1319MR test:FINAL FUNC Serial # 1053606
Tested on LE #0010534400 S# 5 Software Version: 12/27/00
Device Tested to SHOP Limits Test Temp. = 24.9 deg C
Date: 14 Feb 2001 TIME: 05:55:15 R therm = 2960.75 Ohms [P]

I neg	=-123.25	mA	[P]	V neg	= -5.0604	V		
Efficiency	= 93.07	%	[P]	I dark	= 108.3	nA	[P]
Apd Gain	= 12		[P]	Vapd	= 50	V	[P]
Ref. Gain	= 4			V ref.	= 47.1	V	[P]
RF Noise	=-48.81	dBm	[P]	V break	= 53.254	V	
Response	= 13.96	A/W					
*I photo	= 9.969	uA		Roll Off=	6.27	dB/GHz	[P]
Peak	= .02	dB	[P]	Peak frq=	474.4	MHz	
Glitch	= 0	dB	[P]	Glitch f=	201.8	MHz	
BW (3dB)	= 1.61	GHz	[P]	Vpp	= 127.13	mV	[P]
*P bar	=-3	dBm		Roll Off=	6.64	dB/GHz	[P]
Peak	= 0	dB	[P]	Peak frq=	10	MHz	
Glitch	= 0	dB	[P]	Glitch f=	10	MHz	
BW (3dB)	= 2.56	GHz	[P]	Vpp	= 565.01	mV	[P]

Iphoto LO	= 9.97 uA	Gain(Tz)	= 12.75	kOhms	[P]
Iphoto OL	= 1.06 mA	Gain(Tz)	= .53	kOhms	[P]

********** DEVICE PASSES **********

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