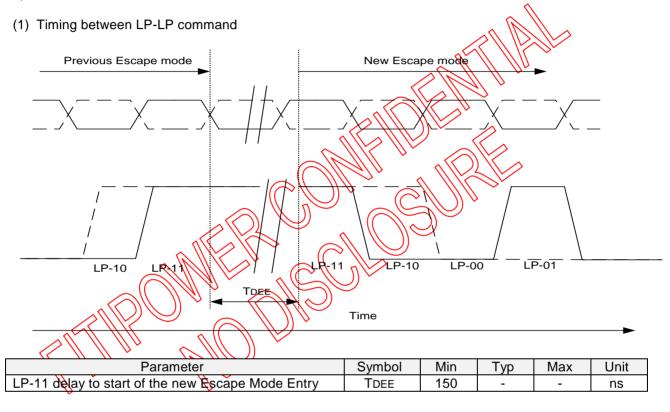


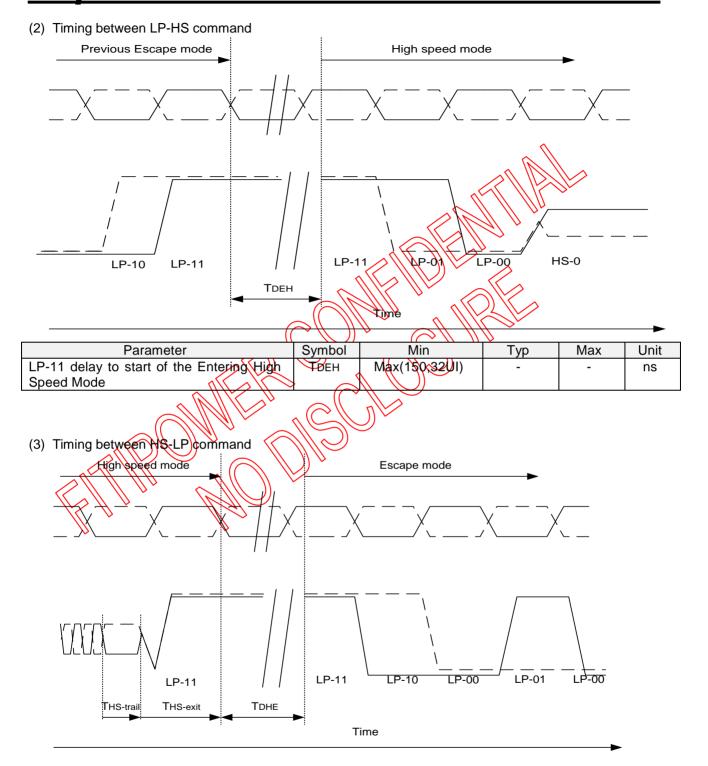
14.2.5. High Speed Data Transmission in Bursts



14.2.6. LP11 timing request between data transformation

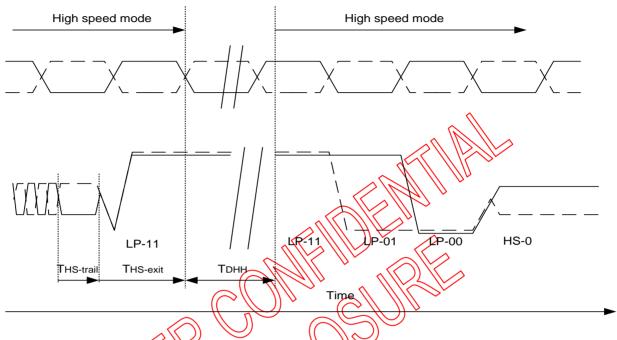
When Clock lane of DSI TX chip always keeps High speed mode, then Clock lane never go back to Low power mode. If Date lane of TX chip needs to transmit the next new data transmission or sequence, after the end of Low power mode or High speed mode or BTA. Then TX chip needs to keep LP-11 stop state before the next new data transmission, no matter in Low power mode or High speed mode or BTA. The LP-11 minimum timing is required for RX chip in the following 9 conditions, include of LP-LP, LP-HS, HS-LP, HS-HS, BTA-BTA, LP-BTA, BTA-LP, HS-BTA, and BTA-HS. This rule is suitable for short or long packet between TX and RX data transmission.





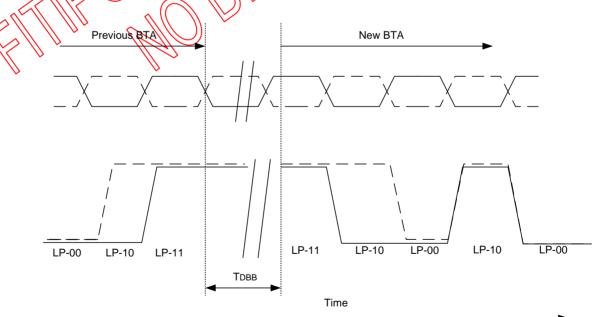
Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the Escape Mode	TDHE	Max(150,32UI)	-	-	ns
Entry					

(4) Timing between HS-HS command



Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the Entering High	TDH	Max(150,32UI)	-	-	ns
Speed Mode	\sim	n			

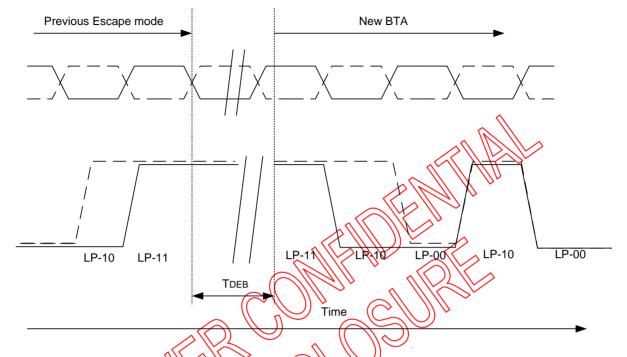




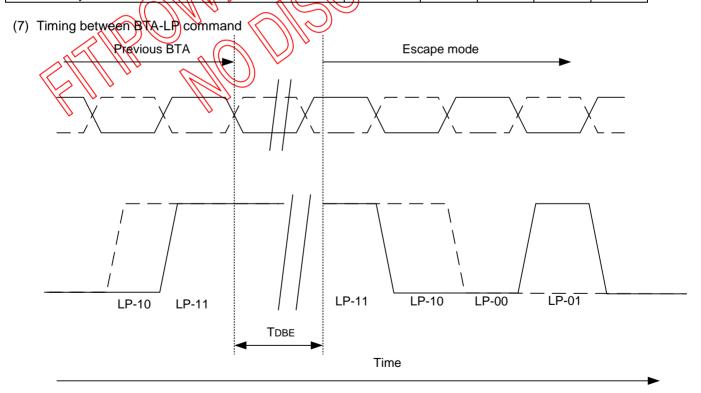
Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the new BTA	TDBB	150	1	-	ns



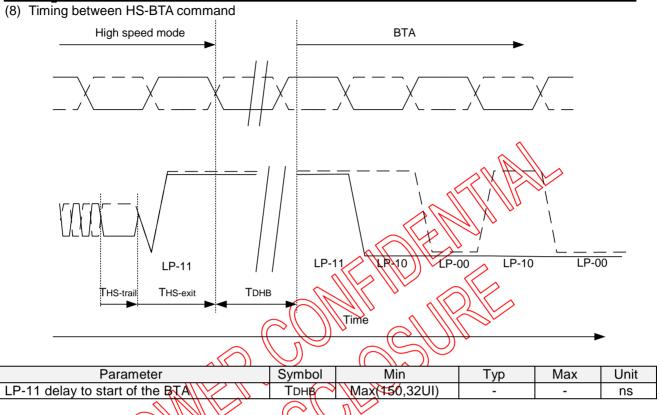
(6) Timing between LP-BTA command

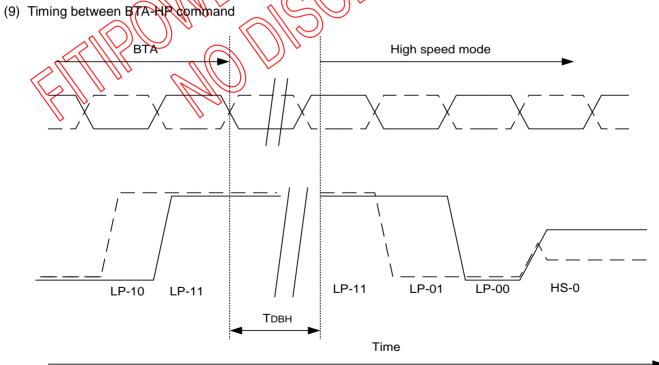


Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the new BTA	1) TOEB	150	-	-	ns



Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the Escape Mode Entry	TDBE	150	-	-	ns





Parameter	Symbol	Min	Тур	Max	Unit
LP-11 delay to start of the Entering High Speed Mode	Товн	Max(150,32UI)	1	-	ns



14.3. Output Timing Table

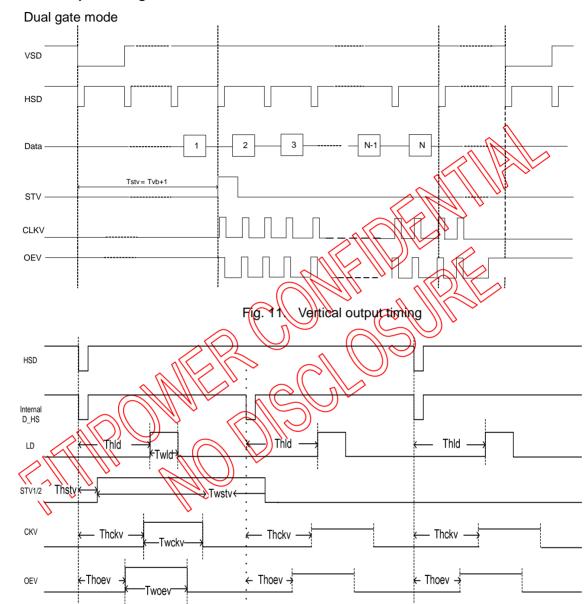
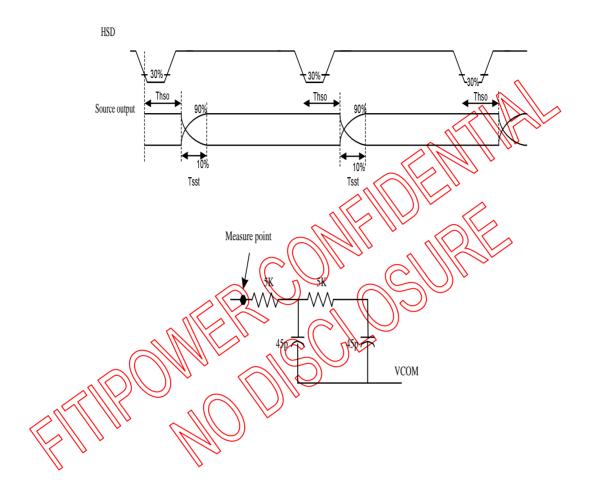


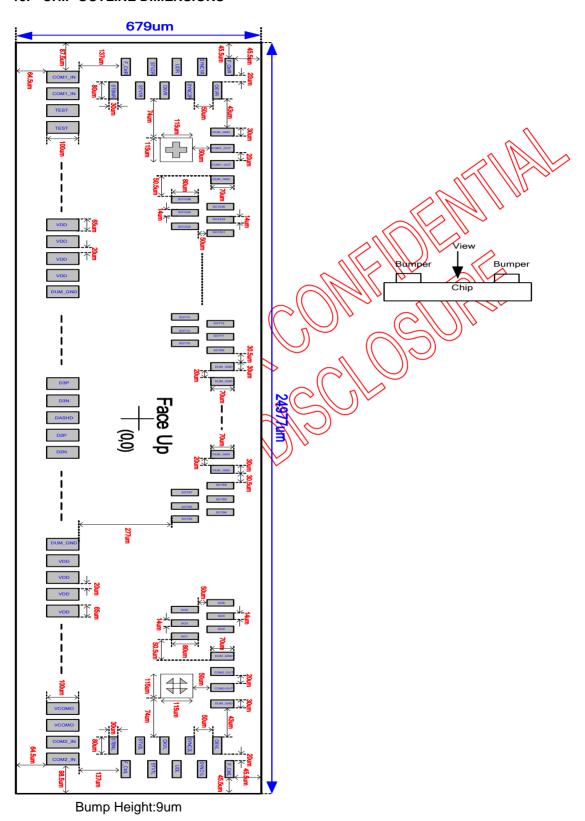
Fig. 11. Gate output timing

Analog output AC characteristic

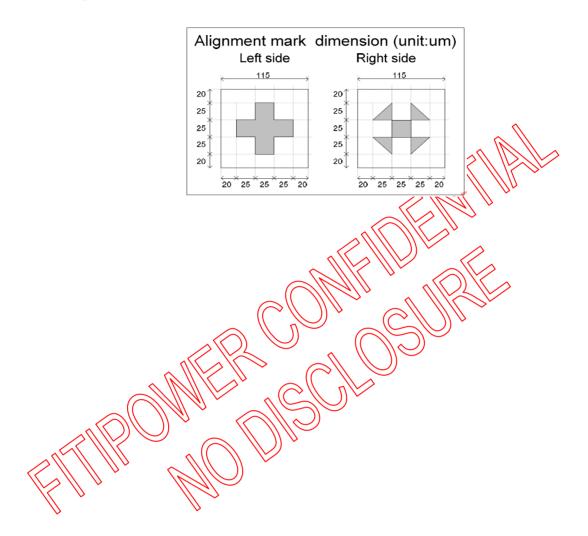
Parameter	Symbol	Min.	Тур.	Max	Unit
Source Driver output stable time	Tsst	-	3	-	μs



15. CHIP OUTLINE DIMENSIONS



15.1. Alignment Mark



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EK79007AD

Pin	Customer	Х	Υ	W	Н	
1	COM1_IN	-12377.5	-234	65	100	
2	COM1_IN	-12292.5	-234	65	100	
3	TP1	-12207.5	-234	65	100	
4	TP2	-12122.5	-234	65	100	
5	TP3	-12037.5	-234	65	100	
6	TP4	-11952.5	-234	65	100	
7	SHIELDING	-11867.5	-234	65	100	
8	AGND	-11782.5	-234	65	100	
9	AGND	-11697.5	-234		100	
				65		
10	AGND	-11612.5	-234	65	100	
11	AGND	-11527.5	-234	65	100	
12	SHIELDING	-11442.5	-234	65	100	
13	AVDD	-11357.5	-234	65	100	
14	AVDD	-11272.5	-234	65	100	
15	AVDD	-11187.5	-234	65	100	
16	AVDD	-11102.5	-234	65	100	
17	SHIELDING	-11017.5	-234	65	100	
18	GND	-10932.5	-234	65	100	١,
19	GND	-10847.5	-234	65	100	
20	GND	-10762.5	-234	65	100	1
21	GND	-10677.5	-234	65	(400)	
22	SHIELDING	-10592.5	-234	65	100	
23	VDD	-10507.5	-234	65	100	/
24	VDD	-10422.5	-234	√ (65))	100	
25	VDD	-10337.5	-234	66	100	
26	VDD	-10252.5	-234	65	100	6
27	SHIELDING		234	65	_	U
		-10167.5	1-234	\ <u> </u>	100	Ľ
28	TP5	-10082.5	/////////////////////////////////////	65		(
29	TP6	-9 997.5	\\-234	65	100	L
30	TP7	-9912.5) -234	65 \\	4/00//	$\overline{}$
	_23 \	177			 	
31	7F8 \\	-9827.5	-234	65	100	
32	TP9	-9742.5	-234	65 65	100	
32 33	TP9	-9742.5 -9657.5	-234 (234	65 65 65	100 100 100	
32	TP10	-9742.5	-234	65 65	100	
32 33	TP0 TP10 TP12	-9742.5 -9657.5	-234 (234	65 65 65	100 100 100	
32 33 34	TP10	-9742.5 -9657.5 -9572.5	-234 -234 -284	65 65 65	100 100 100 100	
32 33 34 35	TP0 TP10 TP11 TP12 TP13 TP14	-9742.5 -9657.5 -9572.5 -9487.5	-234 -234 -234 -234	65 65 65 65	100 100 100 100 100	
32 33 34 35 36	TP0 TP10 TP11 TP12 TP13	-9742.5 -9657.5 -9572.5 -9487.5 -9402.5	-234 -234 -234 -234 -234	65 65 65 65 65	100 100 100 100 100	
32 33 34 35 36 37	TP0 TP10 TP11 TP12 TP13 TP14	9742.5 9657.5 -9572.5 -9487.5 -9402.5 -9317.5	-234 -234 -234 -234 -234 -234	65 65 65 65 65 65	100 100 100 100 100 100	
32 33 34 35 36 37 38	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING	-9742.5 -9657.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5	-234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65	100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI	942.5 9657.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI	942.5 9657.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW	942.5 9657.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8722.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8722.5 -8637.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO	-942.5 -9572.5 -9487.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8722.5 -8637.5 -8552.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8637.5 -8552.5 -8467.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8637.5 -8552.5 -8467.5 -8382.5	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8637.5 -8552.5 -8467.5 -8382.5 -8297.5	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	TP0 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER DITHER	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8637.5 -8552.5 -8467.5 -8382.5 -8297.5 -8212.5	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	TPO TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO DIMO SHIELDING DITHER HFRC	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -8297.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER HFRC HFRC	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8637.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER HFRC HFRC TP15	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8637.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER HFRC HFRC TP15	-942.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5 -8297.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16	-9.42.5 -9657.5 -9572.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8297.5 -812.5 -812.5 -812.5 -812.5 -812.5 -812.5 -812.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	TPO TP10 TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16 FRAME	-942.5 -9572.5 -9487.5 -9487.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -852.5 -8467.5 -8382.5 -8297.5 -812.5 -812.5 -812.5 -812.5 -7957.5 -7872.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	TPO TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16 FRAME FRAME	-942.5 -9572.5 -9487.5 -9402.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -812.5 -812.5 -812.5 -7957.5 -7872.5 -7872.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	TPO TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16 FRAME FRAME SEL[0]	-942.5 -9572.5 -9487.5 -9402.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8127.5 -8042.5 -7957.5 -7702.5 -7702.5 -7617.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	TPO TP10 TP11 TP12 TP13 TP14 SHIELDING DIMI DIMI NBW NBW PINCTL PINCTL SHIELDING DIMO DIMO DIMO SHIELDING DITHER HFRC HFRC TP15 TP16 FRAME FRAME FRAME SEL[0] SEL[0]	-942.5 -9572.5 -9487.5 -9402.5 -9402.5 -9317.5 -9232.5 -9147.5 -9062.5 -8977.5 -8892.5 -8807.5 -8552.5 -8467.5 -8382.5 -8297.5 -8127.5 -8127.5 -7957.5 -7787.5 -7762.5 -7617.5 -7532.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100	

