



**SUMMARY TEST DATA
ON
8C10D2G-300-CD-SFF**

PL50821/2501

Customer: _____ Tested By: K Craven
SO No: _____ Temperature: +25°C
Model No: 8C10D2G-300-CD-SFF Date: 1/2/2025
Serial No: PL50821/2501 Drawing No: 27619863 Rev: A1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	10200 MHz	10200 MHz	PMI QA4
2	3 dB Bandwidth:	300 MHz	300 MHz	
3	VSWR in the Pass Band:	1.5:1 Max	1.3:1	
4	Insertion Loss (Pass Band):	<=3dB Max	1.71dB	
5	Rejection:	80dB	86.7dB	PMI QA4

QA/QC Approval: *Cameron Kelley* Date: 1/22/25



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Insertion Loss, Return Loss and 3dB Bandwidth

