3FF

100%

80%

60%

40%

20%

000

YPbPr   4.5 μs/Div

R   Mg

Q

Yl   B

-I

G   Cy

Vector   Bars: 100%

Video Session			
Input:	SDI A - 3Ga	Data Collect:	Running
Signal:	Locked	Run Time:	0 d, 00:02:55
Effective: Auto 1080p 59.94 - YCbCr 422 10h - 425M-A 2.970/M Gbps			
Selected: Auto Format - Auto Structure - Auto Transport			
352M Payload:	89b CAh 00h 01h		

		Y Stuck Bits:	---- ---- ----
SAV Place Err:	OK		
Field Length Err:	OK	C Stuck Bits:	---- ---- ----
Line Length Err:	OK		
Line Number Err:	OK		
Ancillary Data:	None		

Statistics	Status	Err Secs	Err Fields	% Err Fields
RGB Gamut Error	OK	0	0	0.0000 %
Cmpst Gamut Error	C-	149	8890	100.0000 %
Luma Gamut Error	OK	0	0	0.0000 %
Y Chan CRC Error	OK	0	0	0.0000 %
C Chan CRC Error	OK	0	0	0.0000 %
Y Anc Checksum Error	OK	0	0	0.0000 %
C Anc Checksum Error	OK	0	0	0.0000 %
Changed since reset:	Yes			

Press "SEL" to reset. Any "arrow key" stops/starts.

1080p 59.94
SDI Input A-3Ga   Cmpst Gamut Error
Ref: Internal

Tektronix

ID: WFM7120
Embd: ---- ---- ---- ----