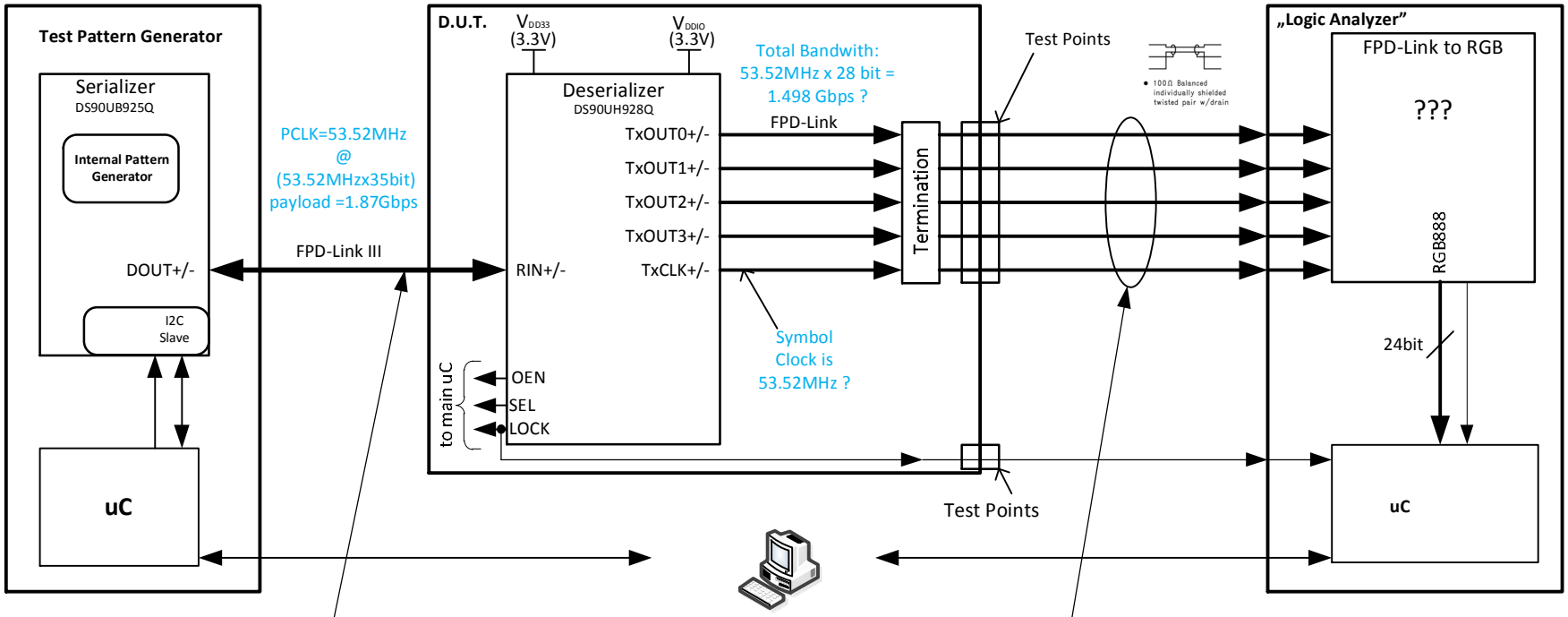

Output	Logical value of signal																
	R0	R1	R2	R3	R4	R5	G0	G1	G2	G3	G4	G5	B0	B1	B2	B3	B4	B5
1st picture	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1
2nd picture	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0

Test picture

Output	RXOUT3 +/-							RXOUT2 +/-							RXOUT1 +/-							RXOUT0 +/-						
	B 7	B 6	G 7	G 6	R 7	R 6		B 5	B 4	B 3	B 2				B 1	B 0	G 5	G 4	G 3	G 2	G 1	G 0	R 5	R 4	R 3	R 2	R 1	R 0	
1st picture	1	0	1	0	1	0		1	0	1	0				1	0	1	0	1	0	1	0	1	0	1	0	1	0		
2nd picture	0	1	0	1	0	1		0	1	0	1				0	1	0	1	0	1	0	1	0	1	0	1	0	1		

Parameter	Symbol	Value			Unit
		Min.	Typ.	Max.	
CLKIN frequency @ Frame Rate= 60Hz	fclk	20	53.52	71	Mhz
Horizontal Display Area	thd	-	1024	-	CLKIN
1 Horizontal Line	th	1074	1104	1400	
HSD Blanking	thb+thfp	50	80	376	
Vertical display area	tvd	-	768	-	H
1 Vertical Line	tv	778	808	868	
VDS Blanking	tvb+tvfp	11	40	100	

TFT panel timing

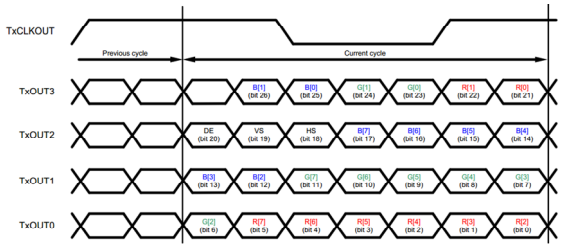

Figure 19. 24-bit Color FPD-Link Mapping: LSBs on TxOUT3 (MAPSEL=L)

DS90UH928Q Out