

MODEL No.	FREQUENCY BAND(GHz)	BIAS CONDITIONS		Pout(dBm) TYP.	IDS(A) TYP.	$\eta_{add}(\%)$ TYP.		GL(dB) TYP.		IM3(dBc) MIN.	Po@SCL (dBm)
		VDS (V)	IDSset (A)			@Pin (dBm)	@Pin (dBm)				
<a href="#">TGI5059-120L</a>	5.0-5.9	24	4	51	11	40	42	13.5	20	-25	44
MODEL No.	FREQUENCY BAND(GHz)	BIAS CONDITIONS		Pout(dBm) TYP.	IDS(A) TYP.	$\eta_{add}(\%)$ TYP.		GL(dB) TYP.		IM3(dBc) MIN.	Po@SCL (dBm)
		VDS (V)	IDSset (A)			@Pin (dBm)	@Pin (dBm)				
<a href="#">TGI5867-25L</a>	5.85-6.75	24	1.75	44.5	2.7	39	35	13.5	20	-40	29
<a href="#">TGI5867-50L</a>	5.85-6.75	24	3	47	5.4	33	40	13.5	20	-40	32
<a href="#">TGI5867-60LHA</a>	5.85-6.75	40	0.4	48	3.5	38	40	12.5	20	-25	41
<a href="#">TGI5867-130LHA</a>	5.85-6.75	40	0.8	51	7	38	43	12.5	20	-25	44
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		VDS (V)	IDSset (A)			@Pin (dBm)	@Pin (dBm)				
<a href="#">TGI5964-120L</a>	5.9-6.4	24	4	51	10	42	43	13.5	20	-25	44
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		VDS (V)	IDSset (A)			@Pin (dBm)	@Pin (dBm)				
<a href="#">TGI6472-120L</a>	6.4-7.2	24	4	51	11	38	44	11.5	20	-25	44

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		VDS (V)	IDSset (A)								
<a href="#">TGI7179-60LHA</a>	7.1-7.9	40	0.4	48	3.5	37	40.5	12	20	-25	41
<a href="#">TGI7179-130LHA</a>	7.1-7.9	40	0.8	51	7	36	43.5	12	20	-25	44
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		VDS (V)	IDSset (A)								
<a href="#">TGI7785-25L</a>	7.7-8.5	24	1.75	44.5	2.7	39	35	12	20	-40	29
<a href="#">TGI7785-50L</a>	7.7-8.5	24	3	47	5	33	40	11	20	-40	32
<a href="#">TGI7785-60LHA</a>	7.7-8.5	40	0.4	48	4	32	41	11.5	20	-25	41
<a href="#">TGI7785-120L</a>	7.7-8.5	24	4	51	10	42	44	11	20	-25	44
<a href="#">TGI7785-130LHA</a>	7.7-8.5	40	0.8	51	7	36	44	11.5	20	-25	44
MODEL No.	FREQUENCY BAND(GHz)	BIAS CONDITIONS		Pout(dBm) TYP.	IDS(A) TYP.	$\eta$ add(%) TYP.	@Pin (dBm)	GL(dB) TYP.	@Pin (dBm)	IM3(dBc) MIN.	Po@SCL (dBm)
		VDS (V)	IDSset (A)								
<a href="#">TGI1213-25LA</a>	12.7-13.2	24	1	44	2.5	29	39	8	20	-25	37
<a href="#">TGI1213-50LA</a>	12.7-13.2	24	2	47	5	29	42	8	20	-25	40
<a href="#">TGI1314-25LA</a>	13.75-14.5	24	1	44	2.5	29	39	8	20	-25	37
<a href="#">TGI1314-50LA</a>	13.75-14.5	24	2	47	5	29	42	8	20	-25	40

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		VDS (V)	IDSset (A)						@Pin (dBm)
<a href="#">TGI8596-50</a>	8.5-9.6	24	1.5	47	5	31	41	9	20
<a href="#">TGI0910-50</a>	9.5-10.5	24	1.5	47	5	31	41	9	20
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		VDS (V)	IDSset (A)						@Pin (dBm)
<a href="#">TGI9098-100P✘</a>	9.0-9.8	24	6	50	10	40	42	12	35
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		VDS (V)	IDSset (A)						@Pin (dBm)
<a href="#">TGM9398-25</a>	9.3-9.8	24	1.2	44	2.6	38	23	24	7