



**SUMMARY TEST DATA
ON
6CL9227D5M-180-CD-SFF**

PL16396/1504

Customer: _____ Tested By: S. PALACIO
SO No: _____ Temperature: +25°C
Model No: 6CL9227D5M-180-CD-SFF Date: 1/22/2015
Serial No: PL16396/1504 Drawing No: 27611064 Rev: A2

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	9227.5 MHz NOM.	9227.5 MHz (See plot)	
2	3dB Bandwidth:	180 MHz TYP.	180 MHz (See plot)	
3	Insertion Loss (Fo):	1 dB TYP.	1.52dB (See plot)	
4	Phase Linearity:	± 3.2 ° Typ. (9207.5 to 9247.5 MHz)	±0.65° (See plot)	
5	Rejection:	-60 dB @ 8823.5 MHz Nom.	56.73dB (See plot)	
6	Rejection:	-60 dB @ 9671.5 MHz Nom.	59.71dB (See plots)	
7	Pass band VSWR:	1.5:1 Max	1.24:1 (See plots)	
8	Impedance: (Source Load)	50 Ω Nom.	Pass	

QA/QC Approval: _____ Date: _____



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