61	CSB	-7277.5	-234	65	100
62	CSB	-7192.5	-234	65	100
63	SHIELDING	-7107.5	-234	65	100
64	SDA	-7022.5	-234	65	100
65	SDA	-6937.5	-234	65	100
66	SHIELDING	-6852.5	-234	65	100
67	SCL	-6767.5	-234	65	100
68	SCL	-6682.5	-234	65	100
69	SHIELDING	-6597.5	\ -234	65	100
70	VDD	-6512.5	234	65	100
71	VDD	-6427.5	234	65	100
72	VDD .<	-6342.5	-2334	65	100
73	VDD (-6257.5	-234	65	100
74	SHIELDING	\-61 X2.5	-234	65	100
75	GND	-6087.5	-234	65	100
76	(VEND	-6002.5	-234	65	100
<u>, 15kn</u>	(GND	-5917.5	-234	65	100
7///	GND	- 583 2.5	-234	65	100
79	SHIELDING	-5747.5	-234	65	100
$\leftarrow \lor$		$\overline{}$			
80	AVDO	-5662.5 -5577.5	-234 -234	65 65	100 100
82	11 17	-5492.5			
	\\AVDQ\\	\	-234	65 65	100
83(AVDD)	V-5407.5	-234	65 65	100
84	SHIELDING	-5322.5	-234	65 65	100
85 \\ 00	AGND	-5237.5	-234	65	100
\\86	AGND	-5152.5	-234	65	100
87	AGND	-5067.5	-234	65	100
88	AGND	-4982.5	-234	65	100
89	SHIELDING	-4897.5	-234	65	100
90	V1	-4812.5	-234	65	100
91	V1	-4727.5	-234	65	100
92	V2	-4642.5	-234	65	100
93	V2	-4557.5	-234	65	100
94	V3	-4472.5	-234	65	100
95	V3	-4387.5	-234	65	100
96	V4	-4302.5	-234	65	100
97	V4	-4217.5	-234	65	100
98	V5	-4132.5	-234	65	100
99	V5	-4047.5	-234	65	100
100	V6	-3962.5	-234	65	100
101	V6	-3877.5	-234	65	100
102	V7	-3792.5	-234	65	100
103	V7	-3707.5	-234	65	100
104	GAMH	-3622.5	-234	65	100
105	GAMH	-3537.5	-234	65	100
106	SHIELDING	-3452.5	-234	65	100
107	DASHD	-3367.5	-234	65	100
108	LVFMT	-3282.5	-234	65	100
109	DASHD	-3197.5	-234	65	100
110	LVBIT	-3112.5	-234	65	100
111	DASHD	-3027.5	-234	65	100
112	TP17	-2942.5	-234	65	100
113	GND_IF	-2857.5	-234	65	100
1 (3)		-2037.5	-234	65	100
	(2NII) IL	-Z11Z.O			
114	GND_IF	2697 5	22.4		
114 115	GND_IF	-2687.5	-234	65 65	100
114 115 116	GND_IF GND_IF	-2602.5	-234	65	100
114 115 116 117	GND_IF GND_IF D3P	-2602.5 -2517.5	-234 -234	65 65	100 100
114 115 116 117 118	GND_IF GND_IF D3P D3N	-2602.5 -2517.5 -2432.5	-234 -234 -234	65 65 65	100 100 100
114 115 116 117 118 119	GND_IF GND_IF D3P D3N DASHD	-2602.5 -2517.5 -2432.5 -2347.5	-234 -234 -234 -234	65 65 65	100 100 100 100
114 115 116 117 118	GND_IF GND_IF D3P D3N	-2602.5 -2517.5 -2432.5	-234 -234 -234	65 65 65	100 100 100

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<u>fitipower</u>

EK79007AD

122	DASHD	-2092.5	-234	65	100
123	CLKP	-2007.5	-234	65	100
124	CLKN	-1922.5	-234	65	100
125	DASHD	-1837.5	-234	65	100
126	D1P	-1752.5	-234	65	100
127	D1N	-1667.5	-234	65	100
128	DASHD	-1582.5	-234	65	100
129	D0P	-1497.5	-234	65	100
130	D0N	-1412.5	-234	65	100
131	DASHD	-1327.5	-234	65	100
132	VDD_IF	-1242.5	-234	65	100
133	VDD_IF	-1157.5	-234	65	100
134	VDD_IF	-1072.5	-234	65	100
135	VDD_IF	-987.5	-234	65	100
136	REV	-902.5	-234	65	100
137	DASHD	-817.5	-234	65	100
138	VDDLV	-732.5	-234	65	100
139	VDDLV	-647.5	-234	65	100
140	VDDLV	-562.5	-234	65	100
141	VDDLV	-477.5	-234	65	100
142	VDDLV	-392.5	-234	65	100
143	VDDLV	-307.5	-234	65	100(
144	TP18	-222.5	-234	65	(160)
145	TP19	-137.5	-234	65	100
146	DASHD	-52.5	-234	65	100
147	TP20	32.5	-234	2 65	100
148	TP21	117.5	-234	65	100
140		202.5	(-234)	65	100
	DASHD				100
149	DASHD	,	11111	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	100
149 150	TP22	287.5	1 234	65	100
149 150 151	TP22 TP23	287.5 37 2. 5	-2324 -2324	65	100
149 150 151 152	TP22 TP23 DASHD	287.5 372.6 457.5	-234 -234	65 65	100
149 150 151 152 153	TP22 TP23 DASHD TP24	287.5 372.6 457.5 542.5	-234 -234 -234	65 65 65	700 100
149 150 151 152 153 154	TP22 TP23 DASHD TP24	287.5 372.6 457.5 542.5 627.5	-234 -234 -234 -234	65 65 65 65	100 100 100 100
149 150 151 152 153 154 155	TP22 TP23 DASHD TP24 TP25 DASHD	287.5 372.5 542.5 627.5 712.5	234 -234 -234 -234	65 65 65 65 65 65	100 100 100
149 150 151 152 153 154 155 156	TP22 TP23 DASHD TP24 TP25 DASHD TP26	287.5 372.6 457.5 542.5 627.5 797.5	-234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65	100 100 100 100
149 150 151 152 153 154 155 156	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27	287.5 372.6 457.5 542.5 627.5 797.5 882.5	-234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65	100 100 100 100 100
149 150 151 152 153 154 155 156 157 158	TP22 TP23 DASHD TP24 TP25 OASHO VP26 TR27 TP28	287.5 372.5 542.5 627.5 797.5 882.5 967.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65	100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159	TP22 TP23 DASHD TP24 TP25 OASHD VP26 TR27 TP28 TP29	287.5 372.5 542.5 627.5 797.5 882.5 967.5 1052.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TP27 TP28 TP29 TP30 DASHD	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TP27 TP28 TP29 TP30 DASHD SHIELDING	287.5 372.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163	TP22 TP23 DASHD TP24 TP25 ASHD TP26 TP27 TP28 TP29 TP30 DASHD SHIELDING GAML	287.5 372.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1392.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML GAML	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165	TP22 TP23 DASHD TP24 TP25 ASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8	287.5 377.6 377.6 377.6 377.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166	TP22 TP23 DASHD TP24 TP25 ASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1477.5 1562.5 1647.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9	287.5 377.6 257.5 527.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171	TP22 TP23 DASHD TP24 TP25 OASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11 V11	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173	TP22 TP23 DASHD TP24 TP25 OASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11 V11 V12	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174	TP22 TP23 DASHD TP24 TP25 OASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11 V11 V11 V12 V12	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2327.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1477.5 1562.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2327.5 2412.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13 V13	287.5 372.6 542.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2497.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1477.5 1562.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2327.5 2412.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13 V13	287.5 372.6 542.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2497.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13 V13 V14	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2497.5 2582.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177	TP22 TP23 DASHD TP24 TP25 DASHD VP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML GAML V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13 V13 V14 V14	287.5 372.6 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2327.5 2412.5 2497.5 2582.5 2667.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100
149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179	TP22 TP23 DASHD TP24 TP25 DASHD TP26 TR27 TP28 TP29 TP30 DASHD SHIELDING GAML V8 V9 V9 V10 V10 V11 V11 V11 V12 V12 V13 V13 V14 V14 SHIELDING	287.5 372.6 542.5 542.5 627.5 797.5 882.5 967.5 1052.5 1137.5 1222.5 1307.5 1392.5 1477.5 1562.5 1647.5 1732.5 1817.5 1902.5 1987.5 2072.5 2157.5 2242.5 2327.5 2412.5 2497.5 2582.5 2667.5 2752.5	-234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100 100 100

183	AGND	3092.5	-234	65	100
184	SHIELDING	3177.5	-234	65	100
185	AVDD	3262.5	-234	65	100
186	AVDD	3347.5	-234	65	100
187	AVDD	3432.5	-234	65	100
188	AVDD	3517.5	-234	65	100
189	SHIELDING	3602.5	-234	65	100
190	GND	3687.5	-234	65	100
191	GND	3772.5	-234	65	100
			-234		
192	GND	3857.5	- / /	65	100
193	GND	3942.5	234	65	100
194	SHIELDING	4027.5\\	234	65	100
195	VDD (\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-294	65	100
196	VDD \\	4(97.5)	-234	65	100
197	VDD	4282,5	-234	65	100
198	// VBD//	4367.5	-234	65	100
1,99	SHIELDING)	4452.5	-234	65	100
) /\$0b/	NOVAL	4537.5	-234	65	100
201	DUAL	4622.5	-234	65	100
202	MASL	4707.5	-234	65	100
203	MASI	4792.5	-234	65	100
204	MASLOC	4877.5	-234	65	100
205	MASLOC	4962.5	-234	65	100
206(CABO_EN[0]	5047.5	-234	65	100
(207)	CABC_EN[0]	5132.5	-234	65	100
208	CABC_EN[1]	5217.5	-234	65	100
209	CABC_EN[1]	5302.5	-234	65	100
210	OPDRV	5387.5	-234	65	100
211	OPDRV	5472.5	-234	65	100
212	MODE	5557.5	-234	65	100
213	MODE	5642.5	-234	65	100
214	IFSEL	5727.5	-234	65	100
215	IFSEL	5812.5	-234	65	100
216	BIST	5897.5	-234	65	100
217	BIST	5982.5	-234	65	100
218	RES[0]	6067.5	-234	65	100
					100
219 220	RES[0]	6152.5	-234 -234	65 65	100
221	RES[1]	6237.5	-234		
	RES[1]	6322.5		65	100
222	TP_TEST	6407.5	-234	65 65	100
223	TP_TEST	6492.5	-234	65	100
224	STBYB	6577.5	-234	65	100
225	STBYB	6662.5	-234	65	100
226	GRB	6747.5	-234	65	100
227	GRB	6832.5	-234	65	100
228	SHLR	6917.5	-234	65	100
229	SHLR	7002.5	-234	65	100
230	UPDN	7087.5	-234	65	100
231	UPDN	7172.5	-234	65	100
232	SHIELDING	7257.5	-234	65	100
233	TP31	7342.5	-234	65	100
234	TP32	7427.5	-234	65	100
235	TP33	7512.5	-234	65	100
236	TP34	7597.5	-234	65	100
237	TP35	7682.5	-234	65	100
238	TP36	7767.5	-234	65	100
239	TP37	7852.5	-234	65	100
240	TP38	7937.5	-234	65	100
241	TP39	8022.5	-234	65	100
242	TP40	8107.5	-234	65	100
243	TP41	8192.5	-234	65	100
_ 10		0.102.0	201	- 50	.00

