

# TECHNICAL DATA

## PCM – Line Transformer PCM-FLÜ

|                      |   |
|----------------------|---|
| Transformer ratio    | : 1 : 1   |
| Impedance matching   | : 150 : 150 / 600 : 600 Ohm                                 |
| Frequency range      | : 6 - 2000 kHz / 0.3 - 6 kHz                                |
| Transmission loss    | : $\leq 1$ dB (0.3 - 6 kHz)<br>$\leq 0.4$ dB (6 - 2000 kHz) |
| Unbalance loss       | : $\geq 20$ dB (6 - 2000 kHz)                               |
| Balanced attenuation | : $\geq 75$ dB (800 Hz) / $\geq 52$ dB (552 kHz)            |
| Test voltage         | : 6 kV <sub>eff</sub> / 50 Hz / 10 sec.                     |
| Model                | : 01 03   |
| Drawing No.          | : WS 40171 WS 40371   |
| Article No.          | : 310091 310090   |

Technical modifications reserved

Stand: 01/2017