

PROJECT: \_\_\_\_\_

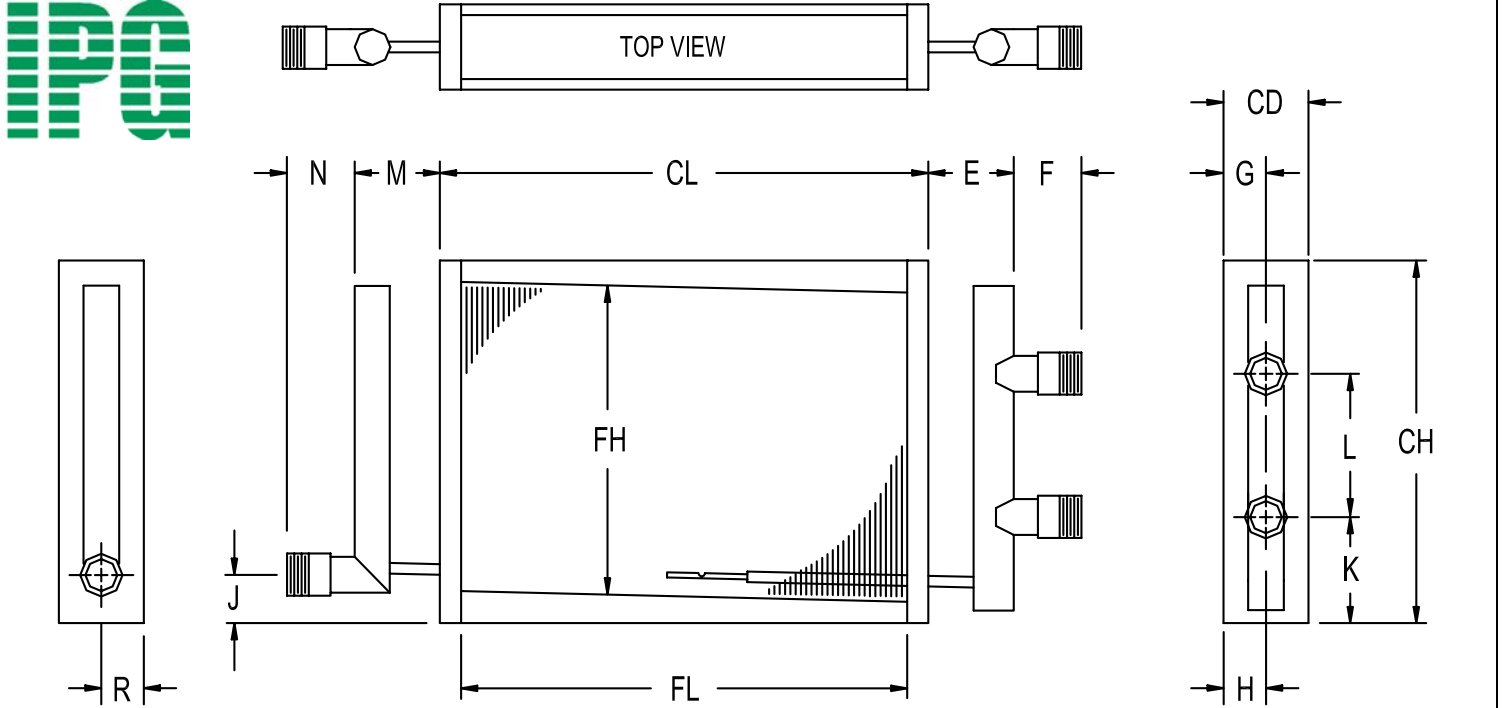
ITEM #: \_\_\_\_\_

QTY: \_\_\_\_\_

TAG #: \_\_\_\_\_

## Replacement Coil Order Form

## STEAM COIL (TYPE "S" or "V")



FH	FL	CH	CL	CD	E	F	G	H	J	K	L	M	N	R

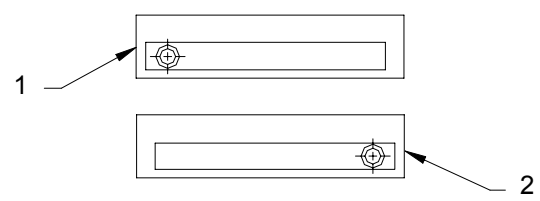
ROWS (1 OR 2)	TUBE MAT'L: (CIRCLE THICKNESS)	FIN MAT'L (CIRCLE THICKNESS)
TUBES HIGH	COPPER: (.025 .028 .035 .049 .065)	ALUM.: (.008 .010 .016 .020 .025)
TUBES O.D. (5/8" OR 1")	STEEL: (.035 .049 .065)	COPPER: (.007 .010 .016 .020 .025)
FIN TYPE (Flat Or Turbex)	SST: (.035 .049)	SST: (.008 .010)
FINS PER INCH	CU/NI: (.035 .049)	CU/NI (.007 .010)
AIR FLOW (H OR V)	STEEL (.010 .016)	STEEL (.010 .016)

TUBE ORIENTATION (H OR V)	CASING MATERIALS: ( Galvanized Stainless Steel )
CORE PITCHED? (Y OR N)	CONNECTION MATERIAL: ( Steel Copper Stainless Steel Brass)
CONNECTION SIZES	CONN. TYPE : (MPT FPT Plain End Other: _____)
STEAM	
COND	

SPECIAL OPTIONS: (Duct Mounting Holes Header Enclosure )  
 COATINGS: (Electrofin or Phenolic) PRIORITY SHIPMENT: ( 5 Day 10 Day 15 Day )

### VERTICAL AIR FLOW ORIENTATION

Specify the condensate connection location



### NOTES

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