

J309 numero 1

N-Ch JFET

Red-G, Symmetrical Src/Drn

$V_{gs(off)} = -1,98V$  at  $I_d = 4,7\mu A$

$V_{gs(on)} = -0,88V$  at  $I_d = 5,01mA$

$g_{fs} = 7,6mA/V$  at  $I_d = 3,0mA$  to  $5,0mA$

$I_{dss} > 12,00mA$  at  $V_{ds} = 2,07V$

$R_{ds(on)} = 55,6\Omega$  at  $I_d = 5,0mA$  and  $V_{gs} = 0,0V$

J309 numero 2

N-Ch JFET

Red-G, Symmetrical Src/Drn

$V_{gs(off)} = -1,94V$  at  $I_d = 5,0\mu A$

$V_{gs(on)} = -0,86V$  at  $I_d = 5,00mA$

$g_{fs} = 7,6mA/V$  at  $I_d = 3,0mA$  to  $5,0mA$

$I_{dss} > 12,00mA$  at  $V_{ds} = 2,13V$

$R_{ds(on)} = 55,5\Omega$  at  $I_d = 5,0mA$  and  $V_{gs} = 0,0V$

