









UHF FM 407-512 MHz

ECG Type	Description and Application	Output Power Watts Pout	Input Power Watts Pin	Supply Voltage Vcc	Test Freq MHz	Package	
						Fig. No.	Case
ECG486	NPN-Si, Multi, Driver	.75	.12	12.5	470	T6	TO-39 
ECG479	NPN-Si, Driver/PO	1.8	.1	12.5	470	T6	
ECG361	NPN-Si, Driver/PO	2	.32	12.5	470	T7	TO-39EC* 
ECG362	NPN-Si, Driver/PO	2	0.25	12.5	470	T52	RF-28S 
ECG363	NPN-Si, Driver/PO	4	0.63	12.5	470	T52	
ECG364	NPN-Si, Driver/PO	10	2.5	12.5	470	T52	
ECG365	NPN-Si, Driver/PO	15	3.0	12.5	470	T60	RF-50F6 
ECG366	NPN-Si, Driver/PO	25	6	12.5	470	T60	
ECG480	NPN-Si, PO	40	.9	12.5	470	T60	
ECG367	NPN-Si, PO	45	15	12.5	470	T60	
ECG368	NPN-Si, PO	60	22	12.5	470	T60	

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ECG481	NPN-Si, PO	6	.95	12.5	836	T61	RF-38F6B 
ECG482	NPN-Si, PO	15	4.5	12.5	836	T63	RF-23F6E 
ECG483	NPN-Si, PO	18	4.5	12.5	836	T61	RF-38F6B 
ECG484	NPN-Si, PO	25	8	12.5	836	T61	
ECG485	NPN-Si, PO	25	7	12.5	836	T62	RF-23F6 

* - Emitter to Case

Package Outlines - See Page 1-78