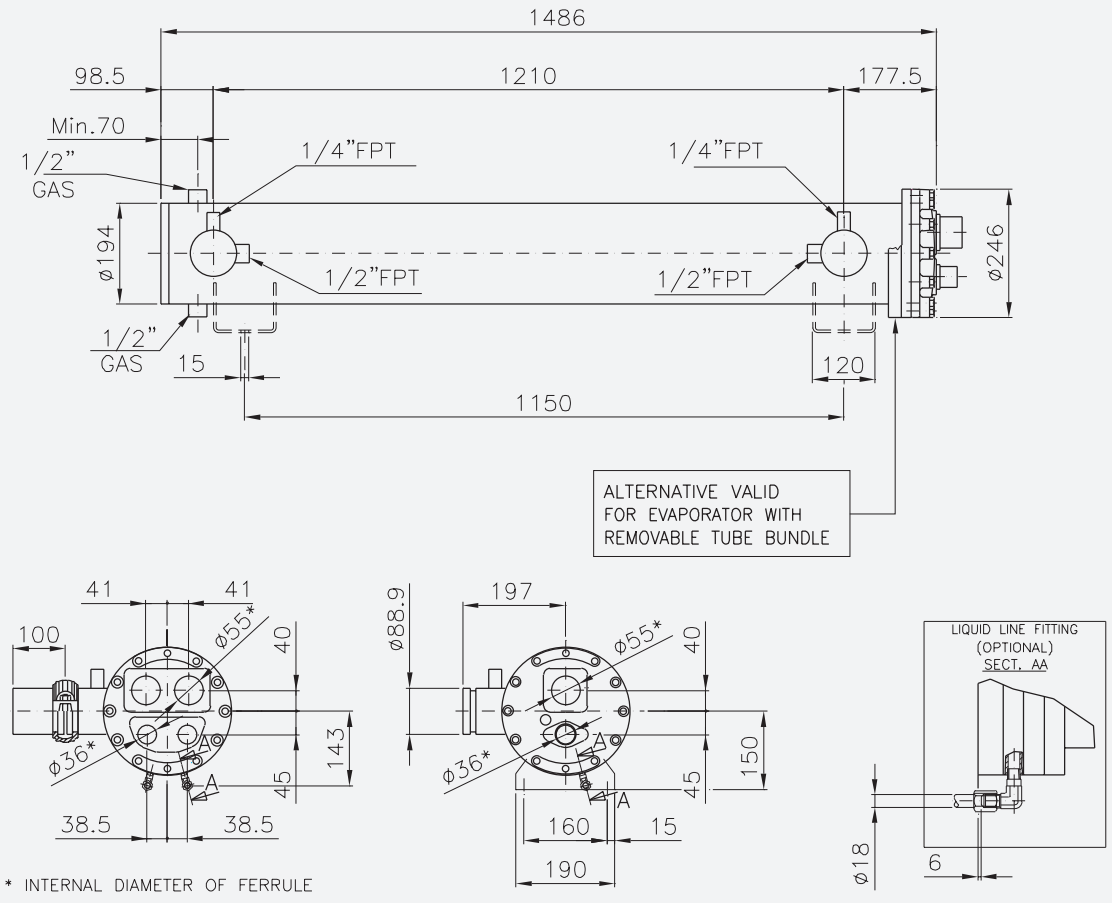
Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 19120055-D	96	16,5	*	7,3	29,2	65
EV 19120066-D	110	18,9	*	8,5	27,8	67

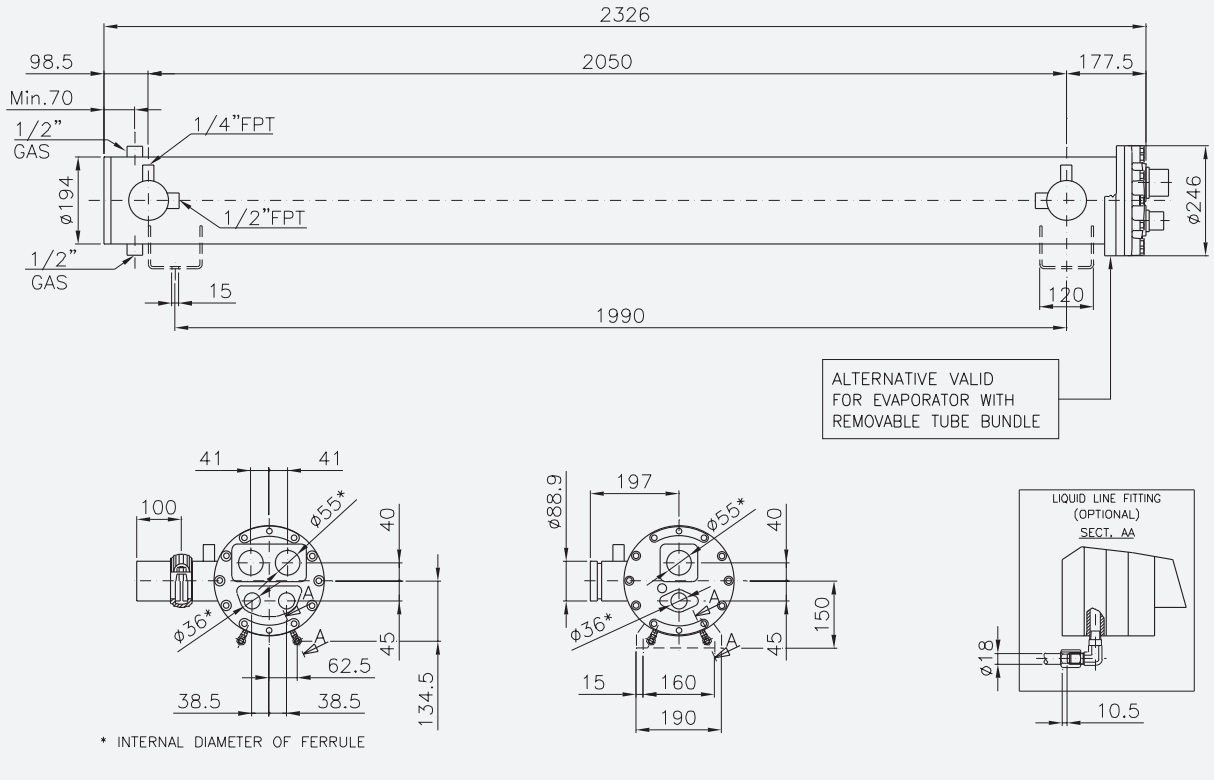
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 19200055-D	148	25,4	*	11,3	46,9	91
EV 19200066-D	173	29,7	*	13,1	44,6	94

