

This technical drawing illustrates a temperature sensor assembly. The main view shows a rectangular base with six vertical slots, numbered 1 to 6. Slots 1, 2, and 3 are connected by a horizontal line with a dot in the center. Slots 5 and 6 are also connected by a horizontal line with a dot in the center. Slot 4 is empty. A circular component is positioned above the base, centered over slot 2. A leader line points from the circular component to a detail view of a hexagonal shape. The drawing is framed by a grid with dimensions 1 to 8 horizontally and A to F vertically. A title block is located in the bottom right corner, containing the title 'TEMP', client information, project details, and company contact information.

1			2			3			4			5			6			7			8		
DWG NO						SHT						Rev											

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE DRAWING

DEBUR AND BREAK SHARP EDGES

TEMP

Client.: HI-PRES

Project.: Over load

Job No.: Client's Order No.:

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Scale

DWG NO A3

SHT

Rev

Drawn:

Date:

Chk'd:

Date:

Approved:

Date:

MATERIAL:

QTY: