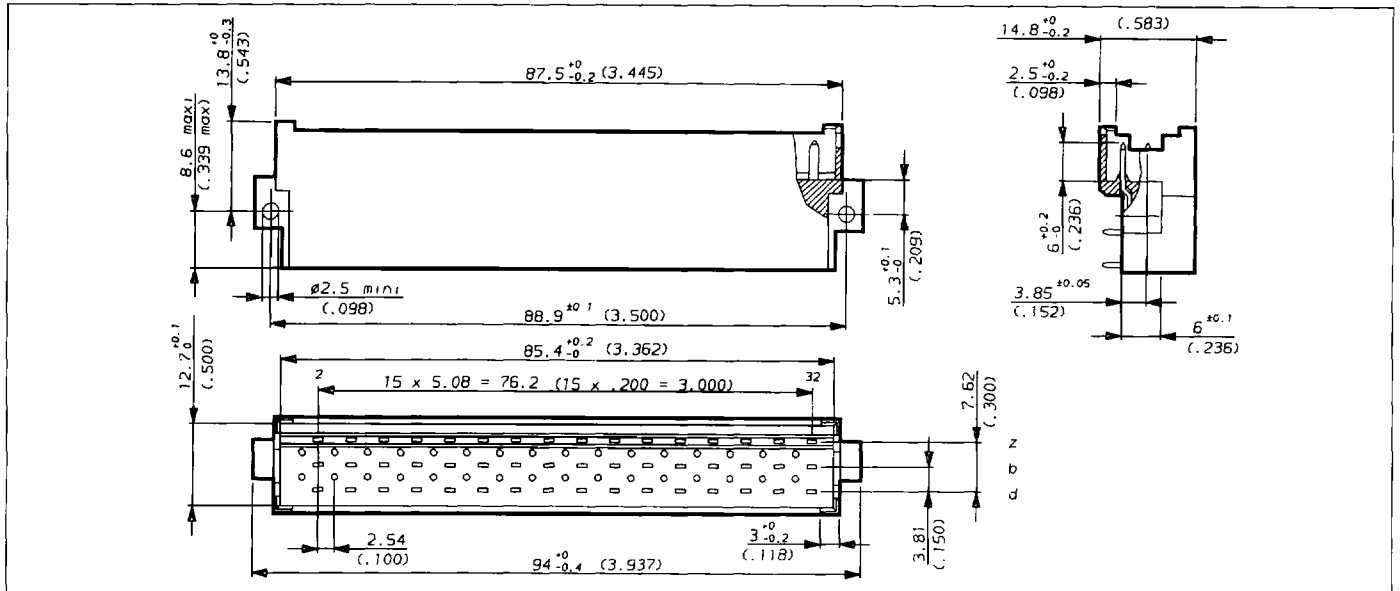


DIN 41612

Plugs, medium power, 3 row

5159 series, style F



Catalogue numbers - standard items

No of contacts	Contact arrang.	Contact termination
		angled spills 5,08x2.54 (.200x.100)
48		5159.009.48.63.x4.111
32		5159.009.32.63.x4.110
32		5159.009.32.63.x4.101
		angled spills 5,08x5,08 (.200x.200)
32		5159.009.32.63.x4.130

Performance class / plating :

- DIN 41612 class II : replace x by **5** in part number.
- DIN 41612 class I : replace x by **9** in part number.

Contact plating : selective gold over nickel on contact area, tin-lead on termination.

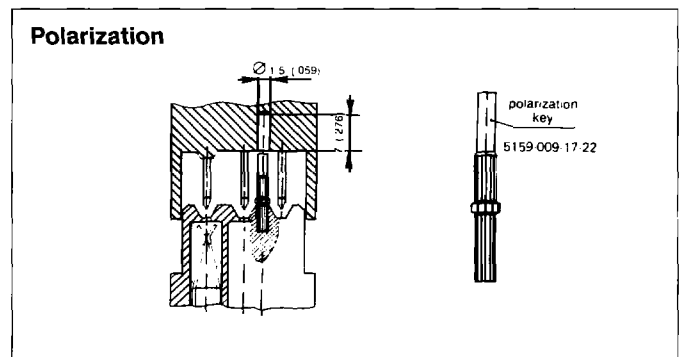
Options :

Special terminations, special contact arrangements and first make/last break are available upon request : consult factory.