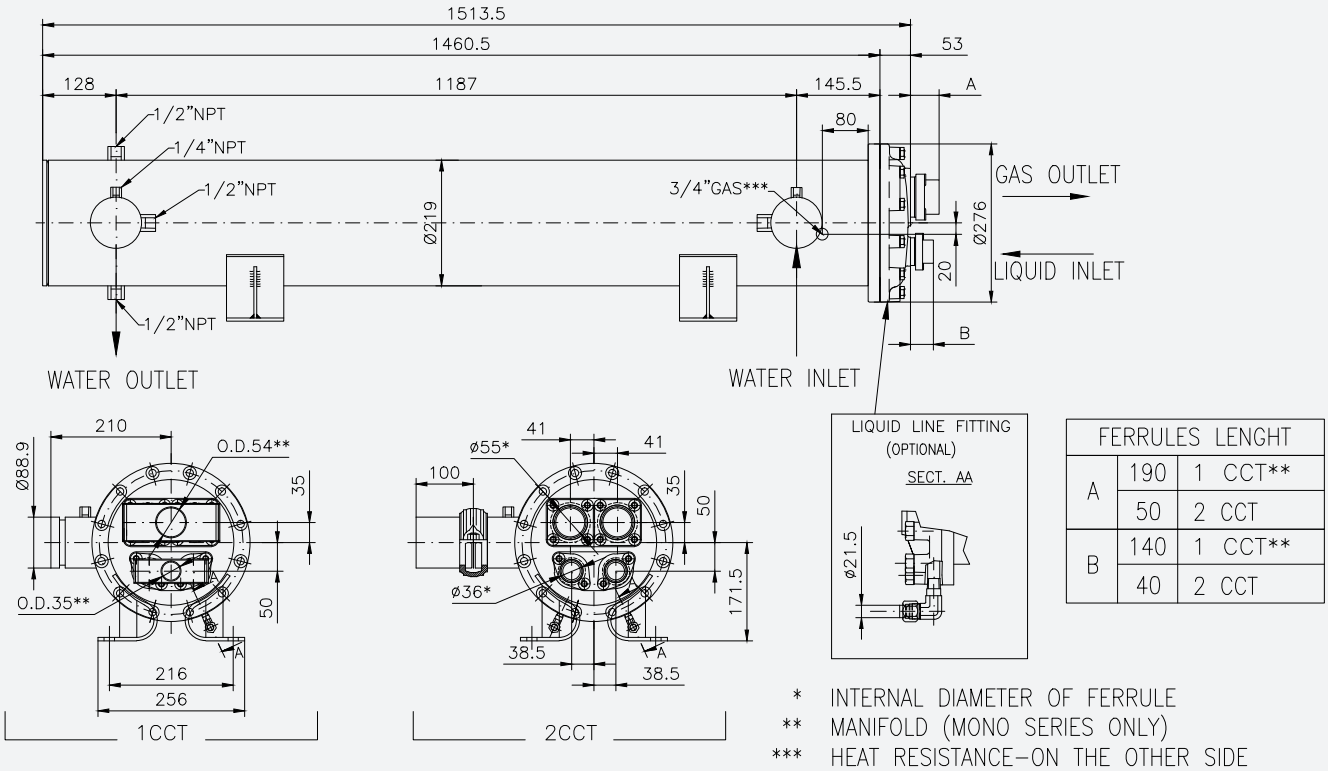
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 21110055-D	110	18,9	*	9	47,1	87
EV 21110066-D	130	22,4	*	10	45,8	90
EV 21110077-D	150	25,8	*	11,5	44,6	93

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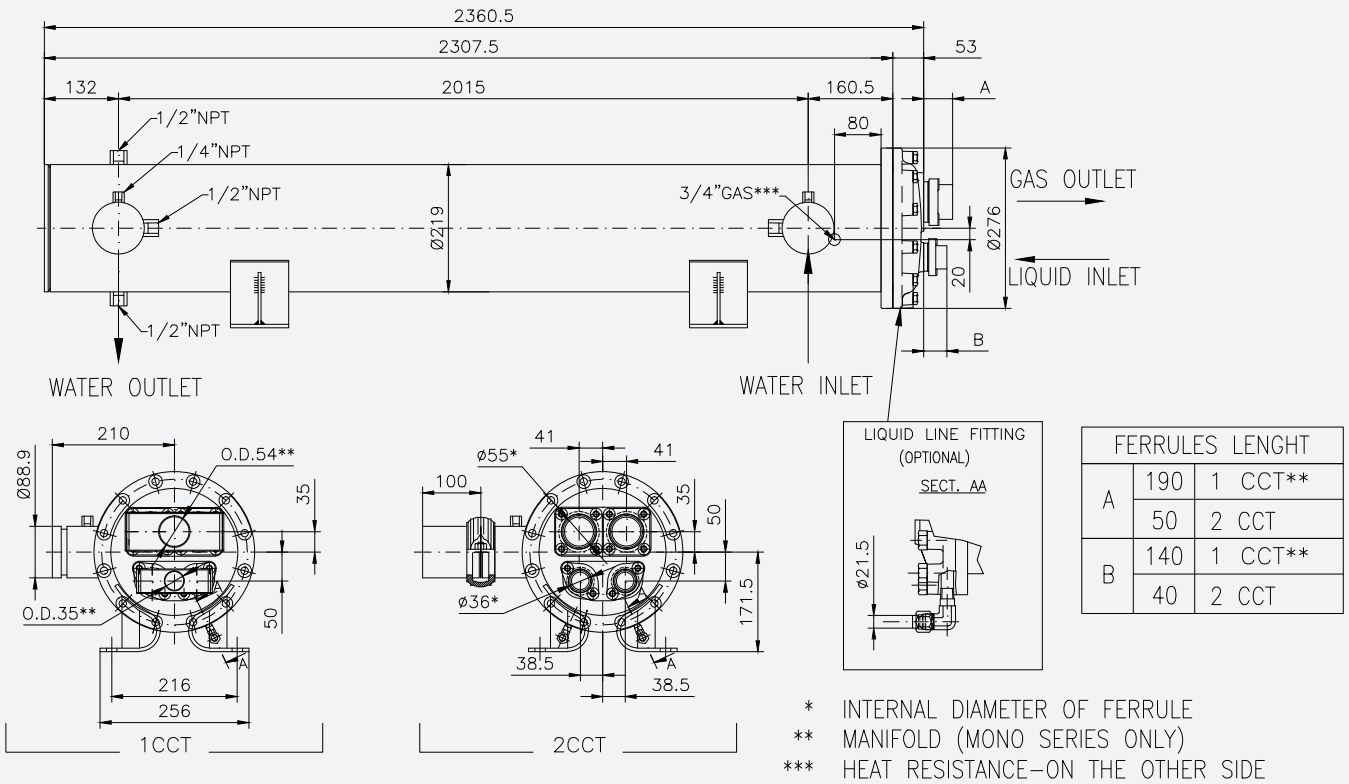
FERRULES LENGHT		
A	190	1 CCT**
	50	2 CCT
B	140	1 CCT**
	40	2 CCT

* INTERNAL DIAMETER OF FERRULE
** MANIFOLD (MONO SERIES ONLY)
*** HEAT RESISTANCE–ON THE OTHER SIDE

"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 21200055-D	165	28,4	*	14,1	59,1	121
EV 21200066-D	200	34,4	*	15,3	57,9	126
EV 21200077-D	230	39,6	*	17,7	55,5	131

