

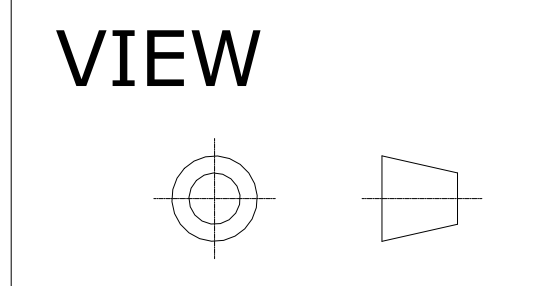
**NOTES**  
 1 DESIGN PRESSURE 4.5MPa  
 2 THE MINIMUM BURST PRESSURE OF THE PRODUCT IS THREE TIMES THE DESIGN PRESSURE  
 3 DIAGONAL DIFFERENCE MAX 3mm  
 4 TOLERANCE IF NOT SPECIFIED SHALL COMPLY WITH STANDARD ISO 2768-1 CLASS C(GB/T 1804 CLASS C)  
 5 SEAL 0.01~0.05MPa NITROGEN GAS IN THE PRODUCT  
 6 OTHER STANDARDS JB/T11967 EN378-2  
 7 THE INLET AND OUTLET PIPES ARE COPPER PIPES

**PRODUCT PARAMETERS**  
 TUBE NUMBER 34  
 TUBE TYPE 16\*1.3-16  
 TUBE MATERIAL LLA9153(3F03)+Zn- H112  
 (LONG USING LIFE ALLOY)  
 MANIFOLD TYPE φ20  
 FIN TYPE LOUVERED 16\*0.08 FPI 23  
 FIN MATERIAL AA4343/3003/4343  
 PASS 10/9/8/7



|                                    |   |                  |
|------------------------------------|---|------------------|
| UNMARKED TOLERANCE                 | DESCRIPTION:<br>Microchannel heat exchanger |                  |
|                                    | MODEL:<br>RC-1100-I                         | REV.<br>A        |
| VIEW                               | CODE:<br>021U0088R                          | CREAT:<br>AUDIT: |
| APPROVED BY<br>CUSTOMER SIGNATURE: | PROCESS:<br>APPROVE:                        |                  |

|      |      |
|------|------|
| X    | ±1.5 |
| X.X  | ±1   |
| X.XX | ±0.5 |
| ∠    | ±1°  |



APPROVED BY  
CUSTOMER SIGNATURE:

PROCESS:  
APPROVE: