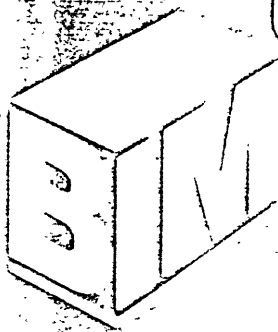


74S-080 → 540 -





BOSS *BIM*INDICATORS



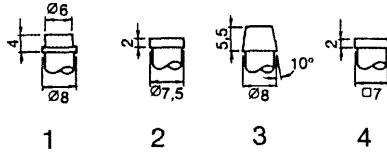
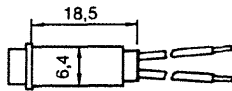
501

502

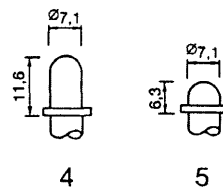
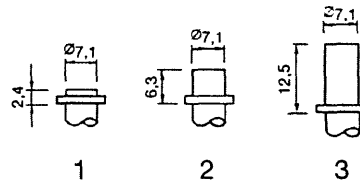
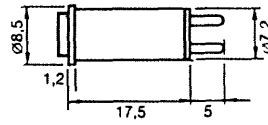
503

504

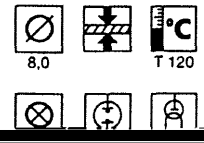
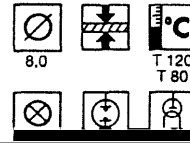
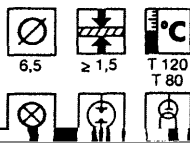
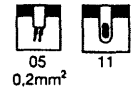
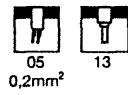
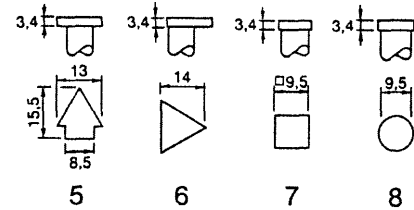
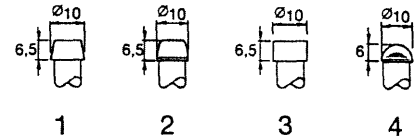
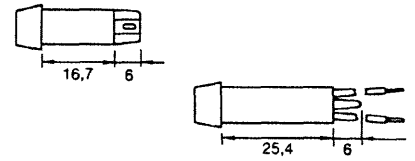
501