<u>fitipower</u>

EK79007AD

244					
	TP42	8277.5	-234	65	100
245	TP43	8362.5	-234	65	100
246	TP44	8447.5	-234	65	100
247	SHIELDING	8532.5	-234	65	100
248	VDD	8617.5	-234	65	100
249	VDD	8702.5	-234	65	100
250	VDD	8787.5	-234	65	100
251	VDD	8872.5	-234	65	100
252	SHIELDING	8957.5	-234	65	100
253	GND	9042.5	-234	65	100
254	GND	9127.5	-234	65	100
255	GND	9212.5	-234	65	100
256	GND	9297.5	-234	65	100
257	SHIELDING	9382.5	-234	65	100
258	AVDD	9467.5	-234	65	100
259	AVDD	9552.5	-234	65	100
260	AVDD	9637.5	-234	65	100
261	AVDD	9722.5	-234	65	100
262	SHIELDING	9807.5	-234	65	100
263	AGND	9892.5	-234	65	100
264	AGND	9977.5	-234	65	100
265	AGND	10062.5	-234	65	100
266	AGND	10147.5	-234	65	(100)
267	SHIELDING	10232.5	-234	65	100
268	TP45	10317.5	-234	65	100
269	VCOMI	10402.5	-234	65	100
270	VCOMI	10487.5	-234		> 100
271	PWR_EN	10572.5	(234)	65	100
272	PWR_EN	10657.5	1/484	68	100
273	FBL	10742.5	1/2/3/4	65	(100
274	FBL	1082 X.5	\\-2 3 4	65	1100
275	FBH	10912.5)-234	65	1001
	~ > \ \	$\overline{}$, ,, ,,
276	FBH \\	10997.5	-234	65	100
276 277	FBA \	110997.5	-234 -234	65	100
	~~~ /\ \	 		 	\vee
277	FBA	11082.5	-234	65	100
277 278	FBA	11082.5 11167.5	-234 234	65 65	100 100
277 278 279	FBA FBA AVDDG	11082.5 11167.5 11252.5	-234 234 -284	65 65 65	100 100 100
277 278 279 280	FBA FBA AVDDG AVDDG	11082.5 11167.5 11252.5 11337.5	-234 -234 -234 -234	65 65 65	100 100 100 100
277 278 279 280 281	FBA AVDDG AVDDG DRVA	11082.5 11167.5 11252.5 11337.5 11422.5	-234 -234 -234 -234	65 65 65 65	100 100 100 100 100
277 278 279 280 281 282	FBA AVODG AVDDG DRVA DRVA	11082.5 11167.5 11252.5 11337.5 11422.5 11507.5	-234 -234 -234 -234 -234	65 65 65 65 65	100 100 100 100 100 100
277 278 279 280 281 282 283	FBA AVODG AVDDG DRVA DRVA DRVH	11082.5 11167.5 11252.5 11337.5 11422.5 11507.5 11592.5	-234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65	100 100 100 100 100 100 100
277 278 279 280 281 282 283 284	FBA AVODG AVDDG DRVA DRVA DRVH DRVH	11082.5 11167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5	-234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285	FBA AVODG AVDDG DRVA DRVA DRVH DRVH DRVL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286	FBA AVODG AVDDG DRVA DRVA DRVH DRVH DRVL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288	FBA AVOOG AVDOG DRVA DRVA DRVH DRVL DRVL DRVL DRVL_B DRVL_B	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289	FBA AVOOG AVDOG DRVA DRVA DRVH DRVL DRVL DRVL DRVL_B VCOMO	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290	FBA AVOOG AVDDG DRVA DRVA DRVH DRVL DRVL DRVL_B DRVL_B VCOMO	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 290 291	FBA AVOOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL_B VCOMO VCOMO COM2_IN	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290	FBA AVOOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL_B VCOMO VCOMO COM2_IN COM2_IN	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 290 291 292 293	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVLB DRVLB VCOMO VCOMO COM2_IN COM2_IN	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5 12303	-234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVLB DRVLB VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5 12357.5	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVLB DRVLB VCOMO VCOMO COM2_IN COM2_IN	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5 12303	-234 -238 -238	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5 12357.5 12303 12403	-234 -236 -246 -256	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12272.5 12357.5 12303 12403 12303	-234 -88 -88	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL UDL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 12017.5 12102.5 12187.5 12272.5 12357.5 12303 12403 12303 12403	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -238	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL UDL SYNC2L	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 12017.5 12102.5 12187.5 12272.5 12357.5 12303 12403 12303 12403 12303	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -238 -328	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL UDL SYNC2L SYNC1L	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12357.5 12303 12403 12303 12403 12303 12403	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -238	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL UDL SYNC2L SYNC1L OEVL	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 12017.5 12102.5 12187.5 12272.5 12357.5 12303 12403 12303 12403 12303 12403 12303	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -238	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100
277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300	FBA ANDOG AVDDG DRVA DRVH DRVH DRVL DRVL DRVL B VCOMO VCOMO COM2_IN COM2_IN STBNL F_CtrlL STV2L STV1L CKVL UDL SYNC2L SYNC1L	11082.5 1167.5 11252.5 11337.5 11422.5 11507.5 11507.5 11592.5 11677.5 11762.5 11847.5 11932.5 12017.5 12102.5 12187.5 12357.5 12303 12403 12303 12403 12303 12403	-234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -234 -238	65 65 65 65 65 65 65 65 65 65 65 65 65 6	100 100 100 100 100 100 100 100

305	COM2_OUT	12105	268	30	70
306	SHIELDING	12055	268	30	70
307	SO1	12012.5	133	14	80
308	SO2	11997.5	263	14	80
309	SO3	11982.5	133	14	80
310	SO4	11967.5	263	14	80
311	SO5	11952.5	133	14	80
312	SO6	11937.5	263	14	80
313	S07	11922.5	133	14	80
314	SO8	11907.5	263	14	80
315	SO9	11892.5	133	14	80
316	SO10	11.877.5	263	14	80
317	SO11	11862 \$	133	14	80
318	SQ12	11847.5	263	14	80
319	80/8	11832.5	133	14	80
320	SØ14	1)817.5	263	14	80
321	8 015	11802.5	133	14	80
1/822	1 5018	11787.5	263	14	80
328	SO17	11767.5	133	14	80
324		(/	263	14	80
324	SO18 SO19	11742.5	133	14	80
	7 //	// \\ / /	•		
326	SØ20\\	11727.5	263	14	80
327	\\SO2\\\\	11712.5	133	14	80
328	\$022)	11697.5	263	14	80
329	\$023	11682.5	133	14	80
330	9024	11667.5	263	14	80
331	SO25	11652.5	133	14	80
332	SO26	11637.5	263	14	80
333	SO27	11622.5	133	14	80
334	SO28	11607.5	263	14	80
335	SO29	11592.5	133	14	80
336	SO30	11577.5	263	14	80
337	SO31	11562.5	133	14	80
338	SO32	11547.5	263	14	80
339	SO33	11532.5	133	14	80
340	SO34	11517.5	263	14	80
341	SO35	11502.5	133	14	80
342	SO36	11487.5	263	14	80
343	SO37	11472.5	133	14	80
344	SO38	11457.5	263	14	80
345	SO39	11442.5	133	14	80
346	SO40	11427.5	263	14	80
347	SO41	11412.5	133	14	80
348	SO42	11397.5	263	14	80
349	SO43	11382.5	133	14	80
350	SO44	11367.5	263	14	80
351	SO45	11352.5	133	14	80
352	SO46	11337.5	263	14	80
353	SO47	11322.5	133	14	80
354	SO47	11307.5	263	14	80
355	SO48	11292.5	133	14	80
356	SO50	11292.5	263	14	80
		11277.5		14	
357	SO51		133		80
358	SO52	11247.5	263	14	80
359	SO53	11232.5	133	14	80
360	SO54	11217.5	263	14	80
361	SO55	11202.5	133	14	80
362	SO56	11187.5	263	14	80
363	SO57	11172.5	133	14	80
364 365	SO58 SO59	11157.5 11142.5	263 133	14 14	80 80

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366	SO60	11127.5	263	14	80	
367	SO61	11112.5	133	14	80	
368	SO62	11097.5	263	14	80	
369	SO63	11082.5	133	14	80	
370	SO64	11067.5	263	14	80	
371	SO65	11052.5	133	14	80	
372	SO66	11037.5	263	14	80	
373	SO67	11022.5	133	14	80	
374	SO68	11007.5	263	14	80	
375	SO69	10992.5	133	14	80	
376	SO70	10977.5	263	14	80	
377	SO71	10962.5	133	14	80	
378	SO72	10947.5	263	14	80	
379	SO73	10932.5	133	14	80	
380	SO74	10917.5	263	14	80	
381	SO75	10902.5	133	14	80	
382	SO76	10887.5	263	14	80	
383	SO77	10872.5	133	14	80	
384	SO78	10857.5	263	14	80	
385	SO79	10837.5	133	14	80	
	SO80					•
386		10827.5	263	14	80	/
387	SO81	10812.5	133	14	80 (
388	SO82	10797.5	263	14	(8) \\	l
389	SO83	10782.5	133	14	(80 7	_
390	SO84	10767.5	263		(80)	
391	SO85	10752.5	133	> \\\	80	
392	SO86	10737.5	263//(14(>> 80	1
393	SO87	10722.5	(33)	14	80	(
394	SO88	10707.5	263	MA	80~	Ľ
395	SO89	10692.5	1/1/33 /	14	180	F
396	SO90	10877 5				
	- (10677\5	\\263\	14	1/80/	L
397	SO91	10662.5	133	14	80	۲
398	SO910 SO92	10662.s 10647.5)133 263	14	80	۲
398 399	SO91 8092 SO93	10662.5 10647.5 10632.5	133 263 133	14 14 14	80	E
398 399 400	SO91 8092 \SO93	10662.5 10647.5 10632.5 10617.5	133 263 133 263	14 14 14 14	80 80 80	
398 399 400 401	\$091 \$092 \$093 \$094 \$094	10662.5 10647.5 10632.5 10617.5 10602.5	133 263 133 263 133	14 14 14 14	80 80 80	
398 399 400 401 402	SO91 8092 SO93 \$094 S095 SO96	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5	133 263 133 263 138 263	14 14 14 14 14	80 80 80 80	
398 399 400 401 402 403	SO91 8092 SO93 SO94 SO95 SO96 SO97	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5	133 263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80	
398 399 400 401 402 403 404	SO91 SO93 SO94 SO95 SO96 SO97 SO98	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5	133 263 133 263 133 263	14 14 14 14 14 14 14	80 80 80 80 80 80	
398 399 400 401 402 403	SO91 8092 SO93 SO94 SO95 SO96 SO97	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5	133 263 133 263 134 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406	SO91 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5	133 263 133 263 134 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406	SO91 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5	133 263 133 263 134 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5	133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10482.5	133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409 410	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10527.5 10512.5 10497.5 10482.5 10467.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409 410 411	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10512.5 10497.5 10482.5 10467.5 10452.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10482.5 10467.5 10452.5 10452.5 10452.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413	SO91 8092 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10512.5 10497.5 10482.5 10467.5 10452.5 10437.5 10422.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414	SO91 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10512.5 10497.5 10482.5 10467.5 10452.5 10437.5 10422.5 10407.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10512.5 10497.5 10482.5 10467.5 10452.5 10437.5 10422.5 10407.5 10392.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110	10662.5 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10527.5 10497.5 10482.5 10467.5 10467.5 10422.5 10407.5 10392.5 10377.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110 SO110 SO111	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10512.5 10497.5 10482.5 10467.5 10452.5 10407.5 10492.5 10407.5 10492.5 10407.5 10492.5 10407.5 10492.5 10407.5 10492.5 10497.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110 SO110 SO111 SO111	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10527.5 10512.5 10497.5 10482.5 10467.5 10452.5 1047.5 10492.5 10407.5 10492.5 10407.5 10497.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110 SO111 SO1112 SO113	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10512.5 10497.5 10482.5 10467.5 10452.5 1047.5 10497.5 1047.5 10497.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110 SO111 SO111 SO1112 SO113 SO114 SO115	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10512.5 10497.5 10482.5 10467.5 10452.5 1047.5 10497.5 10407.5 10407.5 10392.5 10377.5 10362.5 10317.5 10302.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO110 SO111 SO1112 SO113 SO114 SO115 SO116	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10467.5 10467.5 10467.5 10407.5 10407.5 10302.5 10302.5 10302.5 10302.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO111 SO111 SO1112 SO113 SO114 SO115 SO116 SO117	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10482.5 10467.5 10467.5 10497.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO110 SO111 SO111 SO111 SO112 SO113 SO114 SO115 SO116 SO117 SO116 SO117 SO118	10662.\$ 10647.5 10632.5 10647.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10467.5 10467.5 10467.5 1047.5 1047.5 10497.5 1047.5 1047.5 10497.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423	SO911 SO92 SO93 SO94 SO95 SO96 SO97 SO98 SO99 SO100 SO101 SO102 SO103 SO104 SO105 SO106 SO107 SO108 SO109 SO111 SO111 SO1112 SO113 SO114 SO115 SO116 SO117	10662.\$ 10647.5 10632.5 10617.5 10602.5 10587.5 10572.5 10557.5 10542.5 10527.5 10512.5 10497.5 10482.5 10467.5 10467.5 10497.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	

427	SO121	10212.5	133	14	80
428	SO122	10197.5	263	14	80
429	SO123	10182.5	133	14	80
430	SO124	10167.5	263	14	80
431	SO125	10152.5	133	14	80
432	SO126	10137.5	263	14	80
433	SO127	10122.5	133	14	80
434	SO128	10107.5	263	14	80
435	SO129	10092.5	133	14	80
436	SO130	10077.5	263	14	80
437	SO131	10062.5	133	14	80
438	SO132	10002.5	263	14	80
439	SO133	10032.5	139	14	80
440	SQ134	10017.5	263	14	80
441	\$0135	10002.5	133	14	80
442	SQ136	9987.5	263	14	80
#48	SO137	9972.5	133	14	80
2 (444)	\rightarrow		263	14	80
445	SQ138	9957.5 9942.5			
446	SO139	<i>(/</i>	133	14	80
, ,	SO140	9927.5	263 133	14 14	80
447	SQ141	9912.5	,	14	80
448	SO(42)	98975	263		80
449	\$0143	9882.5	133	14	80
450(90144)	9867.5	263	14	80
451	SQ145	9852.5	133	14	80
452	\$0146	9837.5	263	14	80
453	SO147	9822.5	133	14	80
454	SO148	9807.5	263	14	80
455	SO149	9792.5	133	14	80
456	SO150	9777.5	263	14	80
457	SO151	9762.5	133	14	80
458	SO152	9747.5	263	14	80
459	SO153	9732.5	133	14	80
460	SO154	9717.5	263	14	80
461	SO155	9702.5	133	14	80
462	SO156	9687.5	263	14	80
463	SO157	9672.5	133	14	80
464	SO158	9657.5	263	14	80
465	SO159	9642.5	133	14	80
466	SO160	9627.5	263	14	80
467	SO161	9612.5	133	14	80
468	SO162	9597.5	263	14	80
469	SO163	9582.5	133	14	80
470	SO164	9567.5	263	14	80
471	SO165	9552.5	133	14	80
472	SO166	9537.5	263	14	80
473	SO167	9522.5	133	14	80
474	SO168	9507.5	263	14	80
475	SO169	9492.5	133	14	80
476	SO170	9477.5	263	14	80
477	SO171	9462.5	133	14	80
478	SO172	9447.5	263	14	80
479	SO172	9432.5	133	14	80
480	SO174	9417.5	263	14	80
481	SO174	9402.5	133	14	80
482			263	14	80
	SO176	9387.5		14	
483	SO177	9372.5	133		80
484	SO178	9357.5	263	14	80
485	SO179	9342.5	133	14	80
486	SO180	9327.5	263	14	80
487	SO181	9312.5	133	14	80

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488	SO182	9297.5	263	14	80
489	SO183	9282.5	133	14	80
