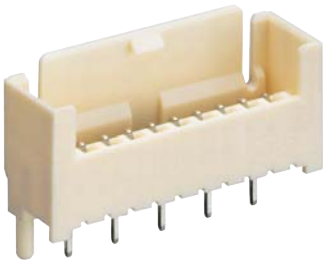
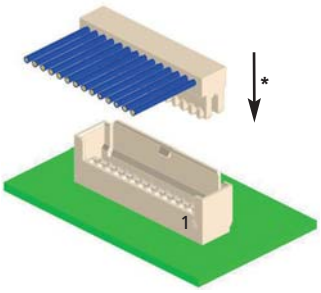
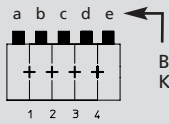
Kodierungen nach RAST 2,5 für Duomodul-Stiftleisten 3550
Keyings according to RAST 2.5 for Duomodul pin header 3550
Codages suivant RAST 2,5 pour réglette à broches Duomodul 3550





3550

Für diese Stiftleiste schlägt Lumberg die unten dargestellten Kodierungen vor. Weitere Kodierungen sind auf Anfrage möglich.

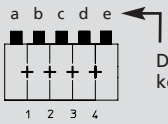


Steckweise indirekt, mit RAST-2,5-Steckverbinder:
Kodierung durch Kodiernasen am Steckverbinder und entsprechende Öffnungen an der Stiftleiste

Alle Zeichnungen in Steckrichtung (*) gesehen

3550

For this pin header, Lumberg proposes the keyings listed below. Further keyings are possible on request.

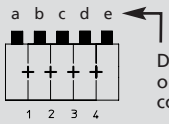


Indirect connection, with RAST 2.5 connector:
Keying by means of keying noses at the connector and matching gaps at the pin header

All drawings in view of mating direction (*)

3550

Pour cette réglette à broches Lumberg propose les codages ci-dessous. Autres codages sont possibles sur demande.



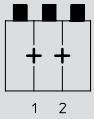
Connexion indirecte, avec connecteur RAST 2,5 :
Codage par plots de codage au connecteur et ouvertures correspondantes à la réglette à broches

Tous déssins vus dans le sens d'enfichage (*)

2

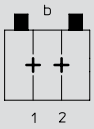
2-polig
2 poles
2 pôles

3550 02 K00



Kodierung/keying/codage: –

3550 02 K31

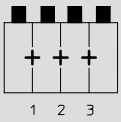


Kodierung/keying/codage: b

3

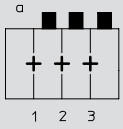
3-polig
3 poles
3 pôles

3550 03 K00



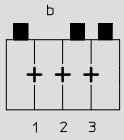
Kodierung/keying/codage: –

3550 03 K30



Kodierung/keying/codage: a

3550 03 K31

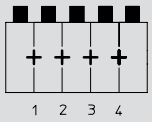


Kodierung/keying/codage: b

4

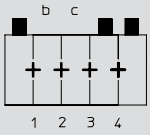
4-polig
4 poles
4 pôles

3550 04 K00



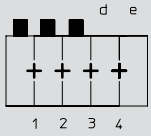
Kodierung/keying/codage: –

3550 04 K30



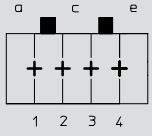
Kodierung/keying/codage: bc

3550 04 K43



Kodierung/keying/codage: de

3550 04 K44

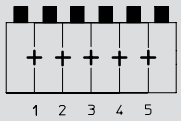


Kodierung/keying/codage: ace

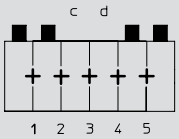
lumberg

Kodierungen nach RAST 2,5 für Duomodul-Stiftleisten 3550
Keyings according to RAST 2.5 for Duomodul pin header 3550
Codages suivant RAST 2,5 pour réglette à broches Duomodul 3550