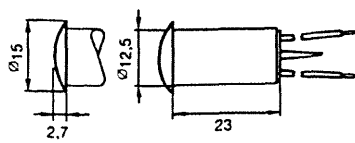
502



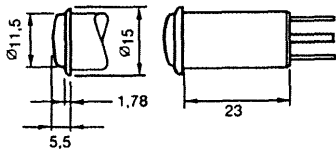
503



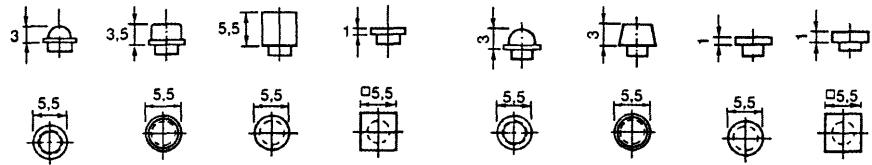
504



1



2

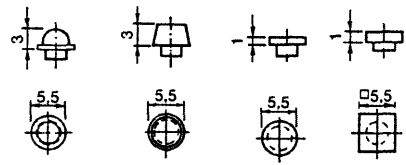


1

2

3

4

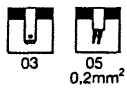


1

2

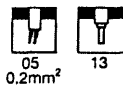
3

4



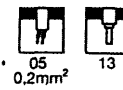
03

05

0,2mm²

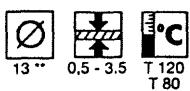
05

13

0,2mm²

05

13

0,2mm²

13 **

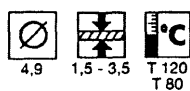
0,5 - 3,5

T 120

T 80



** 12,5 = ohne Chromring

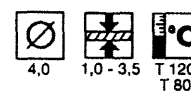


4,9

1,5 - 3,5

T 120

T 80

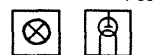


4,0

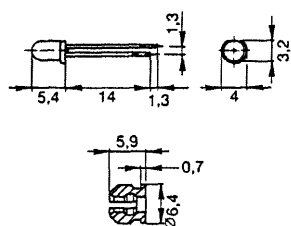
1,0 - 3,5

T 120

T 80

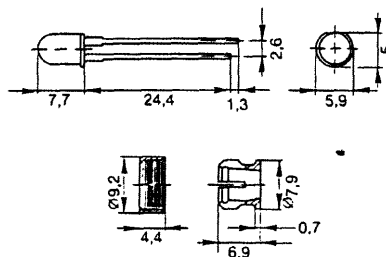


507



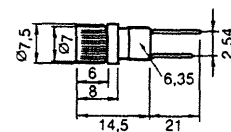
1

508

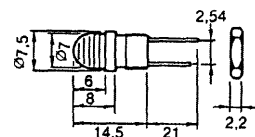


1

509



1



2

ap



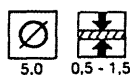
13



13



13

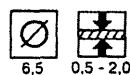


5,0

0,5 - 1,5



T 80

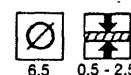


6,5

0,5 - 2,0



T 80

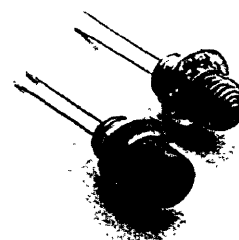
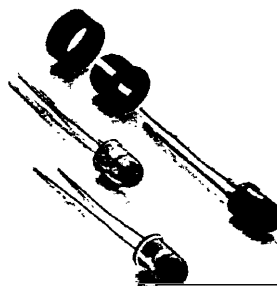
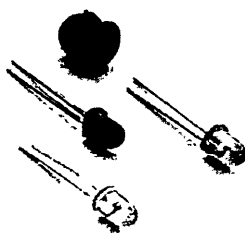


6,5

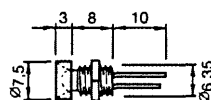
0,5 - 2,5



T 80

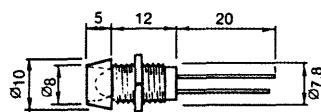


512



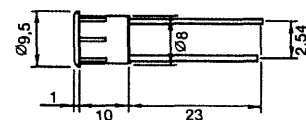
1

513

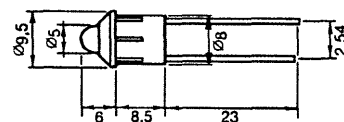


1

514



1



2



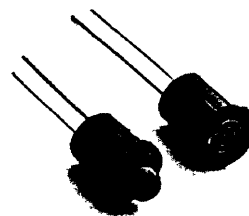
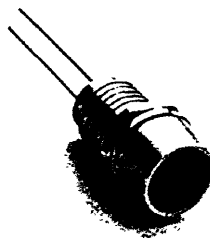
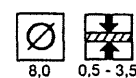
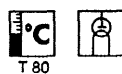
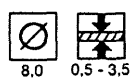
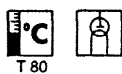
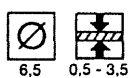
13



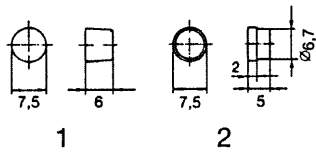
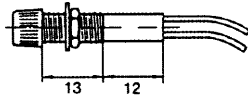
13



13

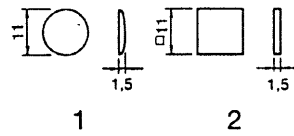
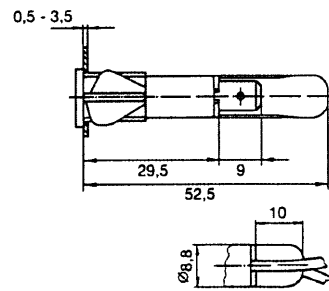


515

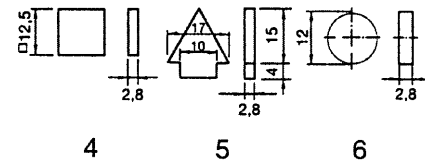
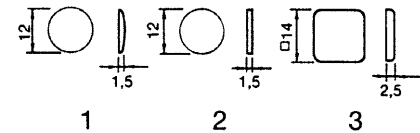
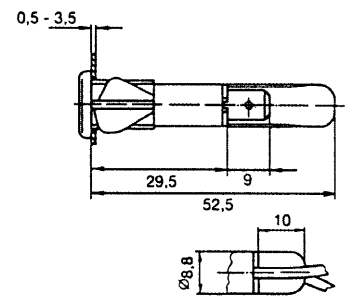


apj

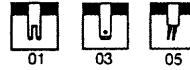
516



517



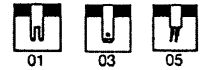
05



01

03

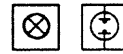
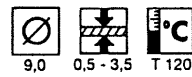
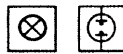
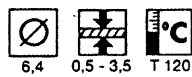
05



