



**SUMMARY TEST DATA
ON
DD-20-218-5PF-3-P-M**

Customer: _____ Tested By: Ken Schwartz
SO No: _____ Temperature: +25°C
Model No: DD-20-218-5PF-3-P-M Date: 12/16/2013
Serial No: PL14399 Drawing No: 27620615 Rev: A1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	PASS FAIL	QA QC
1	Frequency Range:	2 TO 18 GHz	2 TO 18 GHz	SB
2	VSWR:	3.5: 1 MAX @-23 dBm	2.39:1 (See Plot #1)	SB
3	Frequency Flatness:	± 1.0 dB (Max)	± .92 dB	SB
4	Rise Time	5nS Typical	4.74ns	SB
5	Voltage Sensitivity:	500 mV/mW	850 mV/mW	SB
6	Maximum Input Power:	+20 dBm	+20 dBm	SB

QA/QC Approval: *Stephen C Bayler* Date: 12/17/13



**SUMMARY TEST DATA
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VSWR Plot

CH2: B	-M	+2.394	SWR
10.00	/	REF	3.500