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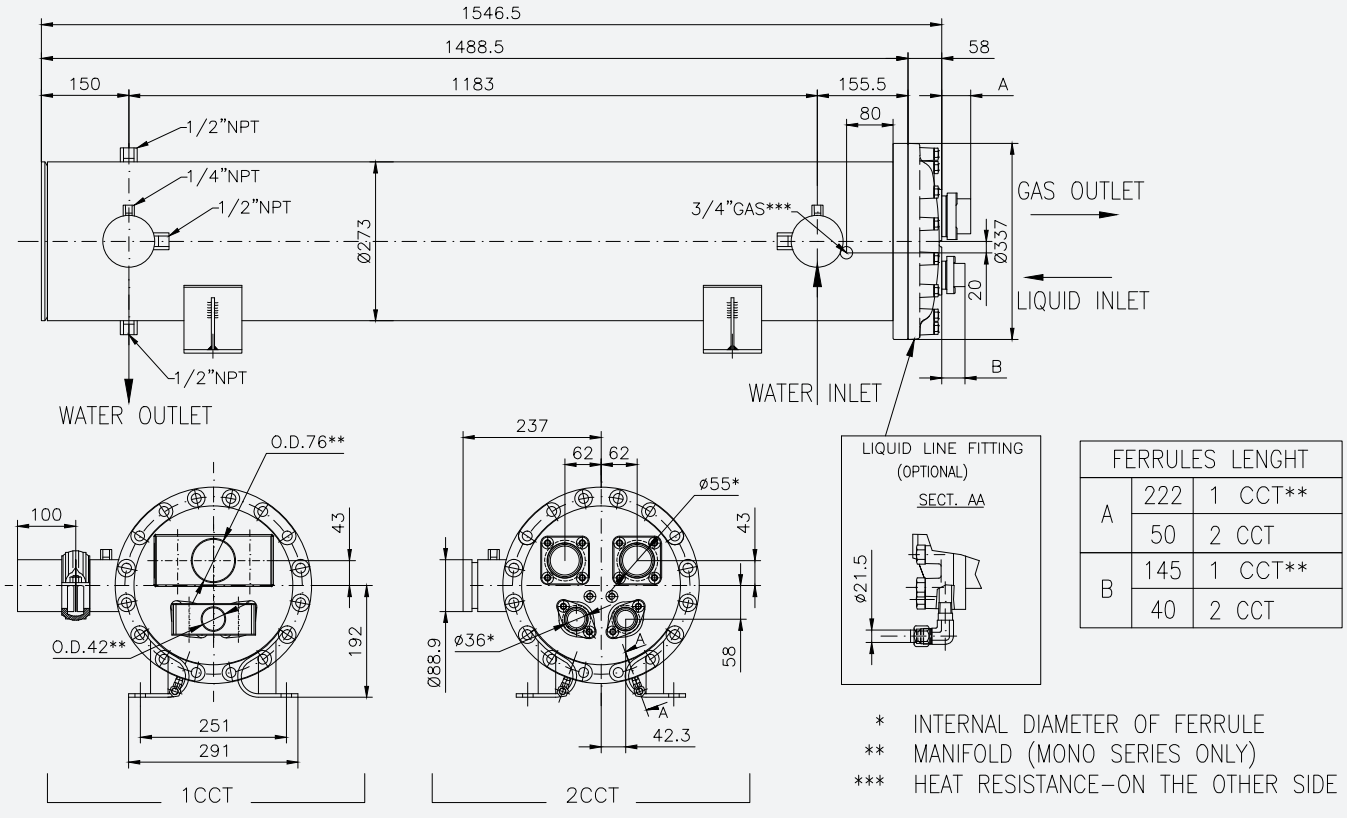
FERRULES LENGHT		
A	190	1 CCT**
	50	2 CCT
B	140	1 CCT**
	40	2 CCT

* INTERNAL DIAMETER OF FERRULE
** MANIFOLD (MONO SERIES ONLY)
*** HEAT RESISTANCE–ON THE OTHER SIDE

“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 27110066-D	185	31,8	*	14,6	59,7	133
EV 27110077-D	215	37	*	16,8	57,4	138

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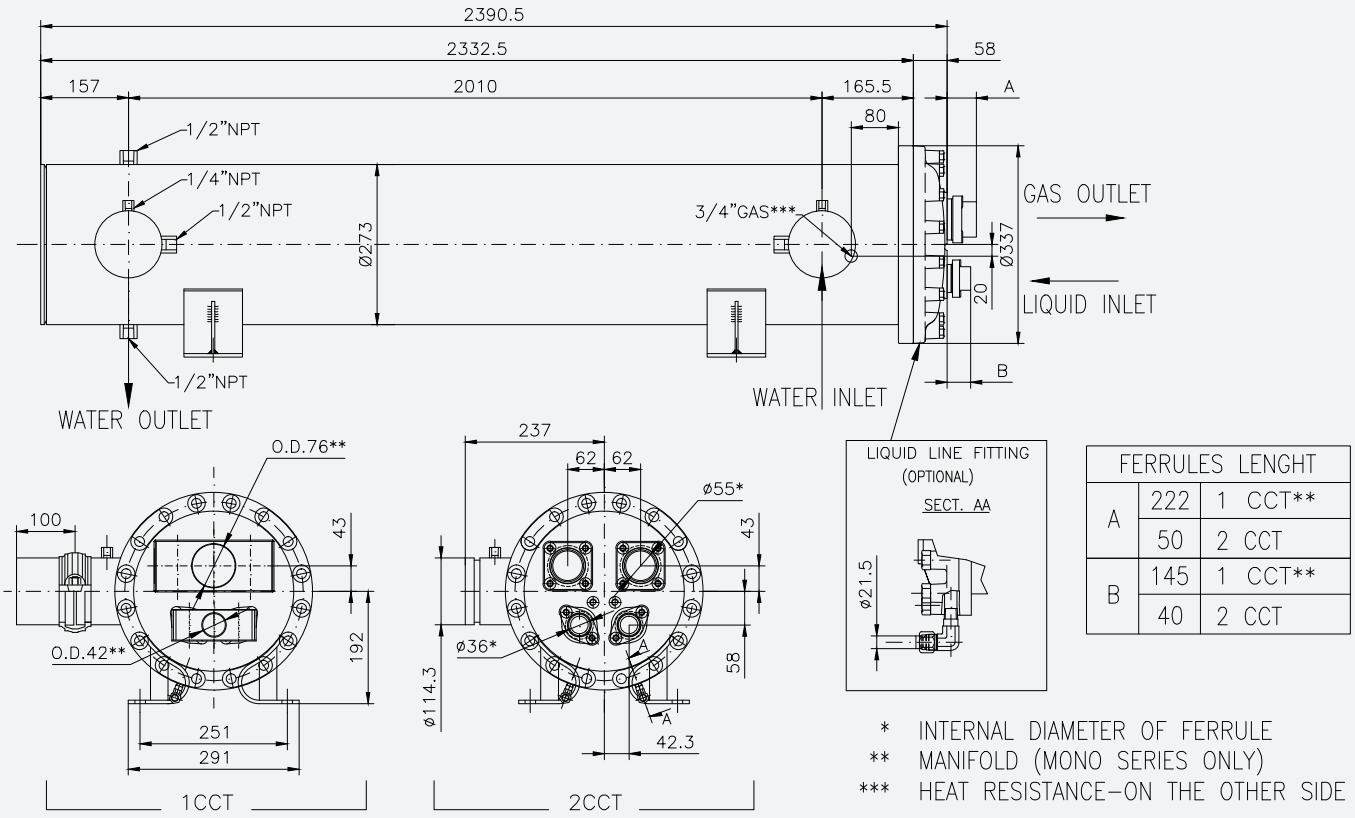
FERRULES LENGHT		
A	222	1 CCT**
	50	2 CCT
B	145	1 CCT**
	40	2 CCT

