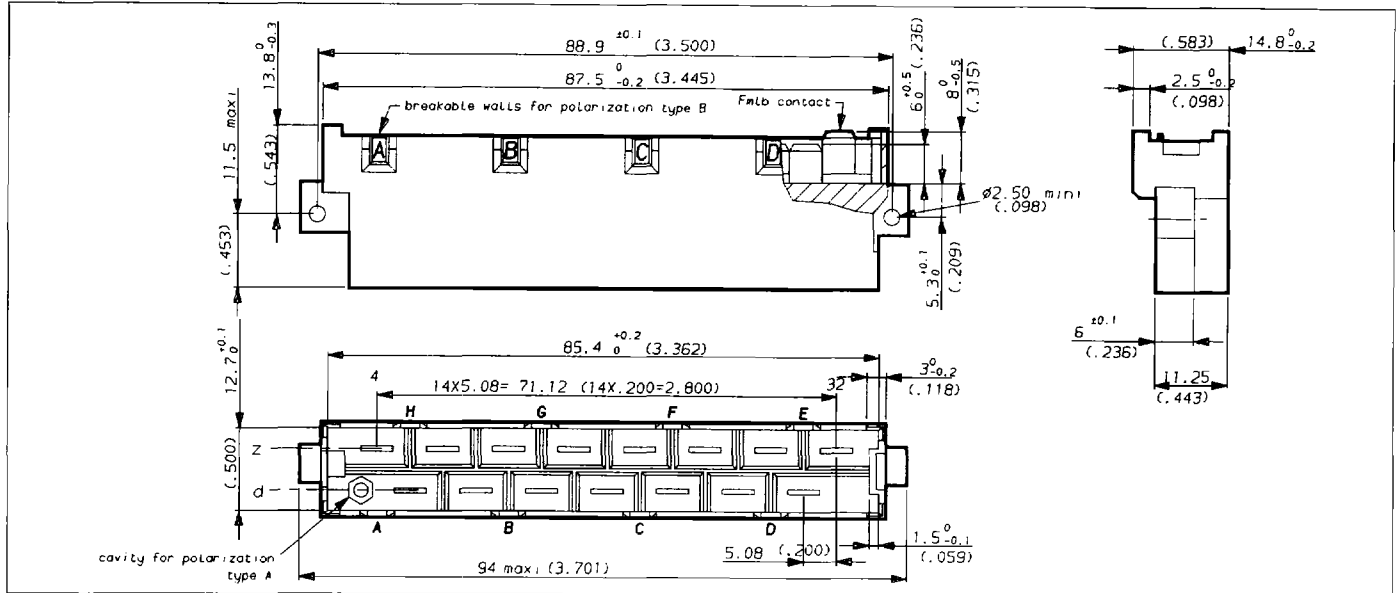


DIN 41612

Plugs, high power, 2 row

5159 series, style H



Catalogue numbers - standard items

No of contacts	Contact termination
	angled spills
15	5159.029.15.23.660
15	5159.029.15.23.440
	faston
15	5159.029.15.29.620

Performance class / plating :

- DIN 41612 class I

Contact plating : silver over nickel, except 5159.029.15.23.440 tin lead over nickel.

Options :

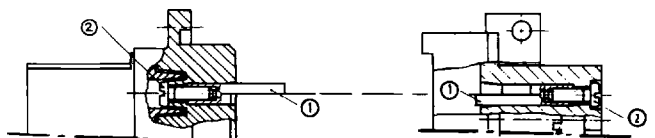
Additional first make /last break positions are available upon request : consult factory.

Polarization :

available with angled spills connectors, 2 types :

- metallic polarizing keys providing 6 different combinations (type A).
- breakable walls and plastic polarizing keys (type B).