490	SO184	9267.5	263	14	80
491	SO185	9252.5	133	14	80
492	SO186	9237.5	263	14	80
493	SO187	9222.5	133	14	80
494	SO188	9207.5	263	14	80
495	SO189	9192.5	133	14	80
496	SO190	9177.5	263	14	80
497	SO191	9162.5	133	14	80
498	SO192	9147.5	263	14	80
499	SO193	9132.5	133	14	80
500	SO194	9117.5	263	14	80
501	SO195	9102.5	133	14	80
502	SO196	9087.5	263	14	80
503	SO197	9072.5	133	14	80
504	SO197	9057.5	263	14	80
505	SO199	9042.5	133	14	80
506	SO200	9027.5	263	14	80
507	SO201	9012.5	133	14	80
508	SO202	8997.5	263	14	80
509	SO203	8982.5	133	14	80 (
510	SO204	8967.5	263	14	(80 \\
511	SO205	8952.5	133	14	() 80
512	SO206	8937.5	263	14	80
513	SO207	8922.5	133		80
514	SO208	8907.5	2631	1 4(> 80
515	SO209	8892.5	(33)	14	80
E40	SO210	0077 5	11 122 1	11	80
516	30210	8877.5	1 263	\\ <u>\</u>	Ο ν/ ∨
516 517	SO210		, , , , , , , , , , , , , , , , , , , 	14	180
517	SO211	88625	1/1/33 /4		180
517 518	SO211 SO212	8862.5 8847.6	133 263	14	180
517	SO211 SO212 SO213	8862 5 8847.5 8832.5	263 133	14 14	180
517 518 519 520	SO211 SO212 SO213 SO214	8862.5 8847.6 8832.5 8817.5	263 133 263	14 14 14	80 80 80
517 518 519 520 521	SO211 SO212 SO213 SO214 SO215	8862.5 8847.5 8832.5 8817.5 8802.5	263 133 263 133	14 14 14 14	80
517 518 519 520 521 522	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216	8862.5 8847.6 8832.5 8817.5 8802.5 8787.5	263 133 263 133 263	14 14 14 14 14 14	80 80 80 80
517 518 519 520 521 522 523	SO211 SO212 SO213 SO214 SO215 SO216 SO217	8862.5 8847.5 8832.5 8817.5 8802.5 8787.5 8772.5	263 133 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80
517 518 519 520 521 522 523 524	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218	8862 6 8847 5 8832 5 8817.5 8802.5 8787.5 8772.5 8757.5	263 133 263 133 263 133 263	14 14 14 14 14 14 14	80 80 80 80 80
517 518 519 520 521 522 523 524 525	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219	88626 88476 8832.5 8877.5 8802.5 8772.5 8757.5 8742.5	263 133 263 133 263 134 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219 \$0220	8862.5 8847.5 8842.5 8877.5 8772.5 8757.5 8742.5 8727.5	263 133 263 133 263 134 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221	8862.5 8847.5 8842.5 8877.5 8772.5 8772.5 8742.5 8727.5 8712.5	263 133 263 133 263 134 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222	88626 8847.5 8832.5 8877.5 8802.5 8772.5 8757.5 8742.5 8727.5 8712.5 8697.5	263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223	88626 8847.5 8832.5 8877.5 8802.5 8772.5 8757.5 8742.5 8727.5 8712.5 8697.5 8682.5	263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223 \$0224	88626 8847.5 8832.5 8877.5 8802.5 8772.5 8772.5 8742.5 8712.5 8697.5 8682.5 8667.5	263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223 \$0224 \$0225	88626 8847.5 8832.5 8877.5 8872.5 8772.5 8772.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0218 \$0229 \$0220 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226	8862.5 8847.5 8832.5 8877.5 8872.5 8772.5 8772.5 8772.5 8727.5 8712.5 8697.5 8682.5 8667.5 8652.5 8637.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0219 \$0220 \$0221 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227	8862.5 8847.5 8832.5 8877.5 8872.5 8772.5 8772.5 8772.5 8727.5 8697.5 8682.5 8667.5 8652.5 8637.5 8622.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0218 \$0229 \$0220 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226	8862.5 8847.5 8832.5 8877.5 8872.5 8772.5 8772.5 8772.5 8727.5 8712.5 8697.5 8682.5 8667.5 8652.5 8637.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0219 \$0220 \$0221 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227	8862.5 8847.5 8832.5 8877.5 8872.5 8772.5 8772.5 8772.5 8727.5 8697.5 8682.5 8667.5 8652.5 8637.5 8622.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0217 \$0220 \$0220 \$0221 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228	8862.5 8847.5 8832.5 8847.5 8847.5 8847.5 8787.5 8772.5 8757.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5 8622.5 8607.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229	8862.5 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5 8622.5 8607.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223 \$0224 \$0225 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230	8862.5 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5 8607.5 8692.5 8697.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231	8862.5 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5 8607.5 8692.5 8697.5 8697.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0216 \$0217 \$0218 \$0220 \$0221 \$0222 \$0222 \$0223 \$0224 \$0225 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232	8862,5 8847,5 8832,8 8817.5 8802.5 8772.5 8772.5 8742.5 8712.5 8697.5 8682.5 8667.5 8652.5 8637.5 8622.5 8607.5 8697.5 8652.5 8637.5 8637.5 8637.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0220 \$0221 \$0222 \$0223 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0232 \$0233	8862,5 8847,5 8832,8 8817.5 8802.5 8772.5 8772.5 8742.5 8712.5 8697.5 8682.5 8667.5 8622.5 8607.5 8622.5 8637.5 8622.5 8637.5 8637.5 8637.5 8637.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0216 \$0217 \$0228 \$0220 \$0221 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0234 \$0235	8862,5 8847,5 8832,8 8817,5 8802,5 8772,5 8772,5 8742,5 8712,5 8697,5 8682,5 8667,5 8622,5 8607,5 8622,5 8637,5 8622,5 8647,5 8547,5 8547,5 8547,5 8547,5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0220 \$0221 \$0222 \$0222 \$0223 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0233 \$0234 \$0235 \$0236	8862,5 8817.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8727.5 8697.5 8682.5 8667.5 8652.5 8667.5 862.5 8697.5 8652.5 8637.5 8652.5 8637.5 8637.5 8637.5 8637.5 8637.5 8647.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5 8652.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543	\$0211 \$0212 \$0213 \$0214 \$0245 \$0216 \$0217 \$0218 \$0219 \$0220 \$0221 \$0222 \$0223 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0234 \$0235 \$0236 \$0235 \$0236 \$0237	8862 6 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8727.5 8697.5 8682.5 8667.5 8652.5 8667.5 8622.5 8697.5 8622.5 8637.5 8637.5 8637.5 8637.5 8647.5 8547.5 8547.5 8547.5 8547.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0217 \$0221 \$0222 \$0222 \$0223 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0234 \$0235 \$0235 \$0236 \$0237 \$0238	8862 6 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8727.5 8697.5 8682.5 8667.5 8652.5 8667.5 8622.5 8697.5 8637.5 8652.5 8637.5 8637.5 8637.5 8647.5 8547.5 8547.5 8547.5 8547.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0217 \$0221 \$0222 \$0222 \$0223 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0233 \$0234 \$0235 \$0235 \$0236 \$0237 \$0238 \$0237	8862 6 8847.5 8847.5 8847.5 8847.5 8772.5 8772.5 8742.5 8742.5 8697.5 8682.5 8667.5 8652.5 8667.5 8652.5 8652.5 8547.5 8592.5 8547.5 8592.5 8547.5 8542.5 8547.5	263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546	\$0211 \$0212 \$0213 \$0214 \$0215 \$0216 \$0216 \$0217 \$0221 \$0222 \$0222 \$0223 \$0222 \$0222 \$0223 \$0224 \$0225 \$0226 \$0227 \$0228 \$0229 \$0230 \$0231 \$0232 \$0233 \$0233 \$0234 \$0235 \$0236 \$0237 \$0238 \$0237 \$0238 \$0239 \$0239 \$0238	8862 6 8847.5 8832.8 8817.5 8802.5 8772.5 8772.5 8742.5 8727.5 8697.5 8682.5 8667.5 8652.5 8667.5 8622.5 8697.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
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549	SO243	8382.5	133	14	80
550	SO244	8367.5	263	14	80
551	SO245	8352.5	133	14	80
552	SO246	8337.5	263	14	80
553	SO247	8322.5	133	14	80
554	SO248	8307.5	263	14	80
				14	
555	SO249	8292.5	133		80
556	SO250	8277.5	263	14	80
557	SO251	8262.5	133	14	80
558	SO252	8247.5	\\263	14	80
559	SO253	8232.5	1/3/3	14	80
560	SO254	8217.5	263	14	80
561	SO255	\\$202.5\	133	14	80
562	SQ256	8187.5	263	14	80
563	\$0257	81725	133	14	80
564	SQ258	8157.5	263	14	80
568	SO259	8142.5	133	14	80
2 (588)	SQ260	8127.5	263	14	80
567	SO261	8112.5	133	14	80
568	SO262	8097.5	263	14	80
569	SQ268	\ \ \\\	133	14	80
- 13	(1 //	8082.5	,		
570	SO264\	80675	263	14	80
571	\\$O266\\	8052.5	133	14	80
572	\$0266)	8037.5	263	14	80
573	SQ267	8022.5	133	14	80
574\\	\$0268	8007.5	263	14	80
575	SO269	7992.5	133	14	80
576	SO270	7977.5	263	14	80
577	SO271	7962.5	133	14	80
578	SO272	7947.5	263	14	80
579	SO273	7932.5	133	14	80
580	SO274	7917.5	263	14	80
581	SO275	7902.5	133	14	80
582	SO276	7887.5	263	14	80
583	SO277	7872.5	133	14	80
584	SO277	7857.5	263	14	80
585	SO279	7842.5	133	14	80
586	SO280	7827.5	263	14	80
587	SO281	7812.5	133	14	80
588	SO282	7797.5	263	14	80
589	SO283	7782.5	133	14	80
590	SO284	7767.5	263	14	80
591	SO285	7752.5	133	14	80
592	SO286	7737.5	263	14	80
593	SO287	7722.5	133	14	80
594	SO288	7707.5	263	14	80
595	SO289	7692.5	133	14	80
596	SO290	7677.5	263	14	80
597	SO290	7662.5	133	14	80
				14	
598	SO292	7647.5	263		80
599	SO293	7632.5	133	14	80
600	SO294	7617.5	263	14	80
601	SO295	7602.5	133	14	80
602	SO296	7587.5	263	14	80
603	SO297	7572.5	133	14	80
604	SO298	7557.5	263	14	80
605	SO299	7542.5	133	14	80
606	SO300	7527.5	263	14	80
607	SO301	7512.5	133	14	80
608	SO302	7497.5	263	14	80
	SO302		133	14	80
609	30303	7482.5	133	14	00

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610					
	SO304	7467.5	263	14	80
611	SO305	7452.5	133	14	80
612	SO306	7437.5	263	14	80
613	SO307	7422.5	133	14	80
614	SO308	7407.5	263	14	80
615	SO309	7392.5	133	14	80
616	SO310	7377.5	263	14	80
617	SO311	7362.5	133	14	80
618	SO312	7347.5	263	14	80
619	SO313	7332.5	133	14	80
620	SO314	7317.5	263	14	80
621	SO315	7302.5	133	14	80
622	SO316	7287.5	263	14	80
623	SO317	7272.5	133	14	80
624	SO318	7257.5	263	14	80
625	SO319	7242.5	133	14	80
626	SO320	7227.5	263	14	80
627	SO321	7212.5	133	14	80
628	SO322	7197.5	263	14	80
629	SO323	7182.5	133	14	80
630	SO324	7167.5	263	14	80 _
631	SO325	7152.5	133	14	80(
632	SO326	7137.5	263	14	(80 \\
633	SO327	7122.5	133	14	80
634	SO328	7107.5	263	14	(80
635	SO329	7092.5	133	3 (M)	80
636	SO330	7077.5	2631	14(> 80
637	SO331	7062.5	(33)	14	80
638	SO332	7047.5	263	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8Ø~
639	SO333	7032/5	1/333 /4	14	189
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640	SO334	Z01 X.5	\\263\\	14	\\ 80\ \ \
640 641	SO334 SO335	7017.5	133	14	180
640 641 642	SO335	7002.5	133 263	14	80
641		7002.5 6087.5	133	14	80
641 642	SO335 SO336 SO387	7002.5 6087.5 6972.5	133 263 133	14	80
641 642 643	SO33\$\ \$Q336 \\$O38\ \$Q338	7002.5 6987.5 6972.5 6957.5	133 263 133 263	14 14	80
641 642 643 644	SO335 SO337 SO337 SO339	7002.5 6087.5 6972.5	133 263 133	14 14 14 14	80 80 80
641 642 643 644 645	SO33\$\ \$Q336 \\$O38\ \$Q338	7002.5 6987.5 6972.5 6957.5 6942.5	133 263 133 263 133	14 14 14 14	80 80 80
641 642 643 644 645 646	SO335 SO336 SO337 SO338 SO339 SO340	7002.5 6987.5 6972.5 6957.5 6942.5 6927.5	133 263 133 263 133 263	14 14 14 14 14	80 80 80 80
641 642 643 644 645 646 647	\$0338 \$0336 \$0338 \$0338 \$0340 \$0340	7002.5 687.5 6972.5 6957.5 6942.5 6927.5 6912.5	133 263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80
641 642 643 644 645 646 647 648	\$0338 \$0338 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342	7002.5 6887.5 6942.5 6942.5 6942.5 6927.5 6912.5 6897.5	133 263 133 133 263 133 263	14 14 14 14 14 14 14	80 80 80 80 80 80
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641 642 643 644 645 646 647 648 649 650	\$0338 \$0336 \$0337 \$0338 \$0338 \$0340 \$0341 \$0342 \$0343 \$0344	7002.8 6987.5 6957.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5	133 263 133 263 134 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80
641 642 643 644 645 646 647 648 649 650 651	\$0338 \$0336 \$0337 \$0338 \$0338 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345	7002.8 6987.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80
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641 642 643 644 645 646 647 648 649 650 651 652 653	SO338 SO336 SO337 SO338 SO340 SO341 SO342 SO343 SO344 SO345 SO346 SO347	7002.8 6987.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6822.5 6807.5	133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80
641 642 643 644 645 646 647 648 649 650 651 652 653	SO338 SO336 SO337 SO338 SO340 SO341 SO342 SO343 SO344 SO345 SO346 SO347 SO348	7002.8 6987.5 6942.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6822.5 6807.5 6792.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656	SO338 SO336 SO337 SO338 SO340 SO341 SO342 SO343 SO344 SO345 SO346 SO347 SO348 SO349	7002.8 6887.5 6942.5 6942.5 6942.5 6927.5 6897.5 6882.5 6867.5 6852.5 6807.5 6792.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80
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641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658	\$0338 \$0366 \$0387 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352	7002.8 6887.5 6897.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6837.5 6822.5 6807.5 6792.5 6777.5 6762.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
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641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660	\$0338 \$0366 \$0387 \$0338 \$0338 \$0349 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6897.5 6882.5 6867.5 6852.5 6837.5 6822.5 6807.5 6792.5 6777.5 6762.5 6747.5 6732.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6882.5 6867.5 6852.5 6807.5 6792.5 6777.5 6762.5 6747.5 6732.5 6702.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6807.5 6792.5 6777.5 6762.5 6747.5 6732.5 6702.5 6702.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6807.5 6792.5 6702.5 6747.5 6732.5 6717.5 6702.5 6687.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357 \$0358	7002.8 6887.5 6302.5 6942.5 6942.5 6912.5 6897.5 6882.5 6867.5 6852.5 6807.5 6792.5 6702.5 6747.5 6702.5 6702.5 6702.5 6702.5 6702.5 6702.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357 \$0358 \$0359	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6852.5 6807.5 6792.5 6702.5 6747.5 6702.5 6702.5 6702.5 6702.5 6702.5 6702.5 6702.5 6702.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357 \$0358 \$0359 \$0360	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6822.5 6807.5 6792.5 6747.5 6732.5 6702.5 6702.5 6667.5 6667.5 6667.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357 \$0358 \$0359 \$0360 \$0361	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6822.5 6807.5 6792.5 6747.5 6702.5 6702.5 6672.5 6667.5 6667.5 6667.5	133 263 133 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0355 \$0356 \$0357 \$0358 \$0360 \$0361 \$0362	7002.8 6887.5 6302.5 6942.5 6942.5 6942.5 6912.5 6897.5 6882.5 6867.5 6822.5 6807.5 6792.5 6747.5 6702.5 6702.5 6672.5 6667.5 6667.5 6667.5 6667.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667	\$0338 \$0366 \$0337 \$0338 \$0339 \$0340 \$0341 \$0342 \$0343 \$0344 \$0345 \$0346 \$0347 \$0348 \$0349 \$0350 \$0351 \$0352 \$0353 \$0354 \$0355 \$0356 \$0357 \$0358 \$0359 \$0360 \$0361	7002.8 6887.5 6302.5 6942.5 6942.5 6927.5 6912.5 6897.5 6882.5 6867.5 6822.5 6807.5 6792.5 6747.5 6702.5 6702.5 6672.5 6667.5 6667.5 6667.5	133 263 133 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8