* INTERNAL DIAMETER OF FERRULE
** MANIFOLD (MONO SERIES ONLY)
*** HEAT RESISTANCE–ON THE OTHER SIDE

"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 27200066-D	280	48,2	*	22,1	95,4	184
EV 27200077-D	325	55,9	*	25,3	91,4	191

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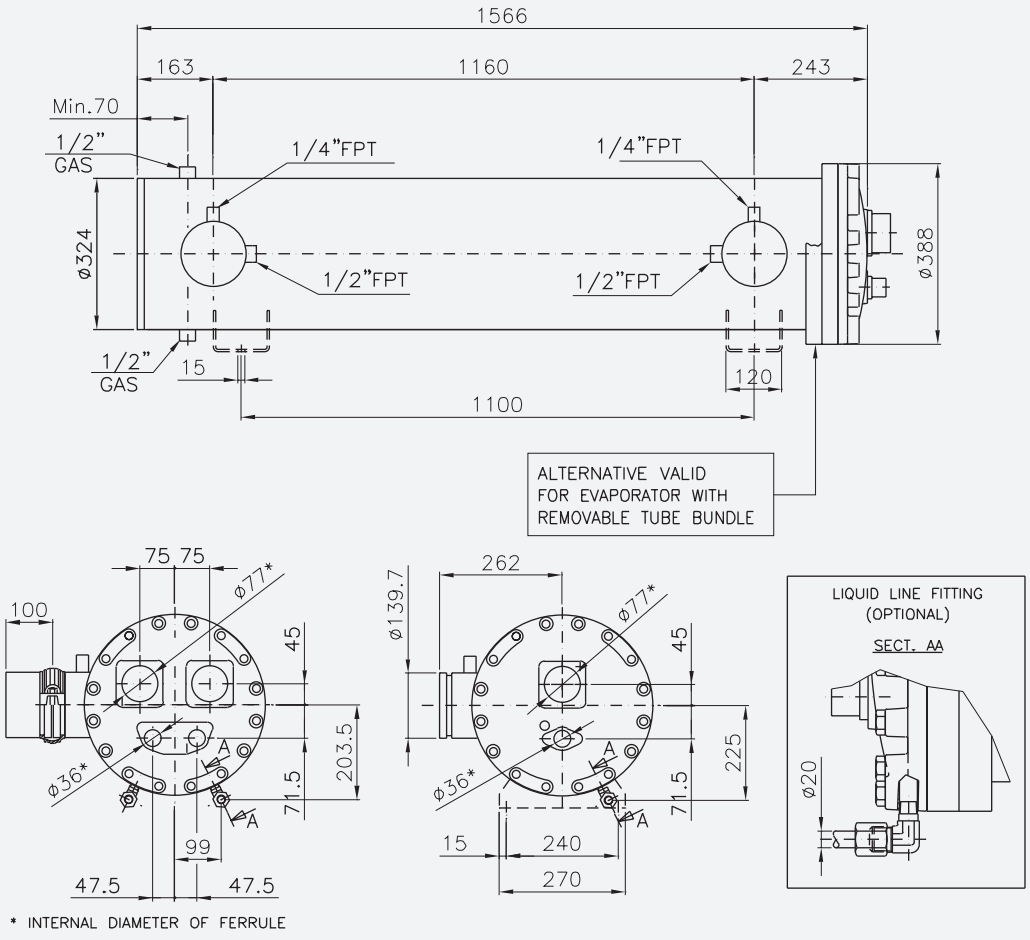
FERRULES LENGHT		
A	222	1 CCT**
	50	2 CCT
B	145	1 CCT**
	40	2 CCT

* INTERNAL DIAMETER OF FERRULE
** MANIFOLD (MONO SERIES ONLY)
*** HEAT RESISTANCE–ON THE OTHER SIDE

"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 32110066-D	225	38,7	*	18,4	103,8	179
EV 32110077-D	265	45,6	*	21,4	101,2	185
EV 32110088-D	300	51,6	*	23,9	98	189
EV 32110099-D	340	58,5	*	26,3	96	194

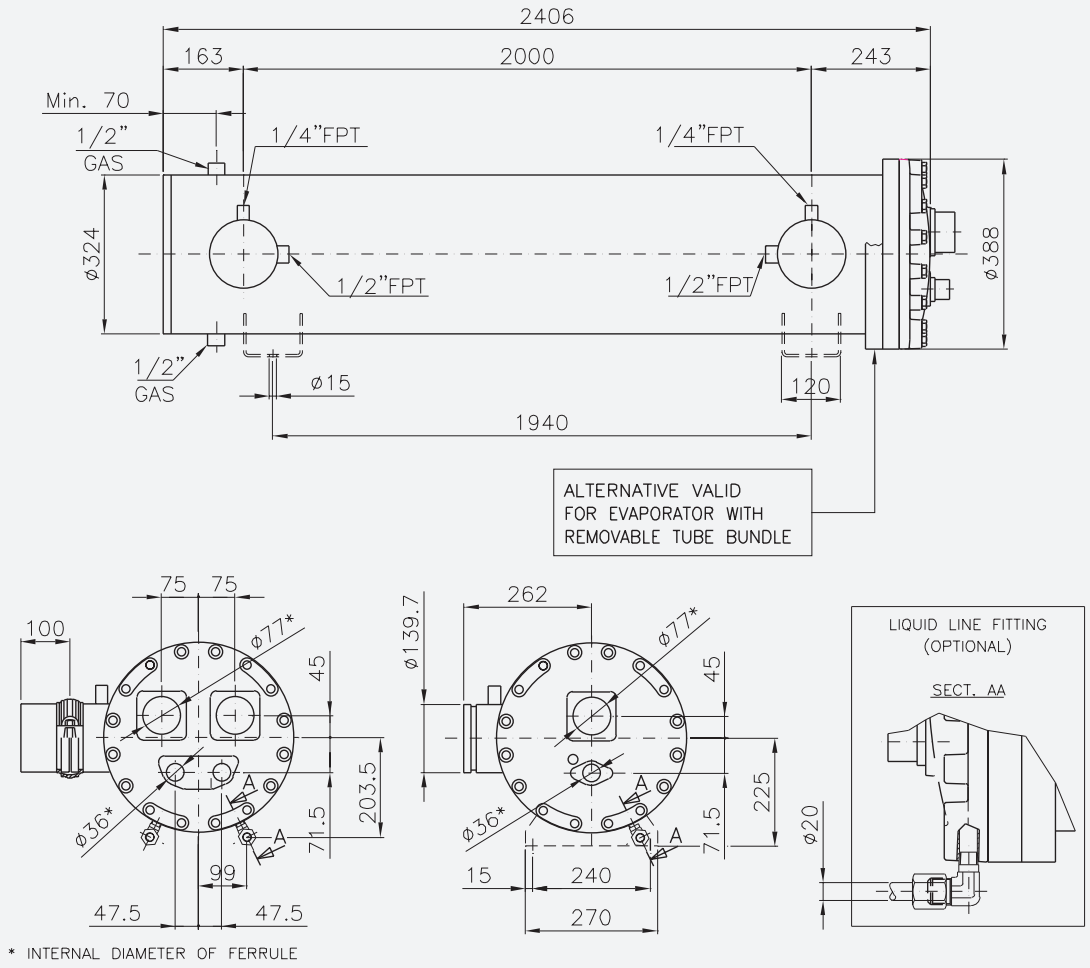
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"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 32200066-D	345	59,3	*	27,5	143,4	242
EV 32200077-D	405	69,7	*	32,1	138,2	251
EV 32200088-D	460	79,1	*	36,2	132,9	259
EV 32200099-D	515	89,6	*	40	127,8	266

