

Technical drawing of the Toshiba 15A125VAC vacuum tube socket, showing top and side views with dimensions and labels.

Top View Dimensions:

- Overall width: 23
- Width between mounting holes: 21
- Width of central pin area: 10
- Overall height: 111
- Height from base to top of pin area: 101
- Height of central pin area: 68.7
- Height of central pin area from base: 34

Labels and Markings:

- TOSHIBA
- 15A 125VAC
- アース (Earth/Ground) with a ground symbol and the text "ひびける" (Cracks).
- Pin 1: 1
- Pin 2: 2
- Pin 3: 3
- Pin 4: 4
- Pin 5: 5
- Pin 6: 6
- Pin 7: 7
- Pin 8: 8
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- Pin 96: 96
- Pin 97: 97
- Pin 98: 98
- Pin 99: 99
- Pin 100: 100

Bottom View Dimensions:

- Width between mounting holes: 21
- Width of central pin area: 10
- Overall height: 111
- Height from base to top of pin area: 101
- Height of central pin area: 68.7
- Height of central pin area from base: 34

Labels and Markings:

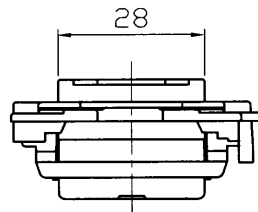
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Bottom View Dimensions:

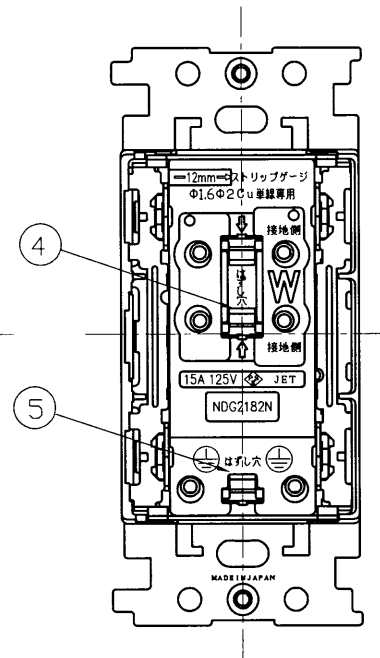
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金属サポート 絶縁サポート
(NDG4303)(NDG4301) (NDG4302)



A schematic diagram of a rectangular block. The block is white with a black outline. It is positioned on a hatched base. The width of the block is labeled as 53 ± 5 and the height is labeled as 95 ± 8 .

○ 端子部断面 ×



電線 電線

承認 APPROVED BY 安本	担当 CHARGED BY 益子	名 称 TITLE 東芝配線器具 (ニューホワイト)		
		絶縁アースターミナル付ダブルコンセント		
TOSHIBA 東芝ライテック株式会社 TOSHIBA LIGHTING & TECHNOLOGY CORP.		形 名 MODEL NO. NDG2182N(WW)		
		図面番号 DRAWING NO. AA2008-02616-01		
		第三角法 3RD ANGLE PROJECTION	尺度 SCALE	単位 UNITS mm