671	SO365	6552.5	133	14	80
672	SO366	6537.5	263	14	80
673	SO367	6522.5	133	14	80
674	SO368	6507.5	263	14	80
675	SO369	6492.5	133	14	80
676	SO370	6477.5	263	14	80
677	SO371	6462.5	133	14	80
678	SO372	6447.5	263	14	80
679	SO373	6432.5	133	14	80
680	SO374	6417.5	263	14	80
681	SO375	6402.5	133	14	80
682	SO376	638 7.5	263	14	80
683	SO377	6372.5	133	14	80
684	SQ378	6357.5	263	14	80
685	\$0379	6342.5	133	14	80
686	SQ380	6327.5	263	14	80
687	SO381	6312.5	133	14	80
1 (688)	SQ382	6297.5	263	14	80
989//	SO383	6282.5	133	14	80
// // //		<i>((</i>		14	
690\	SO384	6267.5	263	14	80
691	SQ365	6252.5	133	14	80
692	SO386\	62375	263		80
693	\\$O387\\	6222.5	133	14	80
694	90388)	6207.5	263	14	80
695	\$0389	6192.5	133	14	80
(\ 696\\ \	\$0390	6177.5	263	14	80
(697)	SO391	6162.5	133	14	80
698	SO392	6147.5	263	14	80
699	SO393	6132.5	133	14	80
700	SO394	6117.5	263	14	80
701	SO395	6102.5	133	14	80
702	SO396	6087.5	263	14	80
703	SO397	6072.5	133	14	80
704	SO398	6057.5	263	14	80
705	SO399	6042.5	133	14	80
706	SO400	6027.5	263	14	80
707	SO401	6012.5	133	14	80
708	SO402	5997.5	263	14	80
709	SO403	5982.5	133	14	80
710	SO404	5967.5	263	14	80
711	SO405	5952.5	133	14	80
712	SO406	5937.5	263	14	80
713	SO407	5922.5	133	14	80
714	SO408	5907.5	263	14	80
715	SO409	5892.5	133	14	80
716	SO410	5877.5	263	14	80
717	SO411	5862.5	133	14	80
718	SO412	5847.5	263	14	80
719	SO412	5832.5	133	14	80
719	SO414	5817.5	263	14	80
721	SO414 SO415	5802.5	133	14	80
721	SO415	5787.5	263	14	80
723	SO410	5772.5	133	14	80
724	SO417	5757.5	263	14	80
725	SO419	5742.5	133	14	80
726	SO420	5727.5	263	14	80
727	SO421	5712.5	133	14	80
728	SO422	5697.5	263	14	80
729	SO423	5682.5	133	14	80
730	SO424	5667.5	263	14	80
731	SO425	5652.5	133	14	80

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732	SO426	5637.5	263	14	80
733	SO427	5622.5	133	14	80
734	SO428	5607.5	263	14	80
735	SO429	5592.5	133	14	80
736	SO430	5577.5	263	14	80
737	SO431	5562.5	133	14	80
738	SO432	5547.5	263	14	80
739	SO433	5532.5	133	14	80
740	SO434	5517.5	263	14	80
741	SO435	5502.5	133	14	80
742	SO436	5487.5	263	14	80
743	SO437	5472.5	133	14	80
744	SO438	5457.5	263	14	80
745	SO439	5442.5	133	14	80
746	SO440	5427.5	263	14	80
747	SO440	5412.5	133	14	80
				14	
748 749	SO442	5397.5	263	14	80
	SO443	5382.5	133		80
750	SO444	5367.5	263	14	80
751	SO445	5352.5	133	14	80
752	SO446	5337.5	263	14	80
753	SO447	5322.5	133	14	80 (
754	SO448	5307.5	263	14	(80 \\
755	SO449	5292.5	133	14	(80
756	SO450	5277.5	263	A (24)	80
757	SO451	5262.5	133	> /\\	80
758	SO452	5247.5	263///	14(> 80
759	SO453	5232.5	(33)	14	80
760	SO454	5217.5	1 263	VJ4	80~
761	SO455	5202/5	1/1/33 /	14	180
762	COAEC				
	SO456	518X.6	\\263\	14	1/80/
763	SO457	5172.5	133	14	80//
763 764	SO458	5172.5 6157.5)133 263	14	80
763 764 765	SO458 SO458	5172.5 6157.5 6142.5	133 263 133	14 14	80
763 764 765 766	SO457 SO458 SO469 SQ460	5172.5 6757.5 5142.5 5127.5	133 263 133 263	14 14 14 14	80 80 80
763 764 765 766 767	SO457 SO458 SO469 SO460 SO461	5172.5 6457.5 5142.5 5127.5 5112.5	133 263 133 263 133	14 14 14 14	80 80 80
763 764 765 766 767 768	SO457 SO458 SO460 SO461 SO462	5172.5 5157.5 5142.5 5127.5 5112.5 5097.5	133 263 133 263 133 263	14 14 14 14 14	80 80 80 80
763 764 765 766 767 768 769	\$0458 \$0458 \$0460 \$0461 \$0462 \$0463	5172.5 6157.5 6142.5 5127.5 5112.5 5097.5 5082.5	133 263 133 263 133 263 133	14 14 14 14 14 14	80 80 80 80 80
763 764 765 766 767 768 769 770	\$0458 \$0458 \$0459 \$0460 \$0461 \$0462 \$0463 \$0464	5172.5 5157.5 5127.5 5112.5 5097.5 5082.5 5067.5	133 263 133 263 133 263	14 14 14 14 14 14 14	80 80 80 80 80 80
763 764 765 766 767 768 769 770 771	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465	51/2.8 6457.5 6142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5	133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771	\$0457 \$0458 \$0460 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466	51/2.8 6457.5 6142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5	133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465	51/2.8 6457.5 6142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5	133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771	\$0457 \$0458 \$0460 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466	51/2.8 6457.5 6142.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5	133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773	\$0457 \$0458 \$0460 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467	51/2.8 5457.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774	\$0457 \$0458 \$0460 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468	51/2.8 5457.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5	133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0466 \$0467 \$0468 \$0469	51/2.8 5457.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5	133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775 776	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470	5172.8 5457.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5 4977.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471	5172.8 5457.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5 4977.5 4962.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775 776 7778	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471	51/2.8 5457.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 5007.5 4992.5 4977.5 4962.5 4947.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5037.5 5022.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80
763 764 765 766 767 768 769 770 771 772 773 774 775 776 7777 778 779 780	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5022.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781	\$0457 \$0458 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 5022.5 5007.5 4992.5 4977.5 4962.5 4917.5 4917.5 4902.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782	\$0457 \$0458 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 5022.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5 4917.5 4902.5 4887.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477	5172.8 517.5 512.5 512.5 512.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5 4917.5 4902.5 487.5 487.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4962.5 4917.5 4902.5 4887.5 4857.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478	5172.8 517.5 512.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4962.5 4917.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5 4962.5 4977.5	133 263 133 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478 \$0479 \$0480 \$0481	5172.8 517.5 512.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4962.5 4917.5 4962.5 4977.5 4982.5 4987.5 4887.5 4887.5 4842.5 4812.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478 \$0479 \$0480 \$0481 \$0482	5172.8 517.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5 4917.5 4887.5 4887.5 4842.5 4827.5 4812.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 788	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478 \$0479 \$0480 \$0481 \$0482 \$0483	5172.8 5172.5 5127.5 5127.5 5112.5 5097.5 5082.5 5067.5 5052.5 5007.5 4992.5 4977.5 4962.5 4947.5 4932.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5 4947.5	133 263 133 133 263 133 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478 \$0479 \$0480 \$0481 \$0482 \$0483 \$0484	\$172.8 \$177.5 \$127.5 \$127.5 \$127.5 \$5097.5 \$5082.5 \$5067.5 \$5052.5 \$5007.5 \$4992.5 \$4992.5 \$4992.5 \$4992.5 \$4917.5 \$4902.5 \$487.5 \$487.5 \$487.5 \$487.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5 \$482.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791	\$0457 \$0458 \$0460 \$0461 \$0462 \$0463 \$0464 \$0465 \$0466 \$0467 \$0468 \$0469 \$0470 \$0471 \$0472 \$0473 \$0474 \$0475 \$0476 \$0477 \$0478 \$0479 \$0480 \$0481 \$0482 \$0483 \$0484 \$0485	\$172.8 \$177.5 \$127.5 \$127.5 \$127.5 \$127.5 \$5097.5 \$5082.5 \$5067.5 \$5052.5 \$5007.5 \$4992.5 \$4992.5 \$4992.5 \$4917.5 \$4902.5 \$4917.5 \$4902.5 \$487	133 263 133 133 263 133 133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
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793	SO487	4722.5	133	14	80
794	SO488	4707.5	263	14	80
795	SO489	4692.5	133	14	80
796	SO490	4677.5	263	14	80
797	SO491	4662.5	133	14	80
798	SO492	4647.5	263	14	80
	SO492 SO493		133	14	
799		4632.5			80
800	SO494	4617.5	263	14	80
801	SO495	4602.5	133	14	80
802	SO496	4587.5	\\263	14	80
803	SO497	4572.5	13 3	14	80
804	SO498	45 57.5	263	14	80
805	SO499	4542.5	133	14	80
806	SQ500	4527.5	263	14	80
807	\$0504	45125	133	14	80
808_	SQ502	4497.5	263	14	80
809	SO503	4482.5	133	14	80
2 (1810)	\SQ504	4467.5	263	14	80
871	SO505	4452.5	133	14	80
812	SO506	¥437.5	263	14	80
, 		4432.5	133	14	80
813	SQ507	// \\ /	,		
814	SO608\	44075	263	14	80
815	\\$O509\\	4392.5	133	14	80
816	\$0510)	4377.5	263	14	80
(84X)	\$0511	4362.5	133	14	80
\\ 818\\ <	\$0512	4347.5	263	14	80
819	SO513	4332.5	133	14	80
820	SO514	4317.5	263	14	80
821	SO515	4302.5	133	14	80
822	SO516	4287.5	263	14	80
823	SO517	4272.5	133	14	80
824	SO518	4257.5	263	14	80
825	SO519	4242.5	133	14	80
826	SO520	4227.5	263	14	80
827	SO520	4212.5	133	14	80
				14	
828	SO522	4197.5	263		80
829	SO523	4182.5	133	14	80
830	SO524	4167.5	263	14	80
831	SO525	4152.5	133	14	80
832	SO526	4137.5	263	14	80
833	SO527	4122.5	133	14	80
834	SO528	4107.5	263	14	80
835	SO529	4092.5	133	14	80
836	SO530	4077.5	263	14	80
837	SO531	4062.5	133	14	80
838	SO532	4047.5	263	14	80
839	SO533	4032.5	133	14	80
840	SO534	4017.5	263	14	80
				14	
841	SO535	4002.5	133		80
842	SO536	3987.5	263	14	80
843	SO537	3972.5	133	14	80
844	SO538	3957.5	263	14	80
845	SO539	3942.5	133	14	80
846	SO540	3927.5	263	14	80
847	SO541	3912.5	133	14	80
848	SO542	3897.5	263	14	80
849	SO543	3882.5	133	14	80
850	SO544	3867.5	263	14	80
851	SO545	3852.5	133	14	80
				14	
852	SO546	3837.5	263		80
853	SO547	3822.5	133	14	80

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854	SO548	3807.5	263	14	80	
855	SO549	3792.5	133	14	80	
856	SO550	3777.5	263	14	80	
857	SO551	3762.5	133	14	80	
858	SO552	3747.5	263	14	80	
859	SO553	3732.5	133	14	80	
860	SO554	3717.5	263	14	80	
861	SO555	3702.5	133	14	80	
862	SO556	3687.5	263	14	80	
863	SO557	3672.5	133	14	80	
864	SO558	3657.5	263	14	80	
865	SO559	3642.5	133	14	80	
866	SO560	3627.5	263	14	80	
867	SO561	3612.5	133	14	80	
868	SO562	3597.5	263	14	80	
869	SO563	3582.5	133	14	80	
870	SO564	3567.5	263	14	80	
871	SO565	3552.5	133	14	80	
872	SO566	3537.5	263	14	80	
873	SO567	3522.5	133	14	80	
874	SO568	3507.5	263	14	80 _	ĺ
875	SO569	3492.5	133	14	80 (1
876	SO570	3477.5	263	14	₹	
877	SO571	3462.5	133	14	80	
878	SO571	3447.5	263	14	(80)	/
879	SO572	3432.5	133	2 (M)	80	
880	SO574	3417.5	2631	14	> 80	
881	SO575	3417.5	733	14	80	1
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882	SO576	3387.5	\\ 263\\ \	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8Ø~>	,
	SOE77	2270.5	11/39 14	11	704	
883	SO577	3372.5	1/33	14	189	
883 884	SO578	3357.5	263	14	180	
883 884 885	SO578 SO579	3357.5 3342.5	263 133	14	80	(())
883 884 885 886	SO578 SO579 SO580	3357.5 3342.5 3327.5	263 133 263	14 14	80	()
883 884 885 886 887	SO578 SO579 SO580 SO581	3357.5 3342.5 3327.5 3312.5	263 133 263 133	14 14 14	80 80	
883 884 885 886 887 888	SO578 SO579 SO580 SO581 SO582	3357.5 3312.5 3827.5 3312.5 3297.5	263 133 263 133 263	14 14 14 14	80 80	(())
883 884 885 886 887 888 889	SO578 SO578 SO581 SO582 SO583	33, 2.5 33, 2.5 33, 2.5 33, 2.5 32, 97.5 32, 82.5	263 133 263 133 263 133	14 14 14 14 14 14	80 80 80 80	(())
883 884 885 886 887 888 889	SO578 SO578 SO581 SO581 SO582 SO583 SO584	33, 2.5 33, 2.5 33, 2.5 33, 2.5 32, 5 32, 5 32, 5 32, 5 32, 5 32, 5 32, 5 32, 5	263 133 263 133 263 133 263	14 14 14 14 14 14	80 80 80 80 80	/())
883 884 885 886 887 888 889 890 891	\$0578 \$0579 \$0580 \$0581 \$0582 \$0583 \$0584 \$0585	3357.6 3342.5 3327.5 3312.5 3297.5 3282.5 3267.5 3252.5	263 133 263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80 80	(())
883 884 885 886 887 888 889 890 891	SO578 SO579 SO580 SO582 SO583 SO584 SO585 SO586	3342.5 3342.5 3327.5 3297.5 3282.5 3267.5 3252.5 3237.5	263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893	\$0578 \$0579 \$0580 \$0582 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587	3342.5 3342.5 3327.5 3297.5 3282.5 3267.5 3252.5 3237.5 3222.5	263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893	SO578 SO579 SO580 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588	3342.5 3342.5 3327.5 3297.5 3282.5 3267.5 3252.5 3237.5 3222.5 3207.5	263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
883 884 885 886 887 888 890 891 892 893 894 895	\$0578 \$0579 \$0580 \$0581 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587 \$0588 \$0588	3342.5 3342.5 3327.5 3297.5 3297.5 3282.5 3267.5 3252.5 3237.5 3222.5 3207.5 3192.5	263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 890 891 892 893 894 895	\$0578 \$0579 \$0580 \$0581 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587 \$0588 \$0588 \$0589 \$0590	3342.5 3342.5 3342.5 327.5 3297.5 3282.5 3267.5 3252.5 3237.5 3222.5 3207.5 3192.5 3177.5	263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893 894 895 896	SO578 SO579 SO580 SO581 SO582 SO584 SO585 SO586 SO587 SO588 SO588 SO589 SO590 SO591	3342.5 3342.5 3342.5 327.5 3297.5 3282.5 3267.5 3252.5 3237.5 3207.5 3192.5 3177.5 3162.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897	\$0578 \$0579 \$0580 \$0581 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587 \$0588 \$0589 \$0590 \$0591 \$0592	33\$7.5 3342.5 3327.5 3327.5 3297.5 3282.5 3267.5 3252.5 3237.5 3222.5 3207.5 3192.5 3177.5 3162.5 3147.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80	