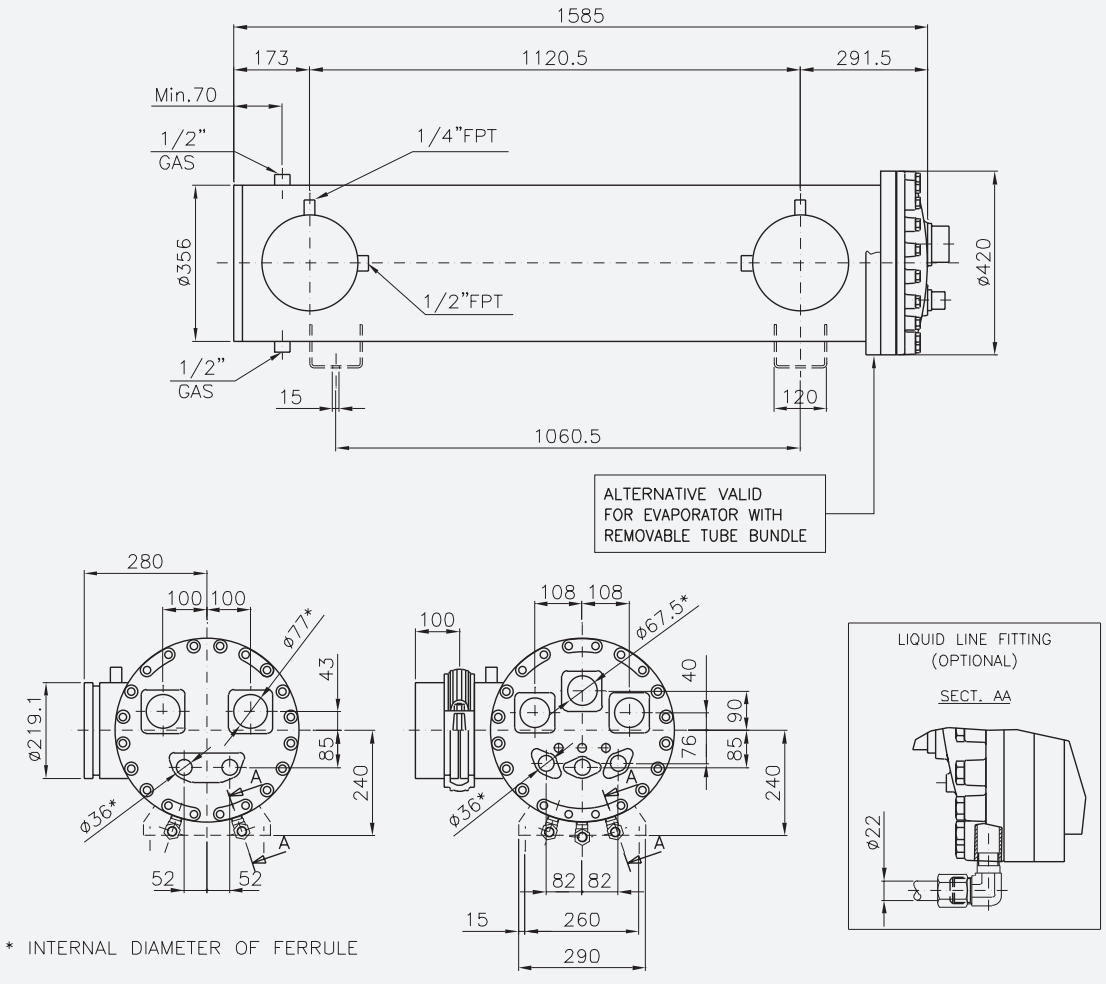
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 35110099-D	370	63,6	*	29,1	101,2	223
EV 35111010-D	406	69,8	*	31,7	98,1	228
EV 35111111-D	442	76	*	34,5	94,9	233
3 CIRCUITS						
EV 35110666-T	370	63,6	*	29,2	101	223
EV 35110777-T	422	72,6	*	32,9	96,1	230

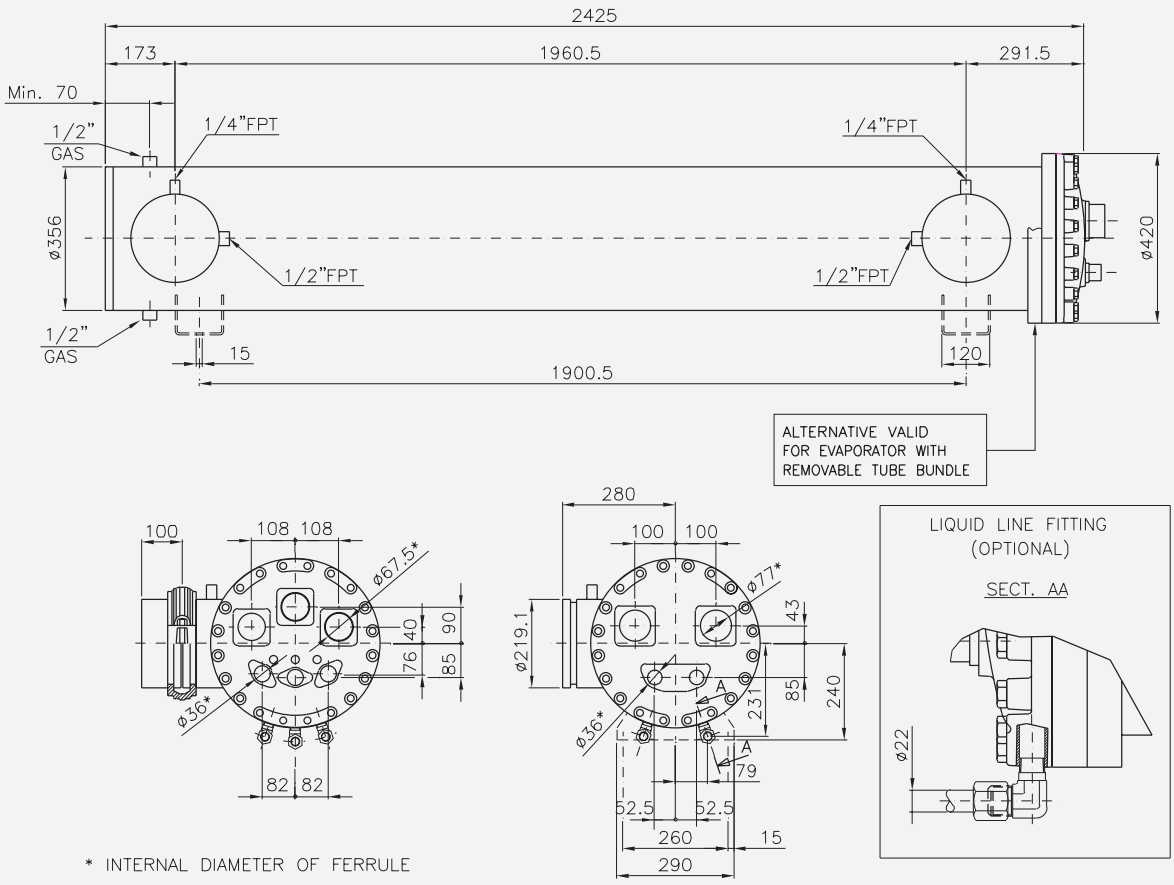
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"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 35190099-D	565	97,2	*	44	159,8	306
EV 35191010-D	620	106,6	*	48	154,9	314
EV 35191111-D	675	116,1	*	52,4	149,9	322
3 CIRCUITS						
EV 35190666-T	565	97,2	*	44,2	159,7	306
EV 35190777-T	645	110,9	*	49,9	152,1	317

