

**Construction**

- RM 6 ferrite core
- 8 gullwing terminals

**Features**

- Complies with CCITT G.961
- Use in NT and local central office
- Remote power feeding to NT
- Transmission codes:  
B78386-A1120: 2B1Q  
B78386-A1126: 4B3T
- Matched to the following Siemens ICs:  
B78386-A1120: PEB 2091  
B78386-A1126: PEB 20901, PEB 20902

**Packing**

- 520-mm stick magazine
- Packing unit: 300 pcs.

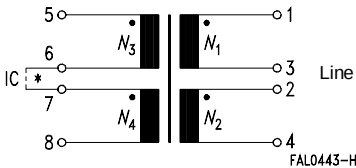
**Transformation ratio**

B78386-A1120:

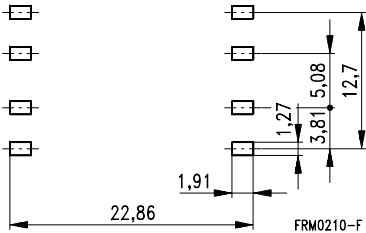
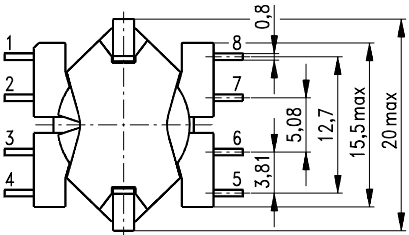
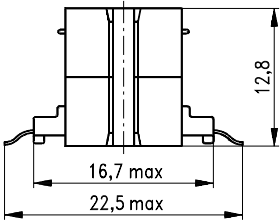
$$N_1 : N_2 : N_3 : N_4 = 1,6 : 1,6 : 1 : 1$$

B78386-A1126:

$$N_1 : N_2 : N_3 : N_4 = 1,32 : 1,32 : 1 : 1$$



\* = external connection



Recommended pad arrangement

**Technical data**

| Type | $I_{DC}$<br>mA | $L_H$<br>mH      | $L_S$<br>$\mu$ H | $C_K$<br>pF | $R_{CuN}$<br>$\Omega$ | $R_{CuIC}$<br>$\Omega$ | $V_P$<br>kV <sub>AC</sub> | Ordering code   |
|------|----------------|------------------|------------------|-------------|-----------------------|------------------------|---------------------------|-----------------|
| RM 6 | 60             | $13,3 \pm 10 \%$ | 45               | 70          | 5,0                   | 5,0                    | 2,0                       | B78386-A1120-A2 |
|      | 60             | $7,70 \pm 10 \%$ | 40               | 45          | 3,8                   | 3,8                    | 2,0                       | B78386-A1126-A2 |