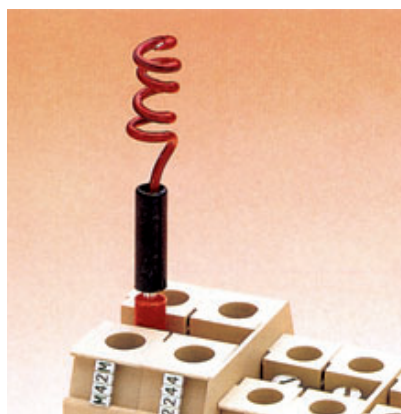
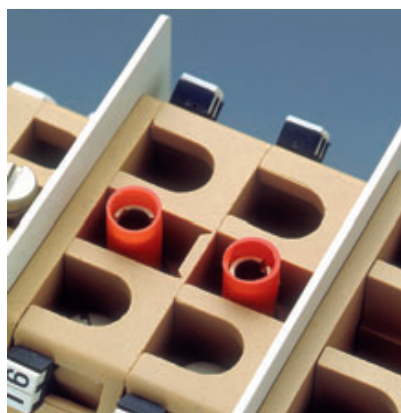


# PSD sockets - SDD plugs

For measuring and testing circuits which are linked up to terminal boards, special accessories are provided; such as:

- **(PSD)** insulated sockets which can be screwed onto the conducting body of the terminal blocks
- **(SDD)** bundle-type plugs in silvered brass.



| Terminal block | Socket |          | Internal socket<br>Ø (mm) | Plug  |          | Plug Ø<br>(mm) |
|----------------|--------|----------|---------------------------|-------|----------|----------------|
|                | Type   | Cat. No. |                           | Type  | Cat. No. |                |
| CBC.16         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| CBC.35         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| CBD.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| CBD.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| CBD.6          | PSD/N  | PD013    | 2,35                      | SDD/1 | DD001    | 2,3            |
| CBD.10         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| CBD.16         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| CBD.35         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| CBD.50         | PSD/C  | PD003    | 4,05                      | SDD/2 | DD002    | 4              |
| CBD.70         | PSD/C  | PD003    | 4,05                      | SDD/2 | DD002    | 4              |
| CBR.2          | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| CVF.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| DAS.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| EDM.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| EDM.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| EDM.6          | PSD/N  | PD013    | 2,35                      | SDD/1 | DD001    | 2,3            |
| EDM.10         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| EDM.16         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| EDM.25         | PSD/B  | PD002    | 4,05                      | SDD/2 | DD002    | 4              |
| EDM.35         | PSD/C  | PD003    | 4,05                      | SDD/2 | DD002    | 4              |
| EDM.70         | PSD/C  | PD003    | 4,05                      | SDD/2 | DD002    | 4              |
| FDP.2          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| FFS.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| FPC.10         | -      | -        | -                         | SDD/2 | DD002    | 4              |
| FVS.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| HMD.2          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMF.4          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.2          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.2/1+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.2/2+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.2/1+2/S    | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.2/2+2/S    | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.4          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.4/1+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.4/2+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.6          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.10         | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMM.16         | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HMS.2          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HTE.2          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HSCB.6         | PSD/O  | PD017    | 2,35                      | SDD/1 | DD001    | 2,3            |
| HTE.2/1+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HTE.2/2+2      | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HTE.4          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HTE.6          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| HVPC.2         | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| MAC.6          | -      | -        | -                         | SDD/1 | DD001    | 2,3            |
| MPS.2          | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| NCS            | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| NCV            | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| RN.1           | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| RFI.2          | PSD/K  | PD011    | 2,35                      | SDD/1 | DD001    | 2,3            |
| RN.2           | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| RP.4           | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SCB.4          | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SCB.6          | PSD/P  | PD015    | 4,05                      | SDD/2 | DD002    | 4              |
| SCB.10         | PSD/P  | PD015    | 4,05                      | SDD/2 | DD002    | 4              |
| SCX.10         | PSD/L  | PD009    | 4,05                      | SDD/2 | DD002    | 4              |
| SFC.10         | -      | -        | -                         | SDD/2 | DD002    | 4              |
| SFO.4          | PSD/J  | PD014    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SFR.4          | PSD/J  | PD014    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SV.10          | PSD/A  | PD001    | 4,05                      | SDD/2 | DD002    | 4              |
| SV.2           | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SV.4           | PSD/A  | PD001    | 2,35                      | SDD/1 | DD001    | 2,3            |
| SV.6           | PSD/E  | PD005    | 2,35                      | SDD/1 | DD001    | 2,3            |
| TDE.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| TLD.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| TLE.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |
| TLS.2          | PSD/D  | PD004    | 2,35                      | SDD/1 | DD001    | 2,3            |