Polarization type A

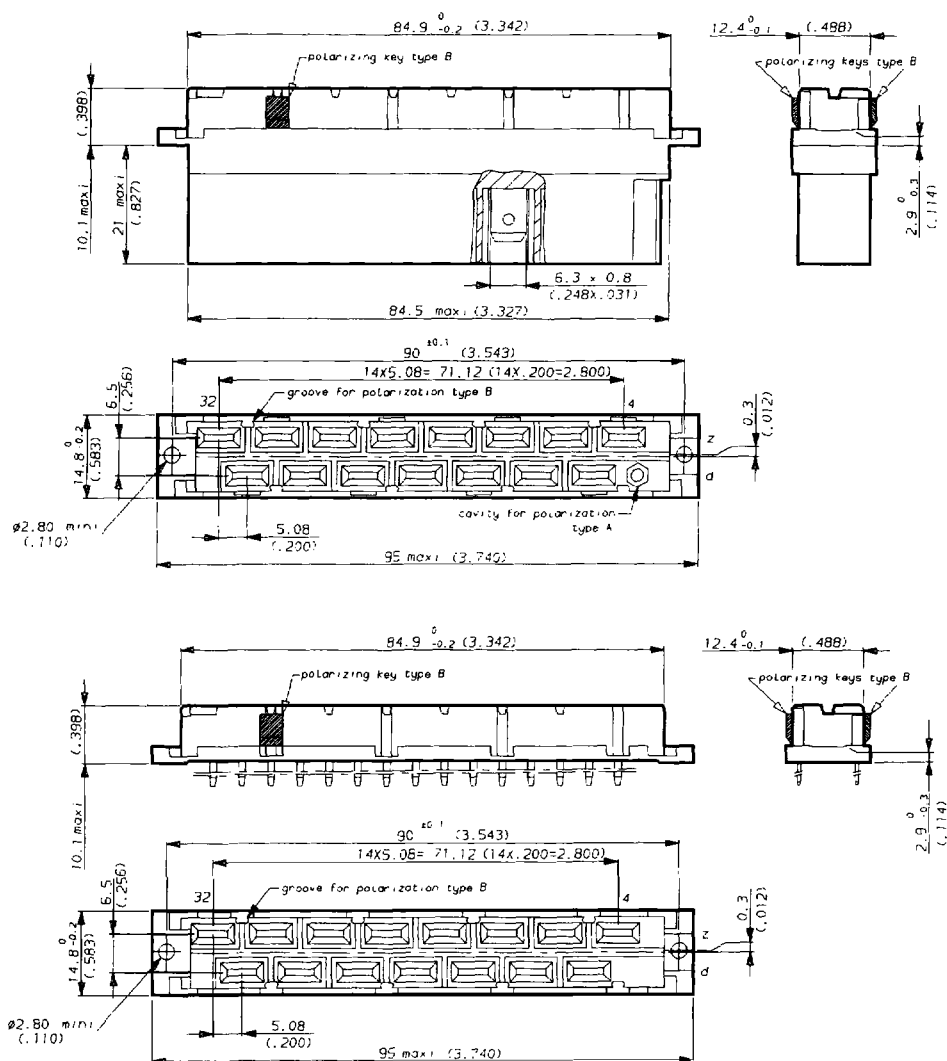


5159 029 10 02

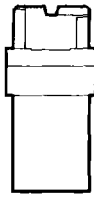
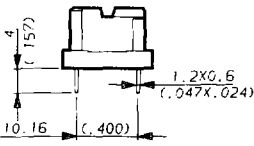
DIN 41612

Receptacle, high power, 2 row

5159 series, style H



Catalogue numbers - standard items

No of contacts	Contact termination	Contact termination
		
	faston	straight spills
15	5159.029.15.19.620	5159.029.15.12.660
15	5159.029.15.19.440	

Performance class / plating :

- DIN 41612 class I

Contact plating : silver over nickel, except 5159.029.15.19.440 tin lead over nickel.

Polarization :

- faston receptacle : polarization type A or B. Polarizing set of metallic keys to accomodate one connector pair to be ordered separately **5159 029 10 02**. The key (1) is held by the screw (2). This gives 6 different combinations.
- straight spills receptacle : polarization type B only, plastic polarizing keys to order separately **5159 029 23 02**.