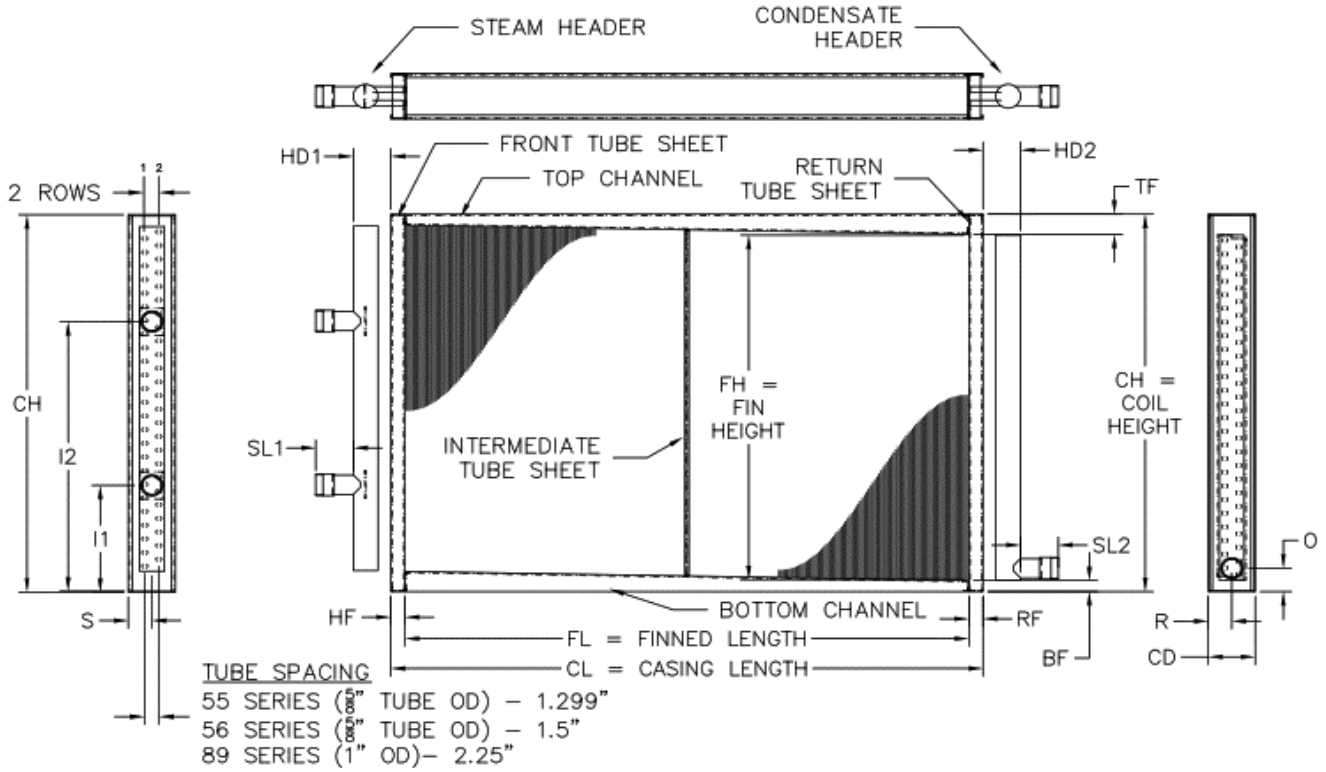
MARLO
HEAT TRANSFER SOLUTIONS
PO BOX 171
HIGH RIDGE, MO 63049
T: 636.677.6600 F: 636.677.1203
www.marlocoil.com

PROJECT: _____
TAG #: _____
QTY: _____
NOTES: _____

Please complete as much information as possible.

Replacement Coil Order Form

Steam Coil (Direct Steam Blast Type S or V)



FINS		CASING							HD1/ HD2	CONNECTIONS						
FH	FL	BF	TF	CH	HF	RF	CL	CD		SL1	SL2	S	O	I1	I2	R

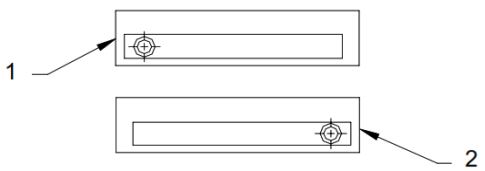
ROWS		**TUBE DIAMETER**	(5/8" 1" _____)	**FIN MATERIAL**	
TUBES HIGH		**TUBE MATERIAL**		ALUM	(.008 .010 .016 .020 .025)
TUBES ENTERING HEADER		COPPER	(.025 .028 .035 .049 .065)	COPPER:	(.007 .010 .016 .020 .025)
FIN TYPE (FLAT or TURBEX)		STEEL	(.035 .049 .065)	STEEL:	(.010 .016)
FINS PER INCH SPACING		SST	(.035 .049)	SST:	(.008 .010)
AIRFLOW DIRECTION (H or V)		CU/NI	(.035 .049)	CU/NI:	(.007 .010)
TUBE ORIENTATION (H or V)		ALUM	(.049 .065 .083)	**CASING**	(Galvanized 304L SST 316L SST)
COIL HAND (RIGHT or LEFT)		**HEADER MATERIAL/THICKNESS**	(Copper M/L/K Sch 40/80 Steel Sch 40/80 304/316 SST)		
CONNECTION SIZE		**CONNECTION MAT & TYPE**	(Copper Brass Steel SST)	(MPT FPT Plain End Flanged)	
QTY INTERMEDIATE TUBE SHEETS		**COATING**	(Phenolic Electrofin)	**PRIORITY SHIPMENT**	(5 day 10 day 15 day)

OPTIONS (check in box)	
Header Wrap	
Duct Mounting Holes	
Removable Channels	
Copper Ferrules	
Integral Drain Pan	
Lifting Lugs (Welded)	
Lifting Lugs (Bolted)	

VERTICAL AIRFLOW (circle) (sloped core field sloped)

VERTICAL AIR FLOW ORIENTATION

Specify the condensate connection location



NOTES

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