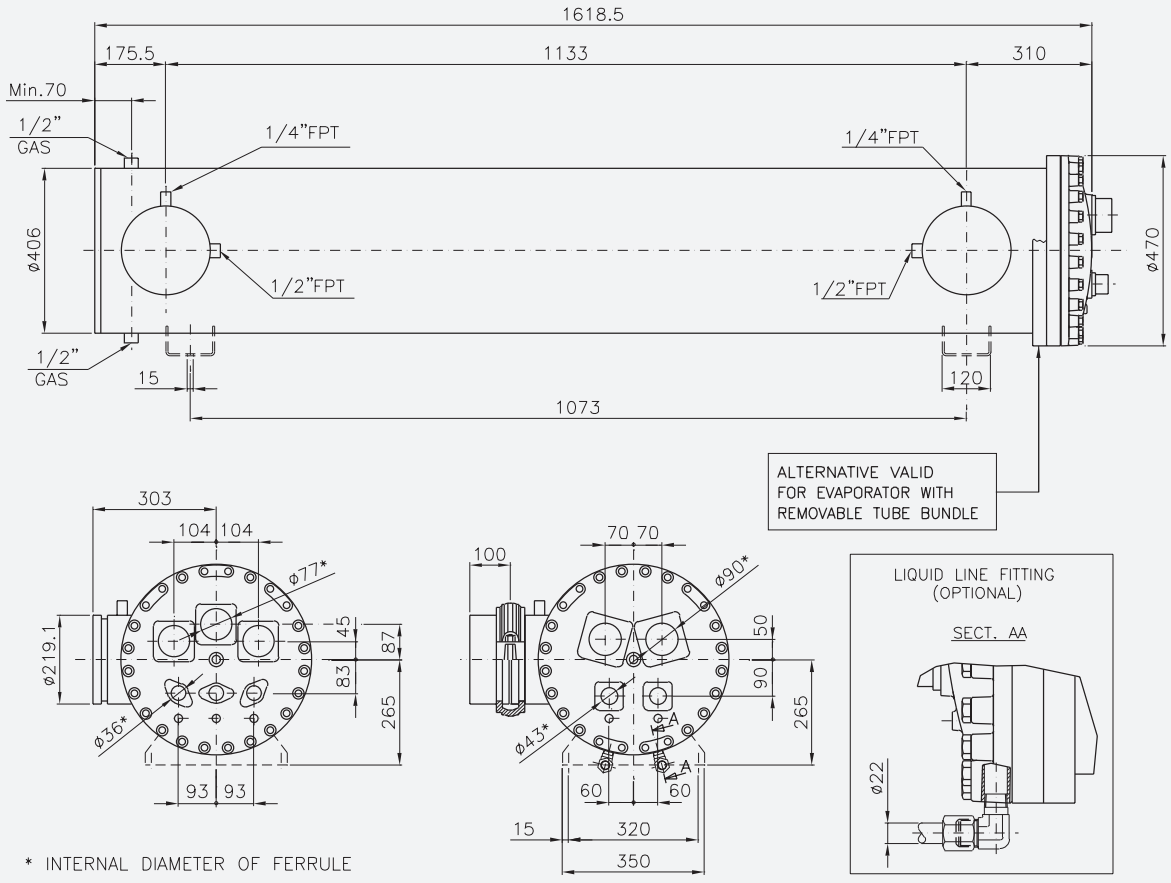
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"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 40111010-D	486	83,6	*	38,5	133,6	286
EV 40111111-D	530	91,2	*	41,4	129,8	291
EV 40111212-D	573	98,5	*	44,4	126	297
3 CIRCUITS						
EV 40110666-T	429	73,8	*	34,5	138,6	279
EV 40110777-T	497	85,5	*	39,7	132,1	288
EV 40110888-T	570	98,0	*	44,4	126,3	297

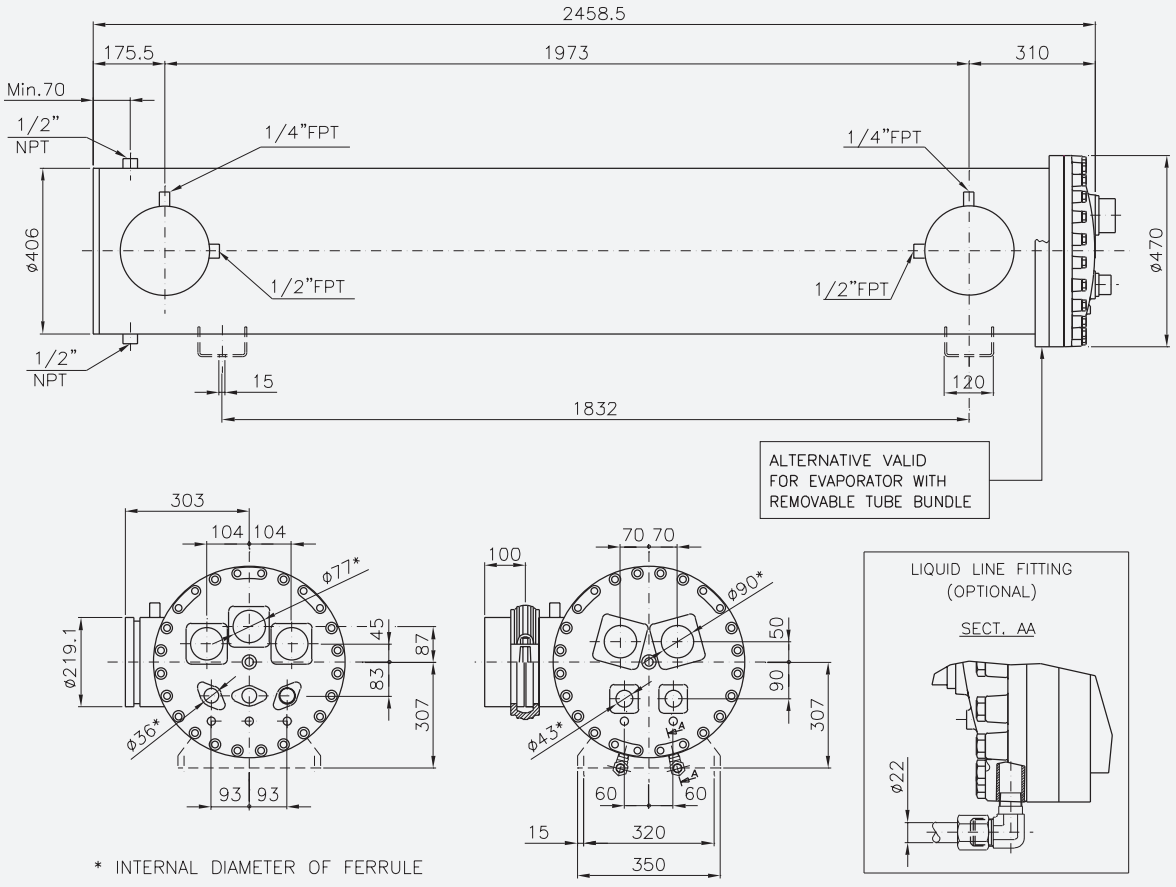
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 40190099-D	665	114,4	*	52,7	227,1	376
EV 40191010-D	736	126,6	*	57,8	220,7	385
EV 40191111-D	803	138,1	*	62,4	213,8	395
EV 40191212-D	869	149,5	*	67,2	207,9	406
3 CIRCUITS						
EV 40190666-T	650	111,8	*	51,5	227,1	373
EV 40190777-T	762	131,1	*	59,3	217,5	389
EV 40190888-T	864	148,6	*	66,7	208,3	403

