		Page No.: YOUVA	
	UVM-Day 9 mm - police	Date:	
	UVM Driver > 20hba lotoz +111-M		
	able lower driver is inherited from um component,		
	Methods and TLM port (seq_item port) are defined for communication		
<u> </u>	b/w sequencer and drivers person all to		
	Dru segument	9117 911	
	a driver is written by extending the your	alviver at	
The second secon	each clock cycle, one hit from each speroud is an		
	UVM. Driver Methods > art Ano valido 114 art of		
	get next them is must trad ant not tright		
(1)	This method blocks untill a REQ sequence item		
	is available in the sequencer.		
	MUSS	P	
(ii)	ty-next-item = 1 110-1110 relate	- d	
(11)	This is a non-blocking an	d it will return a	
	null pointer if there is no REQ sequence		
	in the sequencer.		
	Principal market market market and the second		
(iii)	item done:		
	The non-blocking item done me-	had completed the	
	driver - sequencer handshake and it should be called after		
	a get_next_item() or a succentral try-next_item() call.		
(iv)	DIH:		
	The pirt() method is non-blocking and is used to place		
	an RSP (response) sequence item in the sequencer.		
	The part of the pa		