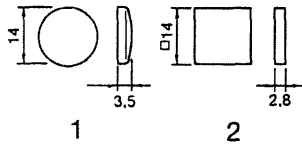
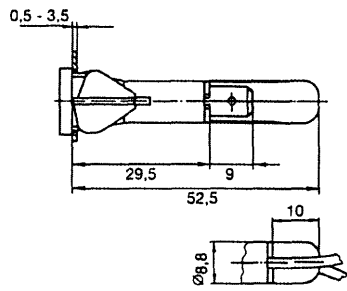
01

03

05

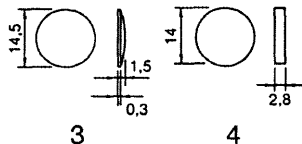


518



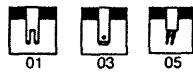
1

2



3

4

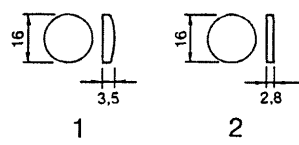
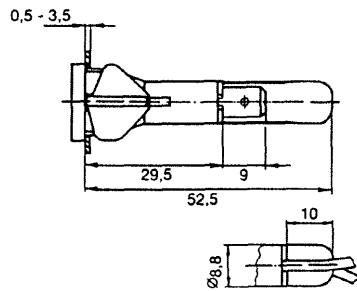


01

03

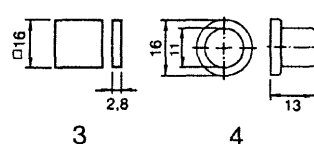
05

519



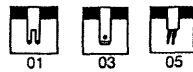
1

2



3

4



01

03

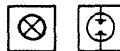
05



14.0

0.5 - 3.5

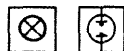
T 120



12.0*

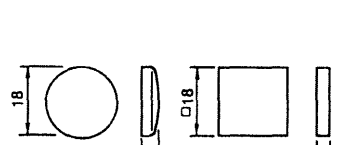
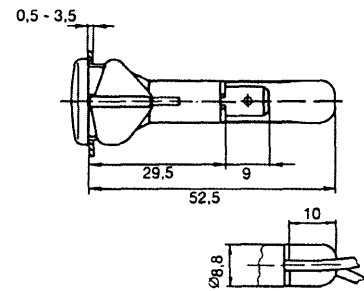
0.5 - 3.5

T 120



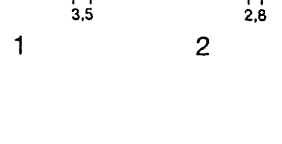
* 13.0 = 518 4 ...

520



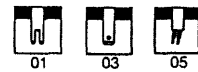
1

2



1

2



01

03

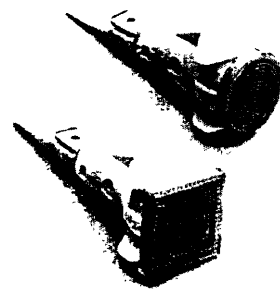
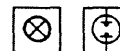
05



16.0

0.5 - 3.5

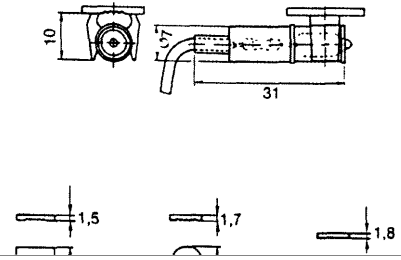
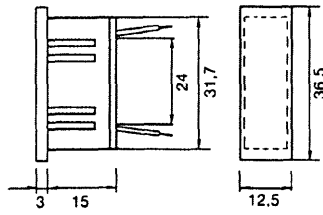
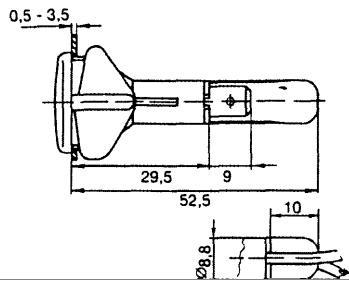
T 120



521

570

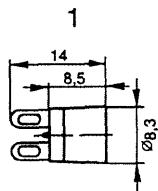
580



1

2

3

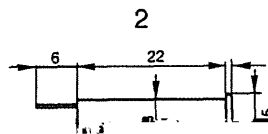


FASSUNG

4



SPANNRING



5



P + B bietet Konfektionierungen in 110 V, 220 V und 380 V- Ausführungen an.
Bitte fragen Sie an.

P + B offers assemblies in 110 V, 220 V and 380 V.
Please inquire.

P + B offre des assemblages en 110 V

ATORS



BOSS *BIMINDICATORS*

519

520

521

570

BOSS *BIMINDICATORS*



BOSS *BIMINDICA*

509

512

513

514

