

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.

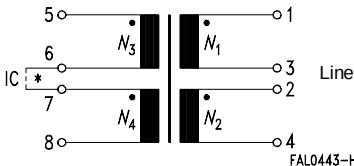
Transformation ratio

B78386-A1120:

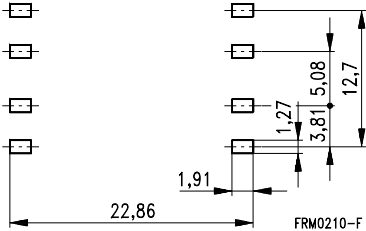
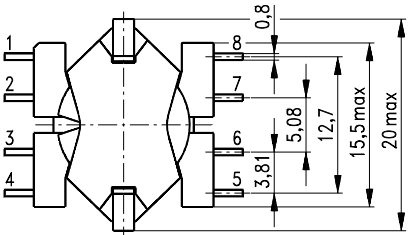
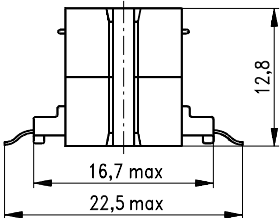
$$N_1 : N_2 : N_3 : N_4 = 1,6 : 1,6 : 1 : 1$$

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} mA	L_H mH	L_S μ H	C_K pF	R_{CuN} Ω	R_{CuIC} Ω	V_P kV _{AC}	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