



NOTES

- DESIGN PRESSURE 4.5MPA
- THE MINIMUM BURST PRESSURE OF THE PRODUCT IS THREE TIMES THE DESIGN PRESSURE
- DIAGONAL DIFFERENCE MAX 10mm
- TOLERANCE IF NOT SPECIFIED SHALL COMPLY WITH STANDARD ISO 2768-1 CLASS C (GB/T 1804 CLASS C)
- SEAL 0.01~0.05MPA NITROGEN GAS IN THE PRODUCT
- OTHER STANDARDS JB/T11967 EN378-2.
- THE INLET AND OUTLET PIPES ARE COPPER PIPES

PRODUCT PARAMETERS

| | |
|-------------------------|---------------------------|
| TUBE NUMBER | 133 |
| TUBE TYPE | 25.4*2- 20 |
| TUBE MATERIAL | LLA9153(3F03)+Zn- H112 |
| (LONG USING LIFE ALLOY) | φ38 |
| MANIFOLD TYPE | LOUVERED 25.4*0.08 FPI 23 |
| FIN TYPE | AA4343/3003/4343 |
| FIN MATERIAL | 85/48 |
| PASS | |



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|--|---|----------------------|
| UNMARKED TOLERANCE X ±1.5 X.X ±1 X.XX ±0.5 ∠ ±1° | DESCRIPTION: Microchannel heat exchanger | |
| | MODEL: RC-1900-I | REV. A |
| VIEW ⊕ □ | CODE: 021U0093R | CREAT: AUDIT: |
| | APPROVED BY CUSTOMER SIGNATURE: | PROCESS: APPROVE: |