Polarization :

Introduce the key **5159 009 17 22** into a polarizing cavity of the female housing and pierce the corresponding hole in the male housing.

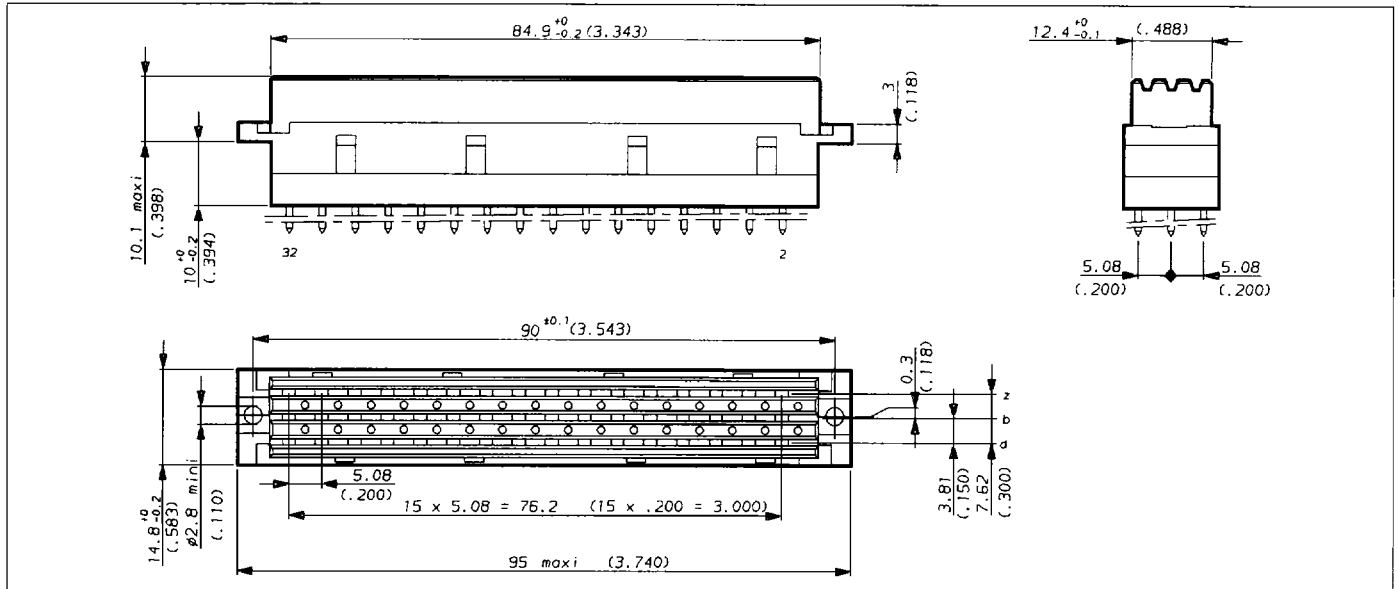
Polarizing key insertion tool : **5159 009 96.**



DIN 41612

Receptacle, medium power, 3 row

5159 series, style F



Catalogue numbers - standard items

No of contacts	Contact arrang.	Contact termination	Contact termination
		straight splice	W.W. 3 wraps (0.039x.039)
48		5159.009.48.18.9x.111.L4	5159.009.48.15.9x.111
32		5159.009.32.18.9x.110.L4	5159.009.32.15.9x.110
32		5159.009.32.18.9x.101.L4	5159.009.32.15.9x.101
		hand solder	
48		5159.909.48.11.9x.111	
32		5159.909.32.11.9x.110	
32		5159.909.32.11.9x.101	

Performance class / plating :

- DIN 41612 class II : replace x by 3 in part number.
- DIN 41612 class I : replace x by 4 in part number.

Contact plating : selective gold over nickel on contact area, tin-lead on termination.

Options :

Special terminations and contact arrangements are available upon request : consult factory.

Accessory :

contact numbering grid for wire wrap termination :
5160 004 02 02.

2	2
4	4
6	6
8	8
10	10
12	12
14	14
16	16
18	18
20	20
22	22
24	24
26	26
28	28
30	30
32	32