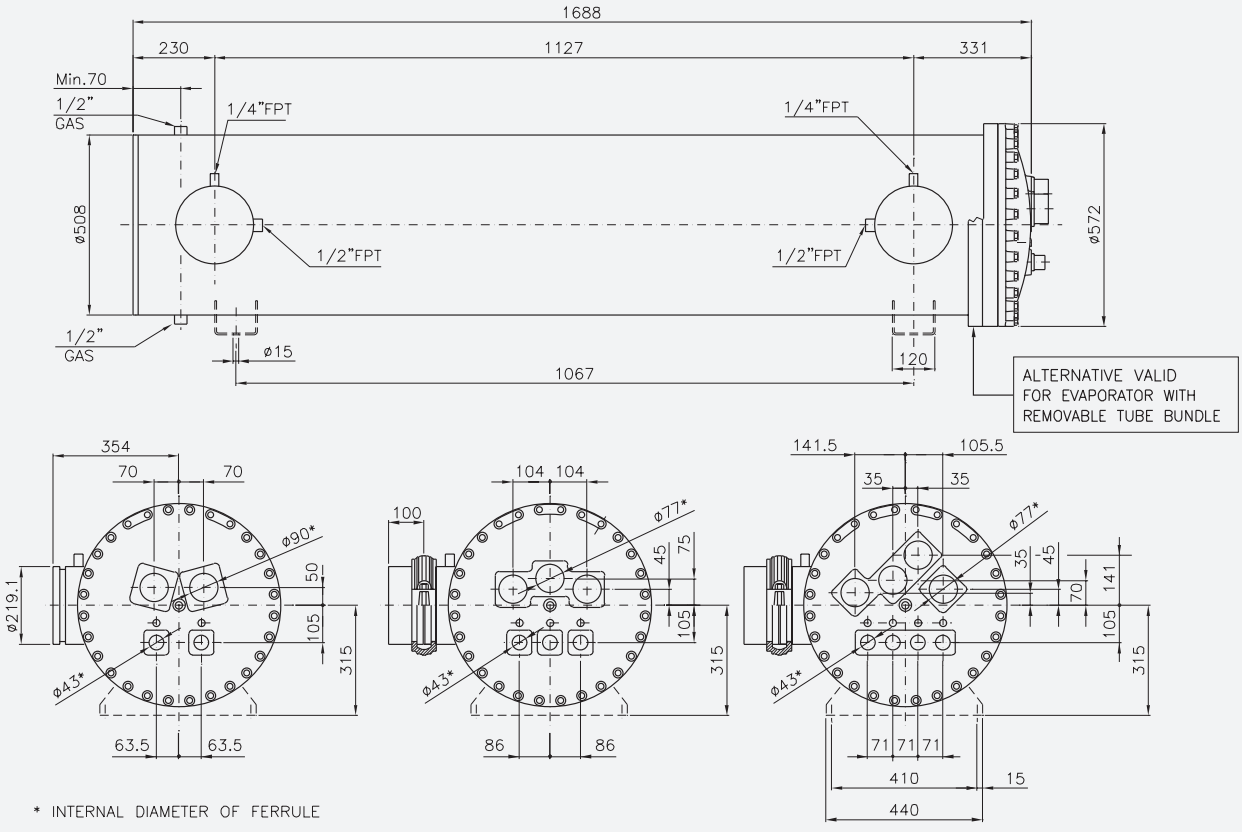
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 50110099-D	588	101,1	*	50,3	249,4	366
EV 50111010-D	654	112,5	*	54,9	243,7	374
EV 50111111-D	717	123,3	*	59,3	238,2	382
EV 50111212-D	779	134	*	63,7	232,8	390
EV 50111313-D	844	145,2	*	68,2	227,2	398
EV 50111414-D	902	155,1	*	72,3	222,1	405
3 CIRCUITS						
EV 50110666-T	581	99,9	*	49,8	250,1	365
EV 50110777-T	675	116,1	*	56,4	241,8	377
EV 50110888-T	772	132,8	*	63,2	233,4	389
4 CIRCUITS						
EV 50114444-Q	522	89,8	*	45,6	255,1	358
EV 50114545-Q	584	100,4	*	50	249,7	366
EV 50115555-Q	646	111,1	*	54,4	244,3	373
EV 50115656-Q	707	121,6	*	58,6	239,1	381
EV 50116666-Q	768	132,1	*	62,9	233,8	388