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883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900	SO578 SO579 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588 SO589 SO590 SO591 SO592 SO593 SO594	3387.6 3342.5 3342.5 327.5 3297.5 3282.5 3267.5 3252.5 3207.5 3192.5 3177.5 3162.5 3132.5 3117.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900	SO578 SO578 SO579 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588 SO589 SO590 SO591 SO592 SO593 SO594 SO595	33\$ 7.5 334 2.5 332 7.5 329 7.5 329 7.5 328 2.5 326 7.5 325 2.5 320 7.5 320 7.5 319 2.5 317 7.5 316 2.5 3117 .5 310 2.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901	SO578 SO578 SO579 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588 SO590 SO591 SO592 SO593 SO594 SO595 SO596	33\$ 7.5 3342.5 3342.5 327.5 3297.5 3282.5 3267.5 3252.5 3297.5 3192.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903	SO578 SO578 SO579 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588 SO589 SO590 SO591 SO592 SO593 SO594 SO595	33\$ 7.5 3342.5 3327.5 3297.5 3297.5 3282.5 3267.5 3252.5 3297.5 3192.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904	SO578 SO578 SO579 SO581 SO582 SO583 SO584 SO585 SO586 SO587 SO588 SO590 SO591 SO592 SO593 SO594 SO595 SO596 SO597 SO598	33\$ \(\) 6 33\$ \(\) 2.5 33\$ \(\) 2.5 327.5 3297.5 3282.5 3267.5 3252.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905	\$0578 \$0579 \$0580 \$0582 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587 \$0588 \$0599 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599	33\$ \(\) 6 33\$ \(\) 2.5 33\$ \(\) 2.5 327.5 3297.5 3282.5 3267.5 3252.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3297.5 3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3072.5 3057.5 3042.5	263 133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906	\$0578 \$0579 \$0580 \$0582 \$0582 \$0583 \$0584 \$0585 \$0586 \$0587 \$0588 \$0599 \$0591 \$0592 \$0593 \$0594 \$0595 \$0596 \$0597 \$0598 \$0599	33\$ \(\) 6 33\$ \(\) 2.5 33\$ \(\) 2.5 327.5 3297.5 3282.5 3267.5 3252.5 3297.5 3297.5 3297.5 3297.5 3192.5 3177.5 3162.5 3147.5 3132.5 3117.5 3102.5 3087.5 3097.5 3057.5 3042.5 3027.5	263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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915	SO609	2892.5	133	14	80
916	SO610	2877.5	263	14	80
917	SO611	2862.5	133	14	80
918	SO612	2847.5	263	14	80
919	SO613	2832.5	133	14	80
920	SO614	2817.5	263	14	80
921	SO615	2802.5	133	14	80
922	SO616	2787.5	263	14	80
923	SO617	2772.5	133	14	80
924	SO618	2757.5	263	14	80
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925	SO619	2742.5	133	14	80
926	SO620	2727.5	/> 863/	14	80
927	SO621	√2 ₹12. 5 \	133	14	80
928	SQ622 \	2697.5	263	14	80
929	\$0623	\\268 2\ 5	133	14	80
930	SQ624	2667.5	263	14	80
931	SO625	2652.5	133	14	80
2 (1932)	\SQ628	2637.5	263	14	80
933	SO627	2622.5	133	14	80
934	SO628	2607.5	263	14	80
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935	SQ629	2592.5	133	14	80
936	SO630/	25775	263	14	80
937	\\$O63\\\	2562.5	133	14	80
938	\$0632)	2547.5	263	14	80
939	\$0633	2532.5	133	14	80
940\\	\$0634	2517.5	263	14	80
941	SO635	2502.5	133	14	80
942	SO636	2487.5	263	14	80
943	SO637	2472.5	133	14	80
944	SO638	2457.5	263	14	80
945	SO639	2442.5	133	14	80
	SO640			14	
946		2427.5	263		80
947	SO641	2412.5	133	14	80
948	SO642	2397.5	263	14	80
949	SO643	2382.5	133	14	80
950	SO644	2367.5	263	14	80
951	SO645	2352.5	133	14	80
952	SO646	2337.5	263	14	80
953	SO647	2322.5	133	14	80
954	SO648	2307.5	263	14	80
955	SO649	2292.5	133	14	80
956	SO650	2277.5	263	14	80
	SO650 SO651				
957		2262.5	133	14	80
958	SO652	2247.5	263		80
959	SO653	2232.5	133	14	80
960	SO654	2217.5	263	14	80
961	SO655	2202.5	133	14	80
962	SO656	2187.5	263	14	80
963	SO657	2172.5	133	14	80
964	SO658	2157.5	263	14	80
965	SO659	2142.5	133	14	80
966	SO660	2127.5	263	14	80
967	SO661	2112.5	133	14	80
968	SO662	2097.5	263	14	80
969	SO663	2082.5	133	14	80
970	SO664	2067.5	263	14	80
971	SO665	2052.5	133	14	80
972	SO666	2037.5	263	14	80
973	SO667	2022.5	133	14	80
974	SO668	2007.5	263	14	80
975	SO669	1992.5	133	14	80

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976 SO670 1977.5 263 14 80 977 SO671 1962.5 133 14 80 978 SO672 1947.5 263 14 80 979 SO673 1932.5 133 14 80 980 SO674 1917.5 263 14 80 981 SO675 1902.5 133 14 80 981 SO676 1887.5 263 14 80 983 SO677 1872.5 133 14 80 984 SO678 1887.5 263 14 80 985 SO680 1827.5 263 14 80 986 SO680 1827.5 263 14 80 987 SO681 1812.5 133 14 80 987 SO681 182.5 133 14 80 987 SO681 172.5 133 14	070					
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979 SO673 1932.5 133 14 80 980 SO674 1917.5 263 14 80 981 SO675 1902.5 133 14 80 982 SO676 1887.5 263 14 80 983 SO677 1872.5 133 14 80 984 SO678 1887.5 263 14 80 985 SO679 1842.5 133 14 80 986 SO680 1827.5 263 14 80 987 SO681 1812.5 133 14 80 988 SO682 1797.5 263 14 80 989 SO683 1782.5 133 14 80 989 SO683 1782.5 133 14 80 990 SO684 1767.5 263 14 80 991 SO685 1752.5 133 14 80 992 SO686 1737.5 263 14 80 993 SO687 1722.5 133 14 80 994 SO688 1707.5 263 14 80 995 SO689 1692.5 133 14 80 996 SO690 1677.5 263 14 80 997 SO691 1662.5 133 14 80 998 SO692 1647.5 263 14 80 999 SO694 1617.5 263 14 80 999 SO695 1602.5 133 14 80 999 SO690 1677.5 263 14 80 999 SO691 1662.5 133 14 80 999 SO692 1647.5 263 14 80 999 SO693 1632.5 133 14 80 999 SO694 1617.5 263 14 80 999 SO695 1602.5 133 14 80 1000 SO696 1687.5 263 14 80 1001 SO697 1572.5 33 14 80 1002 SO696 1687.5 263 14 80 1003 SO697 1572.5 33 14 80 1004 SO698 1567.5 263 14 80 1005 SO699 1542.6 133 14 80 1006 SO700 SQA,	977	SO671	1962.5	133	14	80
980	978	SO672	1947.5	263	14	80
981 SO675 1902.5 133 14 80 982 SO676 1887.5 263 14 80 983 SO677 1872.5 133 14 80 984 SO678 1857.5 263 14 80 985 SO679 1842.5 133 14 80 986 SO680 1827.5 263 14 80 987 SO681 1812.5 133 14 80 987 SO681 1812.5 133 14 80 988 SO682 1797.5 263 14 80 989 SO684 1767.5 263 14 80 990 SO685 1752.5 133 14 80 991 SO685 1752.5 133 14 80 992 SO688 1707.5 263 14 80 993 SO697 1622.5 133 14	979	SO673	1932.5	133	14	80
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983	981	SO675	1902.5	133	14	80
984	982	SO676	1887.5	263	14	80
985 SO679 1842.5 133 14 80 986 SO680 1827.5 263 14 80 987 SO681 1812.5 133 14 80 988 SO682 1797.5 263 14 80 989 SO683 1782.5 133 14 80 990 SO684 1767.5 263 14 80 991 SO685 1752.5 133 14 80 991 SO686 1737.5 263 14 80 992 SO686 1737.5 263 14 80 993 SO688 1707.5 263 14 80 994 SO688 1602.5 133 14 80 995 SO690 1677.5 263 14 80 997 SO691 1662.5 133 14 80 998 SO692 1647.5 263 14	983	SO677	1872.5	133	14	80
986	984	SO678	1857.5	263	14	80
987 SO681 1812.5 133 14 80 988 SO682 1797.5 263 14 80 989 SO683 1782.5 133 14 80 990 SO684 1767.5 263 14 80 991 SO685 1752.5 133 14 80 992 SO686 1737.5 263 14 80 993 SO687 1722.5 133 14 80 994 SO688 1707.5 263 14 80 995 SO689 1692.5 133 14 80 996 SO690 1677.5 263 14 80 997 SO691 1662.5 133 14 80 998 SO692 1647.5 263 14 80 999 SO693 1632.5 133 14 80 1000 SO694 1617.5 263 14 80 1001 SO695 1602.5 133 14 80 1002 SO696 1587.5 263 14 80 1003 SO697 1572.5 133 14 80 1006 SO700 182.5 133 14 80 1006 SO700 182.5 133 14 80 1007 SO701 1512.5 133 14 80 1010 SO704 142.5 133 14 80 1011 SO705 1452.5 133 14 80 1012 SO706 1437.5 263 14 80 1013 SO707 1422.5 133 14 80 1016 SO700 132.5 133 14 80 1017 SO701 1512.5 133 14 80 1018 SO701 130.5 133 14 80 1019 SO703 1482.5 133 14 80 1010 SO704 1457.5 263 14 80 1011 SO705 1452.5 133 14 80 1012 SO706 1437.5 263 14 80 1013 SO707 1422.5 133 14 80 1016 SO710 1377.5 263 14 80 1017 SO701 1512.5 133 14 80 1018 SO701 1377.5 263 14 80 1019 SO708 1407.5 263 14 80 1011 SO705 1452.5 133 14 80 1012 SO706 1437.5 263 14 80 1013 SO707 1422.5 133 14 80 1016 SO710 1377.5 263 14 80 1017 SO711 1362.5 133 14 80 1018 SO712 1347.5 263 14 80 1019 SO713 1332.5 133 14 80 1019 SO714 1317.5 263 14 80 1019 SO715 1302.5 133 14 80 1020 SO714 1317.5 263 14 80 1021 SO716 1287.5 263 14 80 1022 SO716 1287.5 263 14 80 1023 SO717 1272.5 133 14 80 1024 SO718 1302.5 133 14 80 1025 SO719 1242.5 133 14 80 1026 SO720 1227.5 263 14 80 1027 SO721 1212.5 133 14 80 1028 SO722 1197.5 263 14 80 1029 SO723 1182.5 133 14 80 1020 SO714 1317.5 263 14 80 1021 SO715 1302.5 133 14 80 1022 SO716 1287.5 263 14 80 1023 SO721 1212.5 133 14 80 1024 SO718 1257.5 263 14 80 1025 SO719 1242.5 133 14 80 1026 SO720 1227.5 263 14 80 1027 SO721 1212.5 133 14 80 1028 SO722 1197.5 263 14 80 1030 SO724 1167.5 263 14 80 1031 SO725 1152.5 133 14 80	985	SO679	1842.5	133	14	80
987 SO681 1812.5 133 14 80 988 SO682 1797.5 263 14 80 989 SO683 1782.5 133 14 80 990 SO684 1767.5 263 14 80 991 SO685 1752.5 133 14 80 992 SO686 1737.5 263 14 80 993 SO687 1722.5 133 14 80 994 SO688 1707.5 263 14 80 995 SO689 1692.5 133 14 80 996 SO690 1677.5 263 14 80 997 SO691 1662.5 133 14 80 998 SO692 1647.5 263 14 80 999 SO693 1632.5 133 14 80 1000 SO694 1617.5 263 14 80 1001 SO695 1602.5 133 14 80 1002 SO696 1587.5 263 14 80 1003 SO697 1572.5 133 14 80 1006 SO700 182.5 133 14 80 1007 SO701 1512.5 133 14 80 1010 SO701 1512.5 133 14 80 1010 SO701 1512.5 133 14 80 1011 SO706 1437.5 263 14 80 1012 SO706 1437.5 263 14 80 1013 SO707 1422.5 133 14 80 1016 SO710 1377.5 263 14 80 1017 SO711 1362.5 133 14 80 1018 SO712 1347.5 263 14 80 1019 SO708 1407.5 263 14 80 1010 SO701 1377.5 263 14 80 1011 SO705 1302.5 133 14 80 1012 SO706 1437.5 263 14 80 1013 SO707 1422.5 133 14 80 1015 SO709 1392.5 133 14 80 1016 SO710 1377.5 263 14 80 1017 SO711 1362.5 133 14 80 1018 SO712 1347.5 263 14 80 1019 SO713 1332.5 133 14 80 1020 SO714 1317.5 263 14 80 1021 SO716 1287.5 263 14 80 1022 SO716 1287.5 263 14 80 1023 SO717 1272.5 133 14 80 1024 SO718 1257.5 263 14 80 1025 SO719 1242.5 133 14 80 1026 SO720 1227.5 263 14 80 1027 SO721 1212.5 133 14 80 1028 SO722 1197.5 263 14 80 1029 SO723 1182.5 133 14 80 1020 SO714 1317.5 263 14 80 1021 SO715 1302.5 133 14 80 1022 SO716 1287.5 263 14 80 1023 SO717 1272.5 133 14 80 1024 SO718 1257.5 263 14 80 1025 SO719 1242.5 133 14 80 1026 SO720 1227.5 263 14 80 1027 SO721 1212.5 133 14 80 1028 SO722 1197.5 263 14 80 1030 SO724 1167.5 263 14 80 1031 SO725 1152.5 133 14 80 1033 SO727 1122.5 133 14 80 1034 SO728 1107.5 263 14 80	986	SO680	1827.5	263	14	80
988		SO681	1812.5		14	
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1030 50730 1077.5 263 14 80	1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034	\$0701 \$0702 \$0702 \$0708 \$0704 \$0705 \$0706 \$0707 \$0708 \$0709 \$0710 \$0711 \$0712 \$0713 \$0714 \$0715 \$0716 \$0717 \$0718 \$0719 \$0720 \$0721 \$0722 \$0723 \$0724 \$0725 \$0728	15] 2.8 167.5 1467.5 1452.5 1452.5 147.5 1422.5 1407.5 1392.5 1377.5 1362.5 1377.5 1302.5 1317.5 1227.5 1227.5 1227.5 1212.5 1197.5 1167.5 1152.5 1137.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
	1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035	\$0701 \$0702 \$0702 \$0708 \$0706 \$0707 \$0708 \$0709 \$0710 \$0711 \$0712 \$0713 \$0714 \$0715 \$0716 \$0717 \$0718 \$0719 \$0720 \$0720 \$0721 \$0722 \$0723 \$0724 \$0725 \$0728 \$0729	1512.8 1497.5 1467.5 1452.5 1452.5 147.5 1422.5 1407.5 1392.5 1377.5 1362.5 1377.5 1302.5 1317.5 1227.5 1227.5 1227.5 1212.5 1197.5 1182.5 1167.5 1152.5 1107.5 11092.5	133 263 133 133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8

1037	SO731	1062.5	133	14	80
1038	SO732	1047.5	263	14	80
1039	SO733	1032.5	133	14	80
1040	SO734	1017.5	263	14	80
1041	SO735	1002.5	133	14	80
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1047	SO741	912.5	V33	14	80
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1049	SO742	882.5	138	14	80
	SO744	- // //	++	14	80
1050 1051		867.5	263	14	80
	\$0745	8525	133		
1052	SO748\	837.5	263	14	80
1058	SO747	822.5	133	14	80
<u> </u>	\SQ748	807.5	263	14	80
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1058	SO750	X77.5	263	14	80
1057	SQ751	762.5	133	14	80
1 058	SOY52	747.5	263	14	80
1059	\\$O753\	732.5	133	14	80
1060	\$\(\)(754)	717.5	263	14	80
1061	\$0755	702.5	133	14	80
1062	5 0756	687.5	263	14	80
1063	SO757	672.5	133	14	80
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1065	SO759	642.5	133	14	80
1066	SO760	627.5	263	14	80
1067	SO761	612.5	133	14	80
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1069	SO762	582.5	133	14	80
1070	SO764	567.5	263	14	80
1071	SO765	552.5 537.5	133	14 14	80
1072	SO766	537.5	263		80
1073	SO767	522.5	133	14	80
1074	SO768	507.5	263	14	80
1075	SHIELDING	455	268	30	70
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1080	SHIELDING	-50	268	30	70
1081	SHIELDING	-355	268	30	70
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1099	SO775	-597.5	263	14	80
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1093	SO778	-642.5	133	14	80
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1100	SO785	-747.5	263	14	80	
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1109	SO794	-882.5	133	14	80	
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1111	SO796	-912.5	133	14	80	
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1115	SO800	-972.5	133	14	80	
1116	SO801	-987.5	263	14	80	
1117	SO802	-1002.5	133	14	80	١,
1118	SO803	-1017.5	263	14	80 _	Ľ,
1119	SO804	-1032.5	133	14	80 (\
1120	SO805	-1047.5	263	14	(80 \\	
1121	SO806	-1062.5	133	14	80	
1122	SO807	-1077.5	263	14	80	
1123	SO808	-1092.5	133	2 (M)	80	
1124	SO809	-1107.5	2631	14(> 80	
1125	SO810	-1122.5	(33)	14	80	6
1126	SO811	-1137.5	1 263	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	80	Ι\
1127	SO812	-1152.5	1/333/1	14	189	Ļ
1128	SO813	£1167.5	263	14 //	180	
1129	SO814\	-1182.5	133	14	180/1	۲
1130	SQ815	1/197.5	263	CA	/ 80 >	
1131 🔥	1 \$0816	1212.5	133 🔨	14\\	80	
1132	\$0817	-1227.5	263	14	80	
1133	SO818	-1242.5	133	14	80	
1134	$\overline{}$		- //	<u> </u>		
1135	SO819	-1257.5	263	→ 14	80	
	SO819 SO820	-1257.5 -1272.5	263 \\	14	80 80	
