

**SUMMARY TEST DATA
ON
TD-30T-SHS-218-30DBAMP**

Customer: _____ Tested By: K. Mansfield
 SO No: _____ Temperature: +25°C
 Model No: TD-30T-SHS-218-30DBAMP Date: 03/16/17
 Serial No: 71618 Drawing No: 27610116 Rev: A1
 Part No: _____

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range:	2 GHz – 18 GHz	2 GHz – 18 GHz	
2	Minimum Signal Level for Response:	-45 dBm ± 2.5dBm	-45 dBm	
3	Propagation Delay from 50% Logic Output on leading edge for an Input of -45 dBm:	10 ns Typ 20 ns Max	9.7 ns	
4	Propagation Delay from 50% RF Input to 50% Logic when Input -20 dBm:	10 ns Typ 20 ns Max	10 ns	
5	DC Supply:	250mA @ +12VDC Max 120mA @ -12VDC Max	250mA 48mA	

QA/QC Approval: _____ Date: _____