

General Purpose N-Channel

Type Number	Case Style (TO—)	*BVdgo or BVgss Min (V)	Ciss Max (pF)	Vgs (off) Min (V)	Vgs (off) Max (V)	NF Max dB or *en	Igss Max (nA)	Yfs Min (uMhos)	Yfs Max (uMhos)	Idss Min (mA)	Idss Max (mA)	R(on) Max (ohms)	Yes Max (uMhos)
U 308	52	25	7.5	2.5	6.0		0.15	10000	20000	12	60		
U 309	52	25	7.5	2.5	4.0		0.15	10000	20000	12	30		
U 310	52	25	7.5	2.5	6.0		0.15	10000	18000	24	60		
U 311	72	25	7.5	2.5	6.0		0.15	10000	20000	20	60		
U 312	52	25	5.0	1.2	6.0		0.1	6000	10000	10	30		
U 320	5	25	30	15	10		3.0	75000	200000	100	500		
U 322	5	22	30	15	10		3.0	75000	200000	200	700		
UC 100	72	*30	5.0	5.0	5.0		0.1	2000		2.5	7.5	600	
UC 105	18	*30	5.0	5.0	5.0		0.1	2000		2.5	7.5	600	
UC 110	72	*30	5.0	3.0	3.0	1.5	0.1	15000		1.0	3.0	800	
UC 120	72	*30	5.0	1.7	1.7	1.5	0.1	1200		0.4	1.2	1300	
UC 130	72	30	5.0	1.2	1.2	1.5	0.1	500		0.10	0.50	2500	
UC 135	18	*30	5.0	1.2	1.2	1.5	0.1	500		0.1	0.5	2500	
UC 452	18	30	25	7.0	10		0.5			30	90	75	
UC 701	18	30	30	6.0	6.0	4.0	0.2	150	1500	0.1	3.0		
UC 703	72	40	6	6	6	2	0.5	500	5000	0.1	10	2000	
UC 704	72	40	8	8	8	2	0.5	1000	10000	0.2	24	1000	
UC 705	72	40	12	8	8	2	1.0	2000	20000	0.5	50	500	
UC 707	18	20	30	12	12		2.0	5000	50000	2.5	250	2000	
UC 714	72	30	8.0	4.0	8.0	2.0	1.0	2000	6500	2.0	20		
UC 714E	92	30	8.0	4.0	8.0	2.0	1.0	2000	65000	2.0	20		
UC 751	18	30	10	6	6		2.0	350		0.1			
UC 752	18	30	17	6	6		6.0	1000		0.3			
UC 753	18	30	25	6	6		10.0	2500		0.9			
UC 754	18	30	6.0	3.0	4	2	1.0	1000		0.5			50
UC 755	18	30	6.0	3.0	6	2	1.0	2000		0.4	10		50
UC 756	18	30	6.0	3.0	10	3	1.0	1000		0.5	15		50
UC 757	106	30	7.0	3.0	6.0		1.0	1000	5000	1.0	5.0		
UC 758	106	25	7.0	3.0	7.0		1.0	1500	5500	2.0	9.0		50
UC 759	106	25	7.0	3.0	8.0		1.0	2000	6000	4.0	16		50

Most of these devices are available in an epoxy TO-92 package (KK prefix) with similar electrical characteristics.
Specify KB prefix for leads formed to TO-18/TO-106 pin circle configuration.

U----00308-X