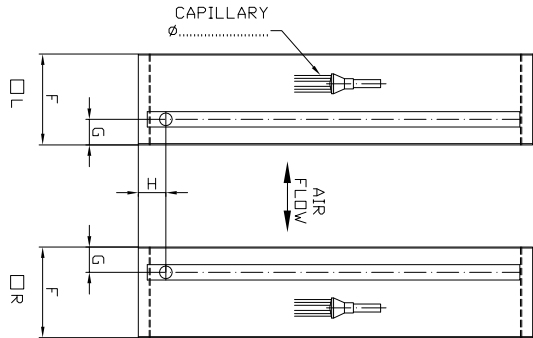# DX EVAPORATOR COILS

DX EVAPORATOR COILS

DX EVAPORATOR COILS - INTERLACED
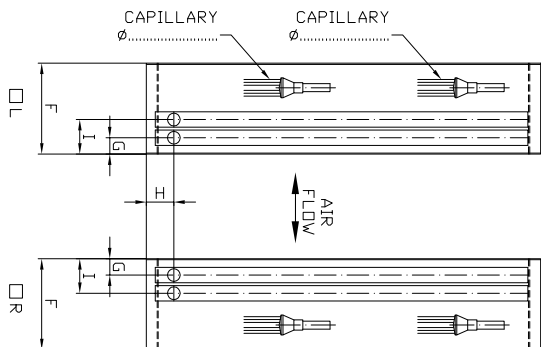
DX EVAPORATOR COILS - FACE SPLIT

CAPILLARY
ø...........................

1/4" FLARE EQUALIZER CONN.

IN

OUT

AIR FLOW

□L   □R

F   G   H

I   X   Y

CIRCUITS NC:

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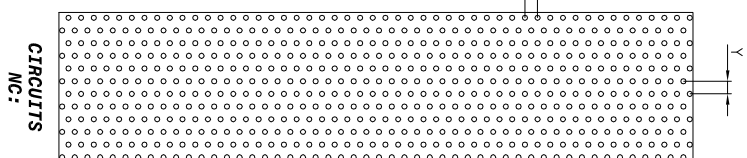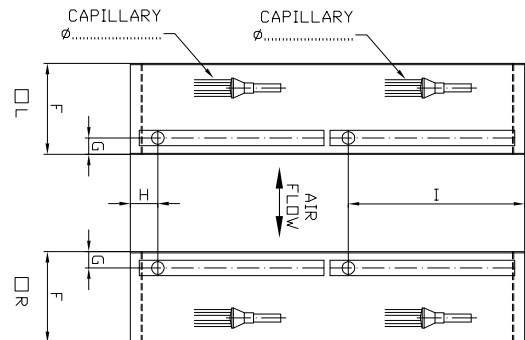
* MANDATORY FIELDS FOR QUOTATION.

ROWS*	TUBES*	FPI*	L*	LD*	H*	HD*	A	B	C	D	E	F	G	H	I	X	Y

FIN TYPE*
- □ FLAT   □ CORR

FIN METARIAL
- □ ALUMINUM
- □ COPPER
- □ GOLD EPOXY
- □ HYDROPHILIC
- □ MARINE ALLOY

.0098 / .0118 / .0177 / .0157

TUBE MATERIAL*
- □ 5mm (.196)   □ GROOVED
- □ 7mm (.275)   □ GROOVED
- □ 5/16"   □ GROOVED
- □ 3/8"   □ GROOVED
- □ 1/2"   □ GROOVED
- □ 5/8"   □ GROOVED

.0098 .0110 .0118
.0118 .0110 .0125 .0149
.0177 .0118 .0118 .0137 .0157
.0157 .0137 .0137 .0157 .0196
.0137 .0157 .0196 .0275
.0157 .0196 .0275

HEADERS*
- □ COPPER
  - IN : ø...........
  - OUT : ø...........
- □ COPPER
  - IN : ø...........
  - OUT : ø...........

CONNECTIONS

CASING MATERIALS*
- □ GALV.   □ CU
- □ ALU.   □ SS
- □ FLANGE TYPE
- □ STACKING   □ STANDARD

.0393 .0472
.0590 .0787

CAPILLARY*

NOTES

REPLACEMENT COIL DATA SHEET

| COMPANY NAME | | QTY | |
| MODEL NAME/ITEM NO | | PROJECT NAME | |

MODEL NAME/ITEM NO

K R