	SO820	-1272.5	133	14	80	
1136	SO820 SO821	-1272.5 -1287.5	133 263	14 14	80 80	
1136 1137	SO820 SO821 SO822	-1272.5 -1287.5 -1302.5	133 263 133	14 14 14	80 80 80	
1136 1137 1138	SO820 SO821 SO822 SO823	-1272.5 -1287.5 -1302.5 -1317.5	133 263 133 263	14 14 14 14	80 80 80 80	
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1136 1137 1138 1139 1140	SO820 SO821 SO822 SO823 SO824 SO825	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5	133 263 133 263 133 263	14 14 14 14 14 14	80 80 80 80 80	
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1136 1137 1138 1139 1140 1141 1142 1143	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5	133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
1136 1137 1138 1139 1140 1141 1142 1143 1144	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5	133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
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1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1437.5	133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
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1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1452.5 -1452.5 -1467.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80	
1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833 \$0834	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1452.5 -1467.5 -1482.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80	
1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833 \$0834 \$0835	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1452.5 -1467.5 -1482.5 -1497.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80	
1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833 \$0834 \$0835 \$0836	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1452.5 -1467.5 -1482.5 -1497.5 -1512.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150 1151 1152 1153 1154	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833 \$0834 \$0835 \$0836 \$0837 \$0838	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1452.5 -1467.5 -1482.5 -1497.5 -1512.5 -1527.5 -1527.5 -1542.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150 1151 1152 1153 1154 1155 1156	\$0820 \$0821 \$0822 \$0823 \$0824 \$0825 \$0826 \$0827 \$0828 \$0829 \$0830 \$0831 \$0832 \$0833 \$0834 \$0835 \$0836 \$0837 \$0838 \$0839 \$0840	-1272.5 -1287.5 -1302.5 -1317.5 -1332.5 -1347.5 -1362.5 -1377.5 -1392.5 -1407.5 -1422.5 -1437.5 -1452.5 -1467.5 -1497.5 -1512.5 -1527.5 -1527.5 -1572.5 -1572.5 -1587.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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1159	SO844	-1632.5	133	14	80
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1161	SO846	-1662.5	133	14	80
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1163	SO848	-1692.5	133	14	80
1164	SO849	-1707.5	263	14	80
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1166	SO851	-1737.5	263	14	80
1167	SO852	-1752.5	133	14	80
1168	SO853	-1767.5	263	14	80
1169	SO854	-1782.5	133	14	80
1170	SO855	-1792.5 5.797.5	263	14	80
1171	SO856	1812.6	139	14	80
1172	SQ857	-1827.5	263	14	80
1173	\$0858	1842.5	133	14	80
1174	\sim	1857.5	263	14	80
	SO859\\				
1/75	\\\$0860 \	-1872.5	133	14	80
2 /X1X6	\\SQ861	-1887.5	263	14	80
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\\ 1184\\	\$0869	-2007.5	263	14	80
1185	SO870	-2022.5	133	14	80
1186	SO871	-2037.5	263	14	80
1187	SO872	-2052.5	133	14	80
1188	SO873	-2067.5	263	14	80
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1191	SO876	-2112.5	133	14	80
1192	SO877	-2127.5	263	14	80
1193	SO878	-2142.5	133	14	80
1194	SO879	-2157.5	263	14	80
1195	SO880	-2172.5	133	14	80
1196	SO881	-2187.5	263	14	80
1197	SO882	-2202.5	133	14	80
1198	SO883	-2217.5	263	14	80
1199	SO884	-2232.5	133	14	80
1200	SO885	-2247.5	263	14	80
1201	SO886	-2262.5	133	14	80
1202	SO887	-2277.5	263	14	80
1202	SO888	-2292.5	133	14	80
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1206 1207	SO891	-2337.5	263 133	14 14	80
	SO892	-2352.5		14	80
1208	SO893	-2367.5	263		80
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1215	SO900	-2472.5	133	14	80
1216	SO901	-2487.5	263	14	80
1217	SO902	-2502.5	133	14	80
1218	SO903	-2517.5	263	14	80
1219	SO904	-2532.5	133	14	80
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1220						
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1221	SO906	-2562.5	133	14	80	
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1234	SO919	-2757.5	263	14	80	
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1237	SO922	-2802.5	133	14	80	
1238	SO923	-2817.5	263	14	80	
1239	SO924	-2832.5	133	14	80	
1240	SO925	-2847.5	263	14	80	<
1241	SO926	-2862.5	133	14	80	//
1241	SO927	-2877.5	263	14	₩	
1242	SO927	-2892.5	133	14	80	
1243	SO929		263	14	// //	′/
		-2907.5		~ \ \ \ \ \ \ \	80	
1245	SO930	-2922.5	133	> \\\		
1246	SO931	-2937.5	263	14	>> 80	6
1247	SO932	-2952.5	(33)	14	80	1
1248	SO933	-2967.5	263	14	80~	_
1249	SO934	-2982.5	1/834 /	14	(80)	(
1250	SO935	-2997.5	\\263\	14	180 ~	
1051	COO2	30kb E	122	44	19011	
1251	SO936	-3012.5	133	14	80//	
1252	SØ937	3027.5	263	TA.	80	_
1252 1253	SO937 \SO988	3027.5 3042.5	263 133	14	80	
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1336 SO1021 -4287.5 263 14 80	80	14	263	-4287.5	SO1021	1336
1337 SO1022 -4302.5 133 14 80	80	14	133	-4302.5	SO1022	1337
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	80	14	133	-4332.5	SO1024	1339
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	90	14	133	-4362.5	SO1026	1341
1340 SO1025 -4347.5 263 14 80	00					

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1342	SO1027	-4377.5	263	14	80	ĺ
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1361	SO1046	-4662.5	133	14	80	_ ا
1362	SO1047	-4677.5	263	14	80	Ľ
1363	SO1048	-4692.5	133	14	80((\
1364	SO1049	-4707.5	263	14	(80)	
1365	SO1050	-4722.5	133	14	80	
1366	SO1051	-4737.5	263	14	(80	
1367	SO1052	-4752.5	133	2 M	80	
1368	SO1053	-4767.5	2631		> 80	١,
1369	SO1054	-4782.5	(33)	14	80	((
1370	SO1055	-4797.5	1 263	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8Ø~	\
1371	SO1056	-4812.5	11/33 /4	14	189	
1372	SO1057	-482 X.5	1126		7 97	Ι,
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1373	SO1058	-4842.5	133	14	180	닏
1373 1374		~ ////	<u> </u>	- /(1111	
	SO1058	-4842.5	133	14	80	
1374	SO1058 SØ1059	-4842.5 4857.5)133 263	14	80	
1374 1375	SO1058 SØ1059 SO1060	-4842.5 4857.5 4872.5	133 263 133	14 14 14	80 80	
1374 1375 1376	SO1058 SØ1059 SO1080 SQ1061	-4842.5 -4857.5 -4882.5 -4887.5	133 263 133 263	14 14 14 14	80 80 80	
1374 1375 1376 1377	SO1058 SØ1059 SO1060 SO1061 SO1062	-4842.5 4857.5 4882.5 -4887.5 -4902.5	133 263 133 263 133	14 14 14 14	80 80 80	
1374 1375 1376 1377 1378	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063	-4842.5 4857.5 487.5 -4887.5 -4902.5 -4917.5	133 263 133 263 133 263	14 14 14 14 14	80 80 80 80	
1374 1375 1376 1377 1378 1379	SO1059 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064	-4842.5 4857.5 4882.5 -4887.5 -4902.5 -4917.5 -4932.5	133 263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065	-4842.5 -4857.5 -4857.5 -487.5 -4902.5 -4917.5 -4932.5 -4947.5	133 263 133 133 263 133 263	14 14 14 14 14 14 14	80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381	SO1050 SO1059 SO1060 SO1062 SO1063 SO1064 SO1065 SO1066	4842.5 4857.5 4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5	133 263 133 263 134 263 133 263 133	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382	SO1050 SO1069 SO1060 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067	4842.5 4857.5 4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5	133 263 133 263 134 263 133 263 133 263	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383	SO1058 SO1059 SO1060 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068	4842.5 4857.5 4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -4992.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384	SO1058 SO1059 SO1060 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1069	4842.5 4857.5 4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -4992.5 -5007.5	133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385	SO1058 SO1069 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1069 SO1070	4842.5 4857.5 4852.5 -4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -4992.5 -5007.5 -5022.5	133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1069 SO1070 SO1071	4842.5 4857.5 4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -4992.5 -5007.5 -5022.5 -5037.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1069 SO1070 SO1071 SO1072	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5052.5 -5067.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5052.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5067.5 -5082.5 -5082.5 -5082.5 -5097.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4917.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5082.5 -5082.5 -5082.5 -5097.5 -5012.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80	
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1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4917.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5082.5 -5082.5 -5082.5 -5097.5 -5012.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1077	4842.5 4857.5 4857.5 -4887.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5082.5 -5082.5 -5097.5 -5112.5 -5112.5 -5142.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1078 SO1079	4842.5 4857.5 4857.5 -4802.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5082.5 -5082.5 -5097.5 -5127.5 -5127.5 -5142.5 -5157.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1078 SO1079 SO1080	4842.5 4857.5 4857.5 -4802.5 -4902.5 -4917.5 -4932.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5052.5 -5082.5 -5097.5 -5112.5 -5127.5 -5142.5 -5157.5 -5172.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396	\$01058 \$01059 \$01060 \$01061 \$01062 \$01063 \$01064 \$01065 \$01066 \$01067 \$01068 \$01070 \$01071 \$01072 \$01073 \$01074 \$01075 \$01076 \$01077 \$01078 \$01079 \$01080 \$01082	4842.5 4857.5 4857.5 -4802.5 -4902.5 -4917.5 -4917.5 -4947.5 -4962.5 -4977.5 -5007.5 -5022.5 -5037.5 -5052.5 -5082.5 -5097.5 -5112.5 -5112.5 -5172.5 -5172.5 -5172.5 -5172.5 -5172.5 -5172.5 -5172.5 -5202.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1078 SO1079 SO1080 SO1081	4842.5 4857.5 4857.5 -4802.5 -4902.5 -4917.5 -4917.5 -4917.5 -492.5 -4977.5 -4992.5 -5007.5 -5022.5 -5067.5 -5082.5 -5082.5 -5082.5 -5112.5 -5112.5 -5112.5 -5112.5 -5157.5 -5172.5 -5172.5 -5172.5 -5202.5 -5202.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1078 SO1079 SO1080 SO1081 SO1082 SO1083 SO1084	4842.5 487.5 487.5 -4802.5 -4902.5 -4917.5 -4917.5 -4917.5 -492.5 -4977.5 -4992.5 -5007.5 -5022.5 -502.5 -5067.5 -5082.5 -5082.5 -5112.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1399 1400	\$01058 \$01059 \$01060 \$01061 \$01062 \$01063 \$01064 \$01065 \$01066 \$01067 \$01068 \$01070 \$01071 \$01072 \$01073 \$01074 \$01075 \$01076 \$01077 \$01078 \$01079 \$01080 \$01081 \$01082 \$01085	4842.5 4857.5 4857.5 -4802.5 -4902.5 -4917.5 -4917.5 -4917.5 -492.5 -492.5 -5007.5 -5022.5 -5022.5 -5052.5 -5067.5 -5082.5 -5112.5 -5112.5 -5112.5 -5172.5 -5172.5 -5172.5 -522.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398	SO1058 SO1059 SO1060 SO1061 SO1062 SO1063 SO1064 SO1065 SO1066 SO1067 SO1068 SO1070 SO1071 SO1072 SO1073 SO1074 SO1075 SO1076 SO1077 SO1078 SO1079 SO1080 SO1081 SO1082 SO1083 SO1084	4842.5 487.5 487.5 -4802.5 -4902.5 -4917.5 -4917.5 -4917.5 -492.5 -4977.5 -4992.5 -5007.5 -5022.5 -502.5 -5067.5 -5082.5 -5082.5 -5112.5	133 263 133 133 263 133 133 133 133 133 133 133 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	

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1427	301112	-5652.5	133	14	80
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1429			133	14	80
\sim	SO1114	-5682.5		14	80
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1434	SO1119	-5757.5	263	14	80
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1461	SO1146	-6162.5	133	14	80
1462	SO1147	-6177.5	263	14	80
1463	SO1147	-6192.5	133	14	80
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1466	SO1151	-6237.5	263	14	80
1467	SO1152	-6252.5	133	14	80
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1479	SO1163	-6432.5	133	14	80
1480	SO1165	-6447.5	263	14	80
1481	SO1166	-6462.5	133	14	80
1482	SO1167	-6477.5	263	14	80
1483	SO1168	-6492.5	133	14	80
1484	SO1169	-6507.5	263	14	80
1485	SO1170	-6522.5	133	14	80 (
1486	SO1171	-6537.5	263	14	(80 \\
1487	SO1172	-6552.5	133	14	(80
1488	SO1173	-6567.5	263	4	80
1489	SO1174	-6582.5	133	> \\\	80
1490	SO1175	-6597.5	263/	14 (> 80
1491	SO1176	-6612.5	(33)	14	80
1492	SO1177	-6627.5	263	\\J#	80
1493	SO1178	-6642.5	11/33 /4	14	180
1494	SO1179	-685 X 5	263	14	180
1495	SO1180	-6672.5	133	14	180//
1496	SØ1(181	6687.5	263	T _A	89
			200	/ \	
1497 🦯	\$01182	6X02.5	133 🔨	14	80
1497 1498	~ \ \ \ \	6X02.5	133	 	\\//
	\$01182 \$01183	6702.5 -8717.5	_	14	80
1498 1499	\$01182 \$01183 \$01184	-6702.5 -6717.5 -6732.5	133 263 133	14	80 80 80
1498 1499 1500	\$01182 \$01183 \$01184 \$01185	-6702.5 -6717.5 -6732.5 -6747.5	133 263 133 263	14 14 14 14	80 80 80
1498 1499 1500 1501	\$01182 \$01183 \$01184 \$01185 \$01186	6702.5 -6717.5 -6732.5 -6747.5 -6762.5	133 263 133 263 133	14 14 14 14	80 80 80 80
1498 1499 1500 1501 1502	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187	-6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6777.5	133 263 133 263 133 263	14 14 14 14 14 14	80 80 80 80 80
