

VERSION A
(UNSEALED / ungedichtet)

Technical drawing of a mechanical part, Version A (Unsealed). The drawing shows a side view of a component with a central shaft and a flange. Key dimensions include: total length $D \pm 0.5$, flange thickness 4.8, and a central bore diameter of 6.85 ± 0.15 . The material is specified as X10CrNi188. Surface finish requirements are indicated by symbols: $Ra 0.25 \pm 0.03$ for the flange face and $Ra 0.7$ for the central bore. Section lines A-A and B-B are shown. A detail view of the serration design is provided on the right, labeled "SERRATION DESIGN - 1".

SERRATION DESIGN - 3

Technical drawing of Serration Design - 3, showing a cross-section of a tool. The drawing includes the following dimensions: 6, 5, 2.3±0.15, 3.3±0.1, 4.5, 4.5±0.15, and 0.7. The tool features a central shaft with three longitudinal slots and a cross-shaped handle.

SERRATION DESIGN - 2

Technical drawing of Serration Design - 2, showing a cross-section of a tool. The drawing includes the following dimensions: 6, 5, 2.3±0.15, 3.3±0.1, 4.5, 4.5±0.15, and 0.7. The tool features a central shaft with three longitudinal slots and a cross-shaped handle.

[illegible]

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|---|--|---|--|--|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT: | | DWG NO. 06APR2011
SPEC. ICH 17042 | |  ITE Connectivity | |
| DIMENSIONS:
(mm) | | TOL. RANGE (mm)
0.13-0.15
0.15-0.20
0.20-0.25
0.25-0.30 | | REV. A JUN
77MAY2000 | |
|  | | PRODUCT SPEC
108-18025 | | STANDARD POWER TIMER CONTACT
Standard Power Timer Kontakt | |
| MATERIAL: - | | FINISH: - | | SIZE A0 CASE CODE 00719 DRAWING NO. C=135504 | |
| EXTRACTED TOOL
1-1579007-6
268107-6 | | WEIGHT: 11-18037 | | RESTRICTED TO: REV | |
| CUSTOMER DRAWING | | | | SCALE 10:1 SHEET 1 OF 4 | |