

This figure contains technical drawings and specifications for a device, organized into sections A through F.

Section A:

- Front View:** Shows a rectangular unit with overall dimensions of 400mm width and 800mm height. It features a top section with a glass cover (t3強化処理ガラス) and internal components labeled "1P3W WHM 120A (スペース)". The bottom section has a door handle. Dimensions include 20mm margins, 175mm for the top section, 380mm for the middle section, 360mm for the bottom section, and 20mm for the base.
- Side View:** Shows the profile of the unit with a total depth of 200mm. It indicates mounting holes with a diameter of 15mm and a distance of 74mm between them. The base has a thickness of 47mm and a width of 43mm.
- Top View:** Shows the top surface with a central area labeled "1P3W WHM 120A (スペース)" and "t25木製基板". It includes a terminal block labeled "ET 2xM8". Dimensions show a 15mm margin from the left edge to the terminal block, a 340mm width for the main body, and a 740mm length.
- Detail A:** A circular detail showing a hole with a diameter of 15mm, labeled "φ15 (ホールキャップ付)".

Section B:

- Electrical Diagram:** Shows the power supply connection. It starts with "AC1φ3W 100/200V", followed by a fuse "mm²X3", then a switch "1P3W WHM 120A (スペース)", and finally a circuit breaker "ELCB3P 150/150A (NV150-CVS) (30kA) (100mA)".

Section C:

- Table:** A table with two columns: "回路No." (Circuit No.) and "負荷名称" (Load Name). Row A shows "A" under "回路No." and is blank under "負荷名称".

Section D:

- Diagram:** A small diagram showing a component labeled "A部" connected to a terminal block.

Section E:

- Diagram:** A small diagram showing a component labeled "A部" connected to a terminal block.

Section F:

変更履歴	特記事項	品番	THEZ1501BA	検図	設計	製図	名称	T O P引込計器盤	数量
△		キャビネット	CMDK8040C1 (屋内露出壁掛)						
△		ドア	t1.6 (スチール)	作成日	縮尺	A3基準 1:10	整理番号		ページ
△		ボデー	t1.6 (スチール)						
△		ハンドル	スイングハンドル小 (キー200)						
△		色/仕上げ	ナイガイクリーム色 (2.5Y9/1近似色)						

Section G:

- Text:** 注1) 取付孔は設けておりません。取付孔が必要な場合、参考位置にφ10孔加工をお願いします。
注2) 用途名板は記入シートで、弊社タイプ打ちは致しておりません。負荷名称が必要な場合はご指示願います。
注3) 機器等変更することがありますので、あらかじめご了承下さい。

Section H:

- Company Information:** 内外電機株式会社 Naigai Energering Inc. 図番