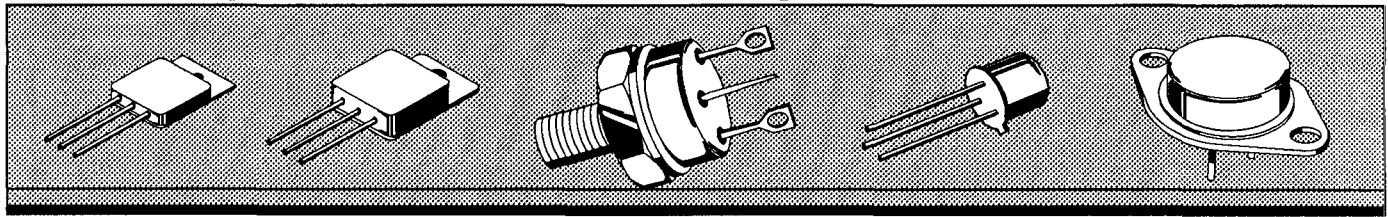


# Industry-Standard Military MOSFETs



Part Number	$V_{(BR)DSS}$ (V)	$I_D$ (A)	$r_{DS(ON)}$ ( $\Omega$ )	$P_D$ (W)	Package	Equivalent Commercial Part Number	QPL Product in accordance with 19500/
2N6756	100	14	0.18	75	TO-204AA	IRF130	542
2N6758	200	9.0	0.40	75	TO-204AA	IRF230	542
2N6760	400	5.5	1.0	75	TO-204AA	IRF330	542
2N6762	500	4.5	1.5	75	TO-204AA	IRF430	542
2N6764	100	38	0.055	150	TO-204AE	IRF150	543
2N6766	200	30	0.085	150	TO-204AE	IRF250	543
2N6768	400	14	0.30	150	TO-204AA	IRF350	543
2N6770	500	12	0.40	150	TO-204AA	IRF450	543
2N6788	100	6.0	0.30	20	TO-205AF	IRFF120	555
2N6790	200	3.5	0.80	20	TO-205AF	IRFF220	555
2N6792	400	2.0	1.8	20	TO-205AF	IRFF320	555
2N6794	500	1.5	3.0	20	TO-205AF	IRFF420	555
2N6796	100	8.0	0.18	25	TO-205AF	IRFF130	557
2N6798	200	5.5	0.40	25	TO-205AF	IRFF230	557
2N6800	400	3.0	1.0	25	TO-205AF	IRFF330	557
2N6802	500	2.5	1.5	25	TO-205AF	IRFF430	557
2N6962	100	30	0.060	150	TO-210AC	-	568
2N6963	200	30	0.090	150	TO-210AC	-	568
2N6964	400	15	0.30	150	TO-210AC	-	568
2N6965	500	13	0.40	150	TO-210AC	-	568
2N7071	100	23	0.10	100	TO-254AA	-	-
2N7072	200	16	0.200	100	TO-254AA	-	-
2N7073	400	9	0.55	100	TO-254AA	-	-
2N7074	500	7	0.85	100	TO-254AA	-	-
2N7075	100	30	0.065	150	TO-254AA	-	-
2N7076	200	28	0.10	150	TO-254AA	-	-
2N7077	400	15	0.30	150	TO-254AA	-	-
2N7078	500	13	0.40	150	TO-254AA	-	-
2N7079	-100	-17	0.21	100	TO-254AA	-	-
2N7080	-200	-9.5	0.51	100	TO-254AA	-	-
2N7081	100	12	0.150	45	TO-257AB	-	-
2N7082	200	9	0.300	50	TO-257AB	-	-
2N7085	100	20	0.075	60	TO-257AB	-	-
2N7086	200	14	0.160	60	TO-257AB	-	-
2N7089	-100	-10	0.300	60	TO-257AB	-	-
2N7090	-200	-5.7	0.800	60	TO-257AB	-	-
2N7091	-100	-14	0.200	70	TO-257AB	-	-
2N7092	-200	-8	0.500	70	TO-257AB	-	-

NOTE: Negative voltage indicates P-Channel MOSFET