

IOM NUMBER

COIL DRAWING / QUOTATION REQUEST FORM

TO BE COMPLETED BY SALES PERSONNEL

Quote No. DATE: QUOTATION ☐DATE: DRAWING ☐TICK BOXES FOR
END PLATE OPTIONSCUSTOMER NAME: COMPANY: Ph: FAX: KIRBY BRANCH: CONTACT PERSON: 1. KIRBY PART No.: (Optional)CUSTOMER PART No.: (Optional)QUANTITY ORDERED: DRAWING & BOM DUE DATE: (Optional)KIRBY DUE DATE: (Optional)CUSTOMER ORDER No.: (Optional)PREPARED BY:

DRAWING APPROVAL TO:- CUSTOMER / SALES / DRAWING ADMINISTRATOR

All of the above items must be completed except those marked (Optional)

COIL TYPE: Evaporator / Condenser / Water / Other FINISH: Natural/Passivated/Electrotinned/KirbyKote/Other

DRAWING/SAMPLE SUPPLIED: Yes / No REPLACEMENT COIL: Yes / No

REVERSE CYCLE: Yes / No SAMPLE TO BE RETURNED: Yes / No

REFRIGERANT: (MUST BE SHOWN IF APPLICABLE)QUANTITY: QUANTITY PER ANNUM: FINNED LENGTH: FIN HEIGHT: ROWS: FIN WIDTH: FINS PER INCH / METRE

2. TUBE DIAMETER (mm): 7.94 / 9.52 / 12.7 / 15.88

TUBE TYPE: Smooth bore / Rifle bore / Cross-Hatch

FIN TYPE: Standard / Louvred / Lanced

FIN MATERIAL: Aluminium / Copper

END PLATE MATERIAL: Galv / Alum / Brass / Stainless Steel

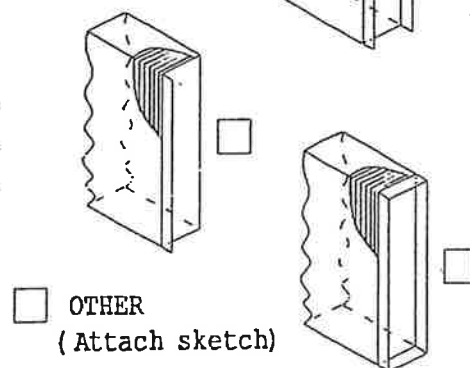
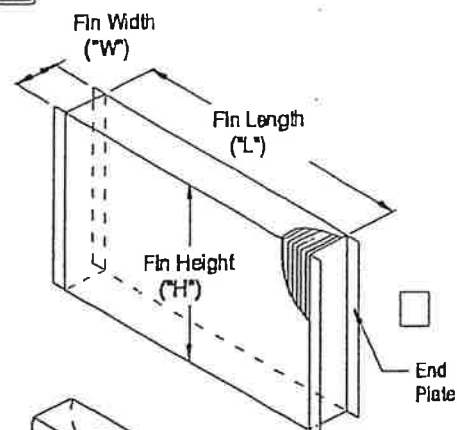
E/P MTRL THICKNESS (mm): 1.0 / 1.2 / 1.6 / 2.0

EXTRUDED HOLES: Yes / No

HEADER DIA. INLET / OUTLET (mm): / CONN. DIA. INLET / OUTLET (mm): / CONN. TYPE OR SPECIAL FITTINGS: DISTRIBUTOR SELECTION: No. OF CIRCUITS: No. OF STAGES:

CIRCUITING: Standard/ Interlaced/ Face split/ Row split

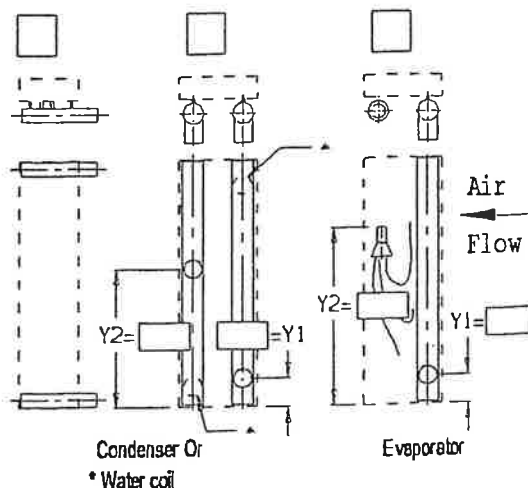
COMMENTS:

☐ URGENT
☐ NORMAL
☐ PROTOTYPE


TOP & BOTTOM COVER REQUIRED?

Yes ☐ No ☐

HEADER & HANDING OPTIONS (Tick one)



HANDING

☐ Left Hand (as shown)
☐ Right Hand (Hdr & Dist on opposite end)

NOTE: UNLESS DETAILED DRAWING OR SAMPLE IS SUPPLIED ALL THE ITEMS IN SECTION 2 ARE TO BE COMPLETED. WHERE NOT APPLICABLE WRITE 'N/A'. DO NOT OMIT ANY ITEM. PLEASE TURN OVER PAGE FOR DESIGN & CIRCUIT DETAILS.