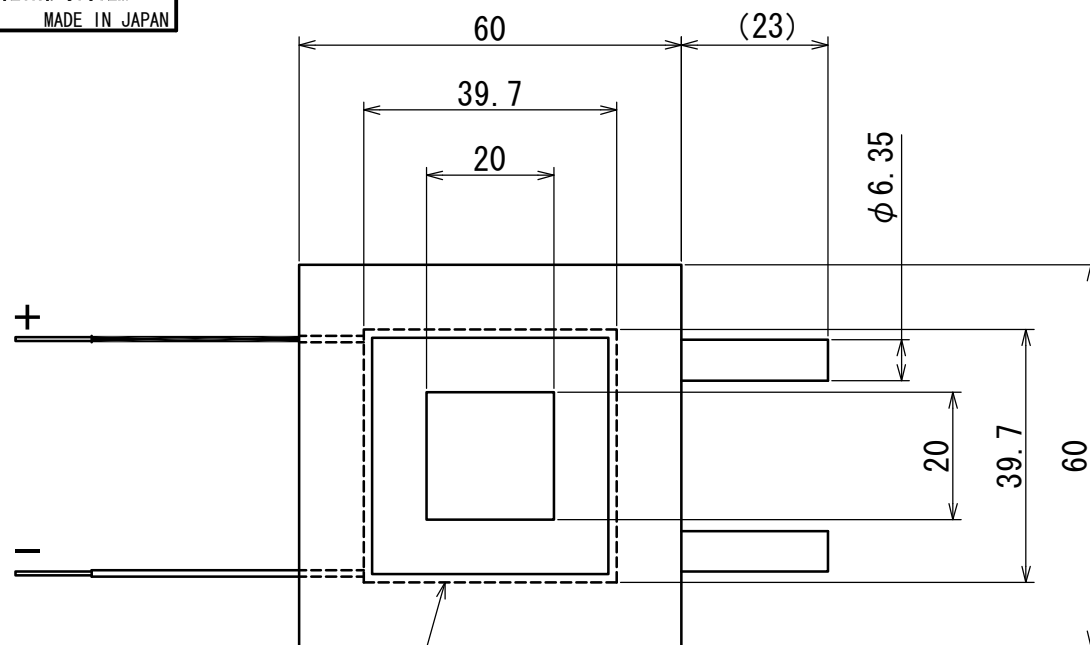
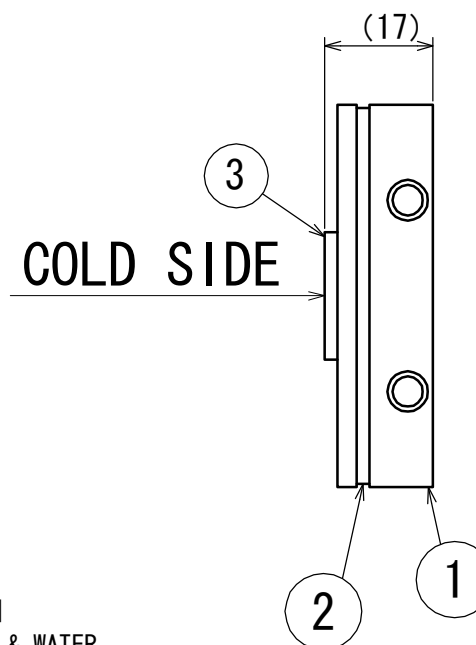


TAKAGI MFG. CO., LTD.
HEATING & COOLING SYSTEM
MADE IN JAPAN



- | | |
|---|---|
| ① | COLD PLATE |
| ② | THERMAL INSULATING MATERIAL
(VITON RUBBER) |
| ③ | COLD SIDE
Peltier Device (Bi-Te) |



QC MAX : 20 [W]
COLD SIDE : -70 [°C]
RECOMMENDED FLOW RATE : 2~5 [L/min]
(LIQUID : ETHANOL, ETHYLENE GLYCOL & WATER
-50~-20 [°C])
ENVIRONMENTAL TEMPERATURE : 10 [°C]
Peltier Device : 17.3 [V], 7 [A]
WEIGHT : ABOUT 500 [g]
SCALE : NOT TO SCALE (NTS)
UNIT : mm
PROJECTION : THIRD ANGLE PROJECTION METHOD
DIMENSIONAL TOLERANCE : ±0.5

1. Performance data on drawings, catalogs, handling manuals, and our documentation is reference only, and is not guaranteed.
2. This product is designed by us. Production and copy of this product without our permission is not permitted.

DATE: 2013/12/01 (JAPAN)

TITLE	<p>PELTIER UNIT</p>
USE FOR	<p>(TYPE : -70 [°C])</p>
ITEM NUMBER	<p>PU-50WL</p>