

**T E C H N I C A L   D A T A**  
**LOW-FREQUENCY HYBRID CIRCUIT NFGS**  
**FOR DEGENERATING TWO TRANSMISSION PATHS RESP.**  
**CHANGING THE CONDUCTOR MODE FROM 4 TO 2.**

**Impedance matching** : 600 : 2 x 600 Ohm

**Frequency range** : 0,3 - 6 kHz

**Ringing voltage** : 60 V / 25 Hz

**Transmission loss** : max. 0,5 dB

**Test voltage** : 2 kV

The pin N (see drawing) will be completed with the input characteristic impedance (typical 600 Ohm) and stays in normal cases unencumbered.

**Model** : 01 03

**Drawing No.** : 10128 10329

**Article No.** : 304085 304093

Technical modifications reserved

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