1498 1499 1500 1501 1502 1503	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6777.5 -6792.5	133 263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504	\$01182 \$01188 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5	133 133 263 133 263 133 263	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505	\$01182 \$01183 \$01185 \$01186 \$01186 \$01187 \$01188 \$01189 \$01190	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6777.5 -6792.5 -6807.5 -6822.5	133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1189 SO1190 SO1191	6782.5 -6717.5 -6732.5 -6747.5 -6762.5 -6777.5 -6792.5 -6807.5 -6822.5 -6837.5	133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1189 SO1190 SO1191 SO1192	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6837.5 -6852.5	133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1189 SO1190 SO1191 SO1192 SO1193	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5	133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1189 SO1190 SO1191 SO1192 SO1193 SO1194	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6852.5 -6867.5 -6882.5	133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1190 SO1190 SO1191 SO1192 SO1193 SO1194 SO1195	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6882.5 -6897.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510	SO1182 901183 SO184 SO1185 SO1186 SO1187 SO1188 SO1190 SO1190 SO1191 SO1192 SO1193 SO1194 SO1195 SO1196	6702.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6852.5 -6867.5 -6882.5 -6897.5 -6912.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511	SO1182 SO1183 SO1184 SO1185 SO1186 SO1187 SO1188 SO1190 SO1191 SO1192 SO1193 SO1194 SO1195 SO1196 SO1197	682.5 -6717.5 -6732.5 -6747.5 -6762.5 -6792.5 -6807.5 -6822.5 -6852.5 -6867.5 -6882.5 -6897.5 -6912.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513	\$01182 901183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01197 \$01198	6802.5 -6717.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6852.5 -6867.5 -6882.5 -6897.5 -6912.5 -6942.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01197 \$01198 \$01199	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01197 \$01198 \$01199	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6942.5 -6957.5 -6972.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5 -6972.5 -6987.5 -6972.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201 \$01202 \$01203	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6807.5 -6822.5 -6837.5 -6852.5 -6882.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5 -6972.5 -6987.5 -7002.5 -7017.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201 \$01202 \$01203 \$01204	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6822.5 -6837.5 -6852.5 -6867.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5 -6972.5 -6972.5 -7002.5 -7017.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201 \$01202 \$01203 \$01204 \$01205	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6807.5 -6822.5 -6837.5 -6852.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5 -6972.5 -6972.5 -7002.5 -7017.5 -7032.5	133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8
1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519 1520 1521	\$01182 \$01183 \$01184 \$01185 \$01186 \$01187 \$01188 \$01189 \$01190 \$01191 \$01192 \$01193 \$01194 \$01195 \$01196 \$01197 \$01198 \$01199 \$01200 \$01201 \$01202 \$01203 \$01204 \$01205 \$01206	-682.5 -6777.5 -6732.5 -6747.5 -6762.5 -6777.5 -6807.5 -6807.5 -6822.5 -6837.5 -6852.5 -6897.5 -6912.5 -6927.5 -6942.5 -6957.5 -6972.5 -7002.5 -7017.5 -7032.5 -7047.5 -7062.5	133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80 80 8

1525	SO1210	-7122.5	133	14	80
1526	SO1211	-7137.5	263	14	80
1527	SO1212	-7152.5	133	14	80
1528	SO1213	-7167.5	263	14	80
1529	SO1214	-7182.5	133	14	80
1530	SO1215	-7197.5	263	14	80
1531	SO1216	-7212.5	133	14	80
1532	SO1217	-7227.5	263	14	80
1533	SO1218	-7242.5	133	14	80
1534	SO1219	-7257.5	263	14	80
1535	SO1220	-7272.5	133	14	80
1536	SO1221	-728X5	263	14	80
1537	SO1222	X302.6	139	14	80
1538	SO1223	-7317.5	263	14	80
1539	501224	7332.5	133	14	80
1540	\sim	41	263	14	80
	SO1226	7347.5			
1541	\$01226	7362.5	133	14	80
3 \X5\X2	\$01227	-7377.5	263	14	80
1543	9 01228	-7392.5 -7407.6	133	14	80
1544	SO1229	7407.5	263	14	80
1545	SO1230	7422.5	133	14	80
1546	SOYZZY	743X.5	263	14	80
1547	\$01232	-7452.5	133	14	80
1548	SQ1233	-7467.5	263	14	80
1549	301234	-7482.5	133	14	80
\\ 1550\\	3 01235	-7497.5	263	14	80
1551	SO1236	-7512.5	133	14	80
1552	SO1237	-7527.5	263	14	80
1553	SO1238	-7542.5	133	14	80
1554	SO1239	-7557.5	263	14	80
1555	SO1240	-7572.5	133	14	80
1556	SO1241	-7587.5	263	14	80
1557	SO1242	-7602.5	133	14	80
1558	SO1243	-7617.5	263	14	80
1559	SO1244	-7632.5	133	14	80
1560	SO1245	-7647.5	263	14	80
1561	SO1246	-7662.5	133	14	80
1562	SO1247	-7677.5	263	14	80
1563	SO1248	-7692.5	133	14	80
1564	SO1249	-7707.5	263	14	80
1565	SO1250	-7722.5	133	14	80
1566	SO1251	-7737.5	263	14	80
1567	SO1252	-7752.5	133	14	80
1568	SO1253	-7767.5	263	14	80
1569	SO1254	-7782.5	133	14	80
1570	SO1255	-7797.5	263	14	80
1571	SO1256	-7812.5	133	14	80
1572	SO1257	-7827.5	263	14	80
1572	SO1257	-7842.5	133	14	80
1574	SO1259	-7857.5	263	14	80
1575	SO1260	-7872.5	133	14	80
1576	SO1260 SO1261	-7872.5 -7887.5	263	14	80
1577				14	
	SO1262	-7902.5	133		80
1578	SO1263	-7917.5	263	14	80
1579	SO1264	-7932.5	133	14	80
1580	SO1265	-7947.5	263	14	80
1581	SO1266	-7962.5	133	14	80
1582	SO1267	-7977.5	263	14	80
1583	SO1268	-7992.5	133	14	80
1584	SO1269	-8007.5	263	14	80
1585	SO1270	-8022.5	133	14	80

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1586						
1000	SO1271	-8037.5	263	14	80	
1587	SO1272	-8052.5	133	14	80	
1588	SO1273	-8067.5	263	14	80	
1589	SO1274	-8082.5	133	14	80	
1590	SO1275	-8097.5	263	14	80	
1591	SO1276	-8112.5	133	14	80	
1592	SO1277	-8127.5	263	14	80	
1593	SO1278	-8142.5	133	14	80	
1594	SO1279	-8157.5	263	14	80	
1595	SO1280	-8172.5	133	14	80	
1596	SO1281	-8187.5	263	14	80	
1597	SO1282	-8202.5	133	14	80	
1598	SO1283	-8217.5	263	14	80	
1599	SO1284	-8232.5	133	14	80	
1600	SO1285	-8247.5	263	14	80	
1601	SO1286	-8262.5	133	14	80	
1602	SO1287	-8277.5	263	14	80	
1603	SO1288	-8292.5	133	14	80	
1604	SO1289	-8307.5	263	14	80	
1605	SO1290	-8322.5	133	14	80	
1606	SO1291	-8337.5	263	14	80	
1607	SO1292	-8352.5	133	14	80 (`
1608	SO1293	-8367.5	263	14	(80 \\	
1609	SO1294	-8382.5	133	14	80 7	//
1610	SO1295	-8397.5	263	14	80	
1611	SO1296	-8412.5	133	2 14/2	80	
1612	SO1297	-8427.5	263\	14	> 80	١,
1613	SO1298	-8442.5	(33)	14	80	((
1614	SO1299	-8457.5	263	\\JA	8Ø	V
1615	SO1300	-8472.5	1/33 /4	14	189	
1616	SO1301	-848 ⁷ .5	263	14	180	
1617	SO1302	(-8502.5)	/133	14	80//	_
1618	SØ1803	8517.5	263	(A)	/ 89	
1010					\\ \ / /	1
1619 🦯	\$O1304	8532.5	133 🔨	14	80	
1619 1620	\$O1304 \$Q1305	-8532.5 -8547.5	133 (/ //	\ V /	
//		11 -	~ //	14	80	
1620	\$01305	-8547.5	263	14	80 80	
1620 1621	SO1305 SO1306	-8547.5 -8562.5	263 138	14 14 14	80 80 80	
1620 1621 1622	SO1305 SO1306 SO1307	-8547.5 -8562.5 -8577.5	263 133 263	14 14 14 14	80 80 80	
1620 1621 1622 1623	SO1305 SO1306 SO1307 SO1308	-8547.5 -8562.5 -8577.5 -8592.5	263 133 263 133	14 14 14 14	80 80 80 80	
1620 1621 1622 1623 1624	\$01305 \$01306 \$01307 \$01308 \$01309	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5	263 133 263 133 263	14 14 14 14 14 14	80 80 80 80 80	
1620 1621 1622 1623 1624 1625	\$01305 \$01306 \$01307 \$01308 \$01309 \$01310	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5	263 133 263 133 263 133	14 14 14 14 14 14 14	80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626	\$01305 \$01306 \$01307 \$01308 \$01309 \$01310 \$01311	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5	263 133 263 133 263 133 263	14 14 14 14 14 14 14 14	80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627	\$01305 \$01306 \$01307 \$01308 \$01309 \$01310 \$01311 \$01312	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5	263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627 1628	901308 SO1306 SO1307 SO1308 SO1309 SO1310 SO1311 SO1312 SO1313	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5 -8667.5	263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627 1628 1629	901308 SO 306 SO 1307 SO 1308 SO 1309 SO 1310 SO 1311 SO 1312 SO 1313 SO 1314	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5 -8667.5 -8682.5	263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1630	901308 SO1306 SO1307 SO1308 SO1309 SO1311 SO1311 SO1312 SO1313 SO1314 SO1315	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5 -8667.5 -8682.5 -8697.5	263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1630	901308 SO1306 SO1307 SO1308 SO1309 SO1310 SO1311 SO1312 SO1313 SO1314 SO1315 SO1316	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5 -8667.5 -8682.5 -8697.5 -8712.5	263 133 263 133 263 133 263 133 263 133 263 133	14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80	
1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1630 1631 1632	901305 SO1306 SO1307 SO1308 SO1309 SO1311 SO1312 SO1313 SO1314 SO1315 SO1316 SO1317	-8547.5 -8562.5 -8577.5 -8592.5 -8607.5 -8622.5 -8637.5 -8652.5 -8667.5 -8682.5 -8697.5 -8712.5	263 133 263 133 263 133 263 133 263 133 263 133 263	14 14 14 14 14 14 14 14 14 14 14 14 14	80 80 80 80 80 80 80 80 80 80 80 80	
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1655	SO1340	-9072.5	133	14	80
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1656	SO1341	-9087.5	\\263	14	80
1657	SO1342	-9102.5	1/3/3	14	80
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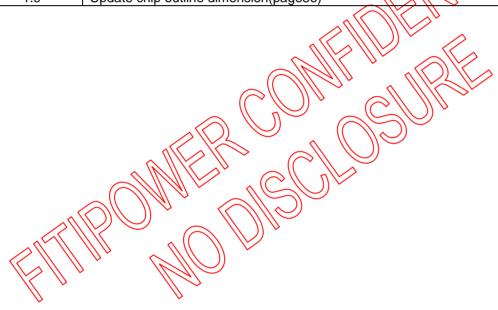
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1731	SO1416	-10212.5	133	14	80	
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1736	SO1421	-10287 <u>.5</u>	1 263	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	80~	/
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1738	SO1423	-10317.5	1263	14 //	188	
1739	SO1424	10332.6	133	14	190/16	\mathcal{L}
1740	SØ1425	-10347.5	263	(NA)	80 >	
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1742 1743 1744 1745 1746 1747 1748 1749 1750 1751 1752 1753 1754 1755 1756 1757 1758 1759 1760 1761 1762 1763 1764	\$0142X \$01428 \$01429 \$01430 \$01431 \$01432 \$01433 \$01434 \$01435 \$01436 \$01437 \$01438 \$01439 \$01440 \$01441 \$01442 \$01443 \$01444 \$01445 \$01445 \$01447 \$01448 \$01449 \$01450	-10377.5 -10392.5 -10407.5 -10422.5 -10437.5 -10452.5 -10467.5 -10497.5 -10527.5 -10527.5 -10557.5 -10572.5 -10587.5 -10602.5 -10617.5 -10632.5 -10647.5 -10662.5 -10677.5 -10692.5 -10707.5 -10707.5 -10722.5	263 133 263 134 135 135 135 135 135 135 135 135	14 14 14 14 14 14 14 14 14 14 14 14 14 1	80 80 80 80 80 80 80 80 80 80 80 80 80 8	
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1769	SO1454	-10782.5	133	14	80
1770	SO1455	-10797.5	263	14	80
1771	SO1456	-10812.5	133	14	80
1772	SO1457	-10827.5	263	14	80
1773	SO1458	-10842.5	133	14	80
1774	SO1459	-10857.5	263	14	80
1775	SO1460	-10872.5	133	14	80
1776	SO1461	-10887.5	263	14	80
1777	SO1462	-10902.5	133	14	80
1778	SO1463	-10917.5	263	14	80
1779	SO1464	-10932.5	133	14	80
1779	SO1465	-10932.5 -10947.5	263	14	80
1781	SO1466	// //	133	14	80
	- (1	-10962 <u>,5</u>	+1	14	
1782	SO1467	-10977.5	263	14	80 80
1783	501468	140992.5	133		
1784	SO1469	11007.5	263	14	80
1785	\$01470	-11022.5	133	14	80
2 /1786	\$01471	-11037.5	263	14	80
1787\\	901472	-11052.5	133	14	80
1788	SO1473	-11067.5	263	14	80
1789	SO1474)-111062.5	133	14	80
\ 1790	SO1475	14097.5	263	14	80
1791	\$01476	-11112.5	133	14	80
1792	SQ1477	¥11127.5	263	14	80
1793	301478	-11142.5	133	14	80
\\ 1794\\	3 01479	-11157.5	263	14	80
1795	SO1480	-11172.5	133	14	80
1796	SO1481	-11187.5	263	14	80
1797	SO1482	-11202.5	133	14	80
1798	SO1483	-11217.5	263	14	80
1799	SO1484	-11232.5	133	14	80
1800	SO1485	-11247.5	263	14	80
1801	SO1486	-11262.5	133	14	80
1802	SO1487	-11277.5	263	14	80
1803	SO1488	-11292.5	133	14	80
1804	SO1489	-11307.5	263	14	80
1805	SO1490	-11322.5	133	14	80
1806	SO1491	-11337.5	263	14	80
1807	SO1492	-11352.5	133	14	80
1808	SO1493	-11367.5	263	14	80
1809	SO1494	-11382.5	133	14	80
1810	SO1495	-11397.5	263	14	80
1811	SO1496	-11412.5	133	14	80
1812	SO1490 SO1497	-11412.5	263	14	80
1813	SO1497	-11442.5	133	14	80
1814	SO1499	-11457.5	263	14	80
1815	SO1499 SO1500	-11437.5	133	14	80
		-11472.5		14	
1816	SO1501		263 133	14	80 80
1817	SO1502	-11502.5		14	
1818	SO1503	-11517.5	263		80
1819	SO1504	-11532.5	133	14	80
1820	SO1505	-11547.5	263	14	80
1821	SO1506	-11562.5	133	14	80
1822	SO1507	-11577.5	263	14	80
1823	SO1508	-11592.5	133	14	80
1824	SO1509	-11607.5	263	14	80
1825	SO1510	-11622.5	133	14	80
1826	SO1511	-11637.5	263	14	80
1827	SO1512	-11652.5	133	14	80
1828	SO1513	-11667.5	263	14	80
1829	SO1514	-11682.5	133	14	80
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1830	SO1515	-11697.5	263	14	80
1831	SO1516	-11712.5	133	14	80
1832	SO1517	-11727.5	263	14	80
1833	SO1518	-11742.5	133	14	80
1834	SO1519	-11757.5	263	14	80
1835	SO1520	-11772.5	133	14	80
1836	SO1521	-11787.5	263	14	80
1837	SO1522	-11802.5	133	14	80
1838	SO1523	-11817.5	263	14	80
1839	SO1524	-11832.5	133	14	80
1840	SO1525	-11847.5	263	14	80
1841	SO1526	-11862.5	133	14	80
1842	SO1527	-11877.5	263	14	80
1843	SO1528	-11892.5	133	14	80
1844	SO1529	-11907.5	263	14	80
1845	SO1530	-11922.5	133	14	80
1846	SO1531	-11937.5	263	14	80
1847	SO1532	-11952.5	133	14	80
1848	SO1533	-11967.5	263	14	80
1849	SO1534	-11982.5	133	14	80
1850	SO1535	-11997.5	263	14	80 🦳
1851	SO1536	-12012.5	133	14	80
1852	SHIELDING	-12055	268	30	(₹)
1853	COM1_OUT	-12105	268	30	70
1854	COM1_OUT	-12155	268	30	70
1855	SHIELDING	-12205	268	30	70
1856	F_CtrlR	-12403	288	√80X	> 30
1857	OEVR	-12303	(248)	80	30
1858	SYNC1R	-12403	1 208	80	36
1859	SYNC2R	-12303	1/1/98/11	80	130
1860	UDR	12403	128	80/	130
1861	CKYR	-12303	88	80	1/39/6
1862	STV2R	12403	48 /	80	3b
1863 _	(STWR	-12303	8 1	80	30
1864	F\CtrlR\	12403	(-32	80)	30
1865	STONR	-12303	- 12	80	30
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 			\rightarrow	
	ALM		1 v		
LEFT	-12131.5	125.5			
RIGHT	12131.5	125.5			
•		0.0	1		



Reversion	Content	Date
1.2	Only MIPI interface (page 9)	2014/08
1.3	MIPI speed 4lane: 500Mbps, MIPI speed 2lane: 650Mbps (page 3) MIPI CMD en_2lane(0) at RB2h (page 21)	2015/09/01
1.4	1. Chip size (page 3) 2. Chip outline dimension (page 56) 3. add bump size (page 58)	2015/09/07
1.5	Revise power on off sequence waveform (page 28)	2017/02/09
1.6	Revise power on off sequence waveform (page 28)	2017/02/22
1.7	Revise power on off sequence waveform (page 28)	2018/02/27
1.8	1.Add En_2Lane reg. description for MIPI 2Lane(page27) 2.Modify Pad coordinate(page58~73)	2018/05/10
1.9	Update chip outline dimension(page56)	2018/06/14



Appendix A: BIST pattern

R→G→B→Black→White→Color Bar→Horizontal 256 gray scale→Vertical 256 gray scale→Crosstalk pattern →Chess board (L255/L0)→Flicker pattern→Black background with white out frame

