Hardware Information

☐ Input	☐ Output
Source / Sink IC	
Video connector type	
Pinning of video connector:	

	Yes	No
Power supply of UUT via video cable:	☐	☐

Video Parameters

Pixel clock:		
Image width:		
Image height:		
Frame rate:		
Horizontal Sync Polarity:	☐ High	☐ Low
Vertical Sync Polarity:	☐ High	☐ Low
Data Enable Polarity:	☐ High	☐ Low
Pixel Clock Polarity:	☐ High	☐ Low
Lock Output Enable:	☐ High	☐ Low
Lock Polarity:	☐ High	☐ Low
Video format:		
Number of video channels per stream:		

Sideband Communication

	Yes	No
HDCP:	☐	☐
I^2C:	☐	☐
UART:	☐	☐
SPI:	☐	☐
MII:	☐	☐
CAN:	☐	☐

Chip dependent Information

Texas Instruments

FPD Link:	☐ FPD Link II	☐ FPD Link III	☐ FPD Link IV
Backward compatible mode:	☐ Yes	☐ No	
Low frequency mode:	☐ Yes	☐ No	
FPD Link III Transfer Mode:	☐ Single Lane	☐ Dual Lane	
Additional Information:			