

$R_{d+s}$   
 $R_{s+d}$   
 $R_{g(+)}d$   
 $R_{g(+)}s$   
 $R_{s(+)}g$   
 $JV_{s(+)}d$   
 $JV_{g(+)}s$

2SK180	2SK182	THF51S-0348
1,25Ω	0,42Ω	infinity/inf
1,25Ω	0,42Ω	110k/150k
1,9kΩ	1.6kΩ	1.6kΩ
1M2; j=463	600k/1M2 *)	430Ω
infinity; j=inf.	600k/1M2	580Ω
zero	zero	Junct=542/580
J=414	j=360	Junct=460

*depends on meter/range and on brand (type) of meter*

\*) 600K for the 2SK182 with higher gate leakage