

EF 1

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PENTHODE

(HF - MF - A . DET_w - LF_w)

| | | | |
|-----------------------|---|--------|-------|
| V _f | = | 6,3 | V. |
| I _f | = | 0,4 | A. |
| V _a (max) | = | 250 | V. |
| I _a | = | 3,0 | mA. |
| V _{g1} | = | -2,0 | V. |
| V _{g2} | = | 100 | V. |
| I _{g2} | = | 0,9 | mA. |
| S(norm) | = | 2,3 | mA/V. |
| g | = | 4000 | |
| R _i (norm) | = | 1,7 | M.Ω |
| C _{ag1} | = | <0,003 | μμF. |



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