5
5-polig
5 poles
5 pôles

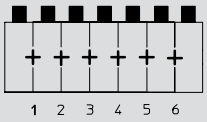
3550 05 K00


Kodierung/keying/codage: –

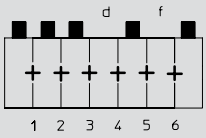
3550 05 K30


Kodierung/keying/codage: cd

6
6-polig
6 poles
6 pôles

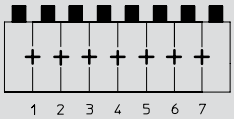
3550 06 K00


Kodierung/keying/codage: –

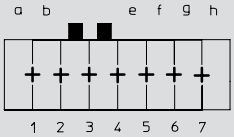
3550 06 K30


Kodierung/keying/codage: df

7
7-polig
7 poles
7 pôles

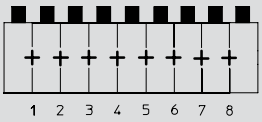
3550 07 K00


Kodierung/keying/codage: –

3550 07 K39


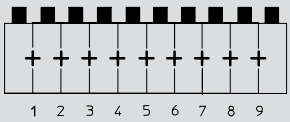
Kodierung/keying/codage: abefgh

8
8-polig
8 poles
8 pôles

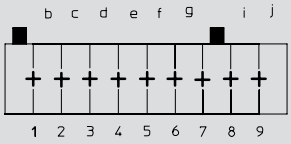
3550 08 K00


Kodierung/keying/codage: –

9
9-polig
9 poles
9 pôles

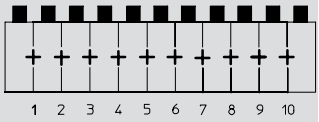
3550 09 K00


Kodierung/keying/codage: –

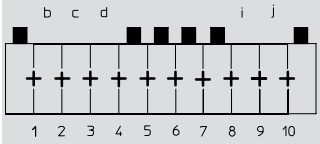
3550 09 K33


Kodierung/keying/codage: bcdefgij

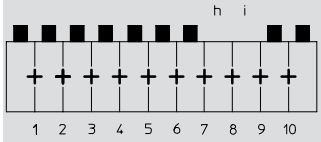
10
10-polig
10 poles
10 pôles

3550 10 K00


Kodierung/keying/codage: –

3550 10 K01


Kodierung/keying/codage: bcdij

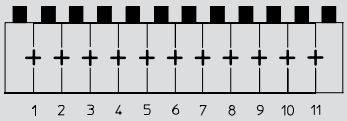
3550 10 K06


Kodierung/keying/codage: hi

11

11-polig
11 poles
11 pôles

3550 11 K00

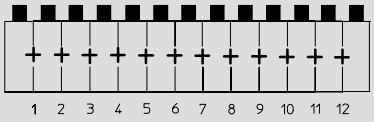


Kodierung/keying/codage: –

12

12-polig
12 poles
12 pôles

3550 12 K00

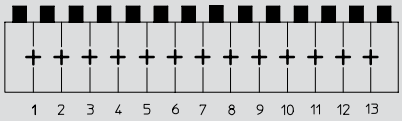


Kodierung/keying/codage: –

13

13-polig
13 poles
13 pôles

3550 13 K00

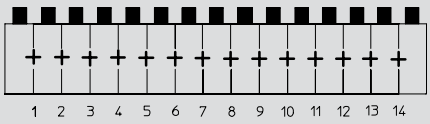


Kodierung/keying/codage: –

14

14-polig
14 poles
14 pôles

3550 14 K00

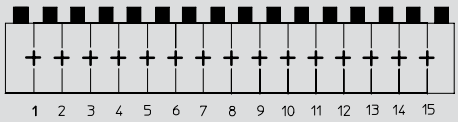


Kodierung/keying/codage: –

15

15-polig
15 poles
15 pôles

3550 15 K00

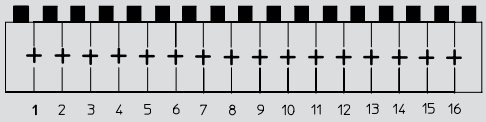


Kodierung/keying/codage: –

16

16-polig
16 poles
16 pôles

3550 16 K00

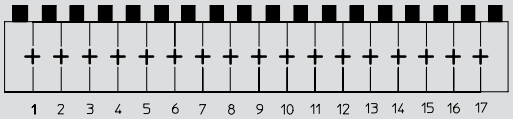


Kodierung/keying/codage: –

17

17-polig
17 poles
17 pôles

3550 17 K00

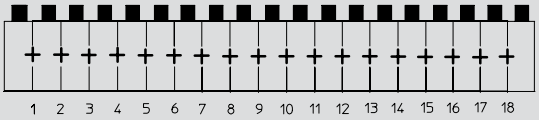


Kodierung/keying/codage: –

18

18-polig
18 poles
18 pôles

3550 18 K00

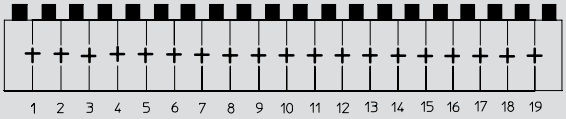


Kodierung/keying/codage: –

19

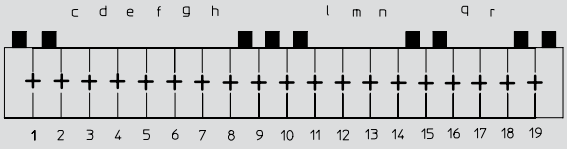
19-polig
19 poles
19 pôles

3550 19 K00



Kodierung/keying/codage: –

3550 19 K02

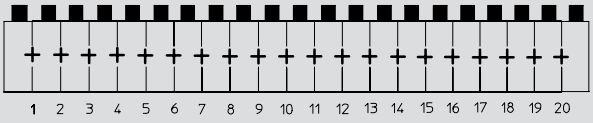


Kodierung/keying/codage: cdefghlmnqr

20

20-polig
20 poles
20 pôles

3550 20 K00



Kodierung/keying/codage: –