

MULTIPLE SMALL-SIGNAL TRANSISTORS (continued)

Quad Transistors

TYPE NO.	ID	P _D Watts One Die Only	Ref. Point	V _{CE} Volts	Subscript	I _C Amp Max	h _{FE} Min	@ I _C Unit	f _T MHz Min Typ*	C _{ob} pF Max Typ*	h _{FE1}	ΔV _{BE} mV Max	G _p dB Min	NF dB Max	@ f	I _C Unit	PACKAGE	
											h _{FE2}	t _{on} ns Max Typ*	t _{off} ns Max Typ*	V _{CE} (sat)@ Volts Max	I _C — I _B		TO- No.	Case No.
MHQ918	NF	0.65 A	15	○	0.05	20	3.0 m	600	2.0					6.0	60 M	116	632	
MHQ2222	NG	0.65 A	40	○	0.5	100	150 m	200	8.0	25*	250*	.4	10	150 m	116	632		
MHQ2369	NS	0.5 A	15	○	0.5	40	10 m	450	4.0	9.0*	15*	.25	10	10 m	116	632		
MHQ2484	NA	0.6 A	40	○	0.05	300	1.0 m	50					2*	AUD	116	632		
MHQ2907	PG	0.65 A	40	○	0.6	100	150 m	200	8.0	30*	100*	.4	10	150 m	116	632		
MHQ3467	PS	0.9 A	40	○	1.0	20	500 m	125	25	40	90	.5	10	500 m	116	632		
MHQ3546	PS	0.5 A	12	○	0.2	30	10 m	600	6.0	15*	25*	.25	10	10 m	116	632		
MHQ3799	PA	0.5 A	60	○	0.05	300	0.1 m	60	4.0				2*	AUD	116	632		
MHQ4014	NS	0.75 A	45	○	1.5	35	500 m	200	10	35	60	.52	10	500 m	116	632		
MHQ6001	CA	0.65 A	30	○	0.5	40	150 m	200	8.0	30*	225*	.4	10	150 m	116	632		
MHQ6002	CA	0.65 A	30	○	0.5	100	150 m	200	8.0	30*	225*	.4	10	150 m	116	632		
MHQ6100	CA	0.5 A	40	○	0.05	75	1.0 m	175*	4.5*			.25		1.0 m	116	632		
MPQ918	NA	0.625 A	15	○	0.05	20	3.0 m	600	1.7				6.0	60 M		646		
MPQ2222	NA	0.65 A	30	○	0.5	100	150 m	200	8.0	25*	250*	.4	10	150 m		646		
MPQ2369	NS	0.5 A	15	○	0.5	40	10 m	450	4.0	9.0*	15*	.25	10	10 m		646		
MPQ2484	NA	0.625 A	40	○	0.05	300	1.0 m	50					2*	AUD		646		
MPQ2907	PA	0.65 A	40	○	0.6	100	150 m	200	8.0	30*	100*	.4	10	150 m		646		
MPQ3467	PS	0.75 A	40	○	1.0	20	500 m	125	25	40	90	0.5	10	500 m		646		
MPQ3546	PA	0.5 A	12	○	0.2	30	10 m	600	6.0	15*	25*	.25	10	10 m		646		
MPQ3725	NS	1.0 A	40	○	1.0	25	500 m	250	10	35	60	.45	10	500 m		646		
MPQ3762	PS	0.75 A	40	○	1.5	35	150 m	150	15	50	120	.55	10	500 m		646		
MPQ3799	PA	0.625 A	60	○	0.05	300	0.1 m	60	4.0				2*	AUD		646		
MPQ3904	NG	0.50 A	40	○	0.2	75	10 m	250	4.0	37*	136*	0.2	10	10 m		646		
MPQ3906	PG	0.50 A	40	○	0.2	75	10 m	200	4.5	43*	155*	.25	10	10 m		646		
MPQ6001	CG	0.65 A	30	○	0.5	40	150 m	200	8.0	30*	225*	0.4	10	150 m		646		
MPQ6002	CG	0.65 A	30	○	0.5	100	150 m	200	8.0	30*	225*	0.4	10	150 m		646		
MPQ6501	CG	0.65 A	30	○	0.5	40	150 m	200	8.0	30*	225*	0.4	10	150 m		646		
MPQ6502	CG	0.65 A	30	○	0.5	100	150 m	200	8.0	30*	225*	0.4	10	150 m		646		
MPQ6600	CA	0.5 A	40	○	0.05	75	1.0 m	50	4.0				4*	AUD		646		
MPQ6842	CA	0.75 A	40	○	0.5	70	10 m	300	4.5	45	150	0.15	10	0.5 m		646		
MPQ7042	NA	0.75 A	200	○	0.5	25	1.0 m	50	5.0			0.5	10	20 m		646		
MPQ7043	NA	0.75 A	250	○	0.5	25	1.0 m	50	5.0			0.5	10	20 m		646		
MPQ7053	CA	0.75 A	250	○	0.5	25	1.0 m	50	5.0			0.7	10	20 m		646		
MPQ7093	PA	0.75 A	250	○	0.5	35	10 m	50	5.0			0.5	10	20 m		646		
MQ918	NA	0.55 A	15	○	0.05	50	3.0 m	600	1.7				6.0	60 M		607		
MQ2369	NS	0.40 A	15	○	0.5	40	10 m	500	4.0	15	20	.25	10	10 m		607		
MQ2905A	PG	0.4 A	60	○	0.6	100	150 m	300	8.0	42	130	.4	10	150 m		607		
MQ3467	PS	0.40 A	40	○	1.0	20	500 m	150	20	40	110	0.5	10	500 m		607		
MQ3725	NS	0.40 A	40	○	1.0	50	100 m	200	10	45	75	.26	10	100 m		607		
MQ6001	CG	0.40 A	30	○	0.5	40	150 m	200	8.0	60	350	0.4	10	150 m		607		
MQ6002	CG	0.40 A	30	○	0.5	100	150 m	200	8.0	60	350	0.4	10	150 m		607		
MQ7001	PA	0.4 A	30	○	0.6	70	1.0 m	200	8.0			0.4	10	150 m		607		
MQ7021	CG	0.40 A	40	○	0.05	50	10 m	200	6.0	28*	72*	.35	10	10 m		607		
2N5146	PA	0.4 A	40	○	1.5	20	1.0 A	150	20	40	110	1.0	10	1.0 A		607		
2N6501	NS	0.6 A	40	○	1.0	50	100 m	250	10	35	60	0.3	10	100 m		607		

Some columns show 2 different types of data indicated by either **bold** or *italic* typefaces. See key and headings.