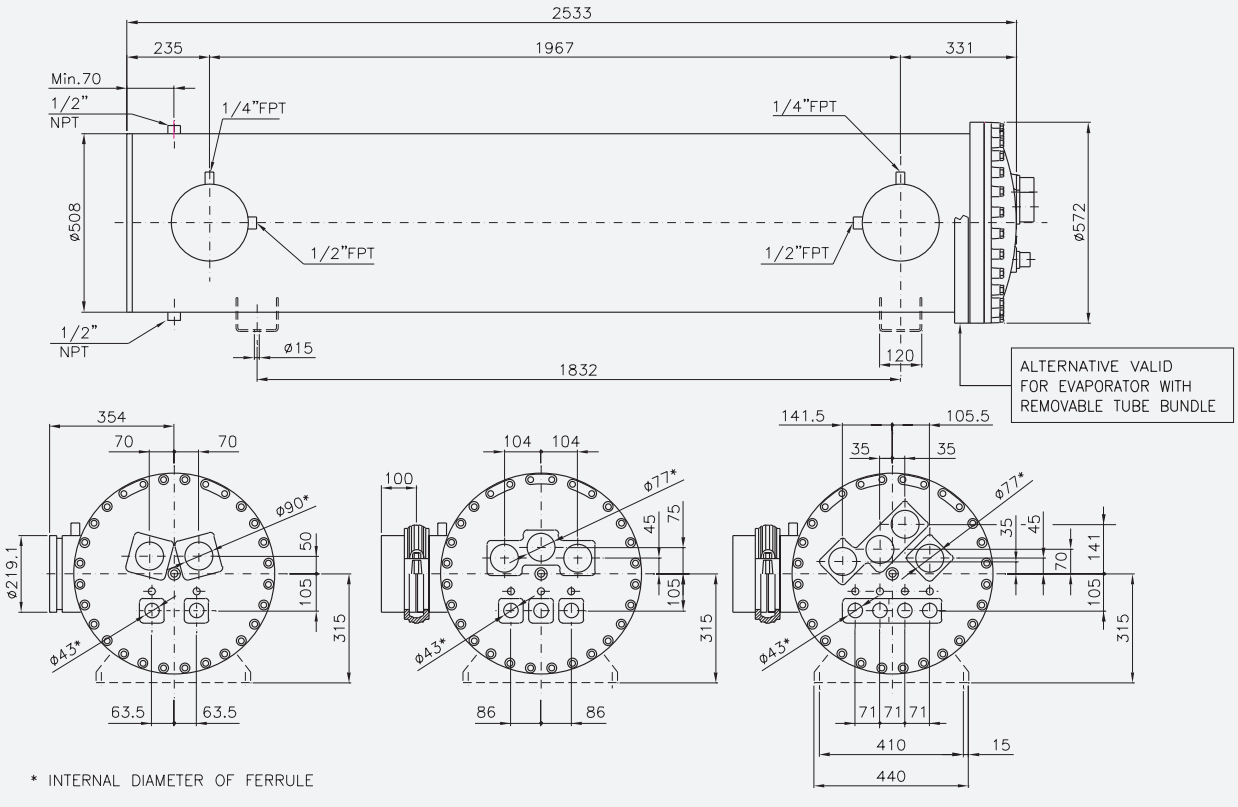
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
MONO / 2 CIRCUITS						
EV 50190099-D	884	152	*	73,1	381,8	473
EV 50191010-D	982	168,9	*	80,3	372,9	487
EV 50191111-D	1076	185,1	*	87,1	364,5	499
EV 50191212-D	1170	201,2	*	93,9	356,1	512
EV 50191313-D	1267	217,9	*	101	347,3	526
EV 50191414-D	1355	233,1	*	107,4	339,4	538
3 CIRCUITS						
EV 50190666-T	872	150	*	72,3	383,9	471
EV 50190777-T	1011	173,9	*	82,7	370,1	491
EV 50190888-T	1158	199,2	*	93,2	357	511
4 CIRCUITS						
EV 50194444-Q	784	134,8	*	65,9	390,7	459
EV 50194545-Q	878	151	*	72,7	382,3	472
EV 50195555-Q	972	167,2	*	79,5	373,9	485
EV 50195656-Q	1063	182,8	*	86,1	365,8	497
EV 50196666-Q	1154	198,5	*	92,7	357,6	510

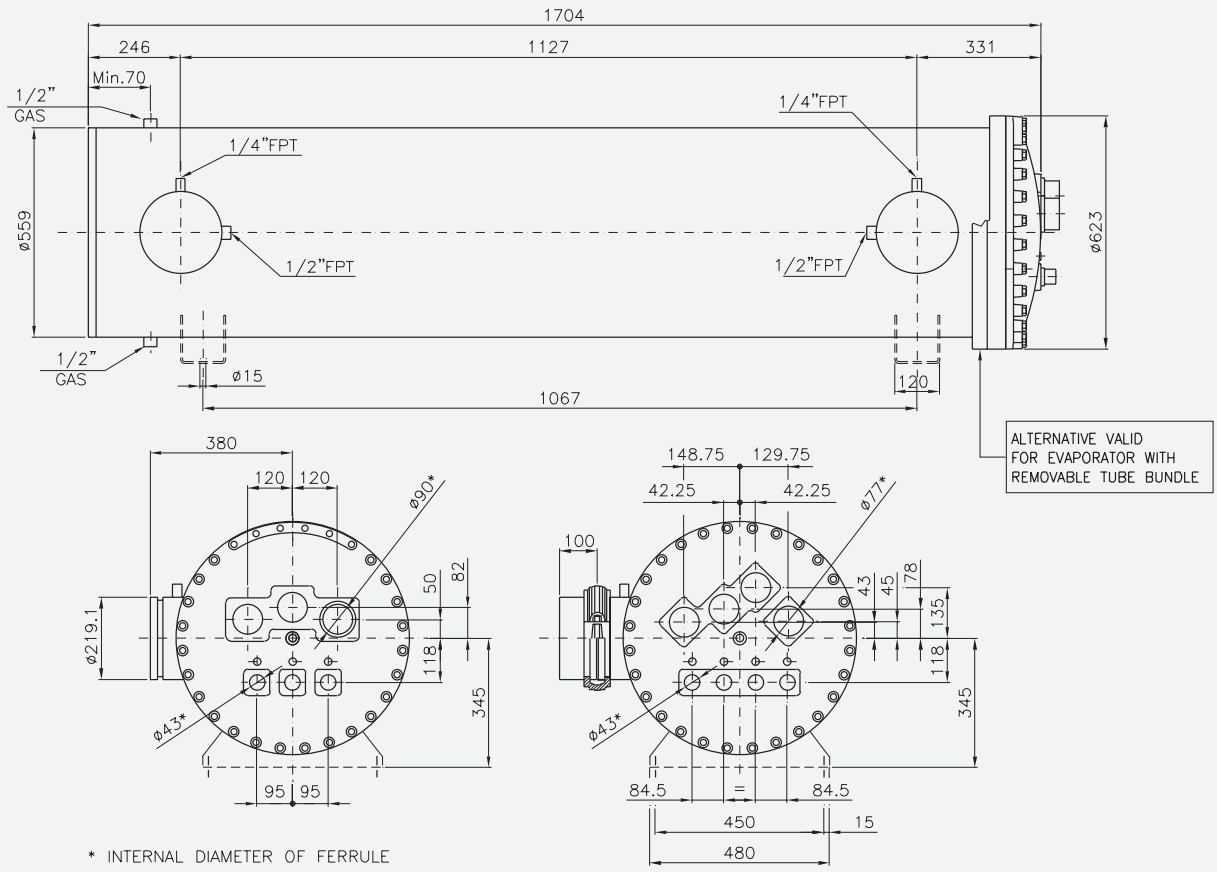
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
3 CIRCUITS						
EV 55110888-T	847	145,7	*	69,5	295,6	462
EV 55110999-T	948	163	*	76,6	286,8	475
EV 5511101010-T	1049	180,4	*	83,7	278	487
4 CIRCUITS						
EV 55116666-Q	848	145,8	*	69,5	295,5	462
EV 55116767-Q	916	157,5	*	74,3	289,6	471
EV 55117777-Q	984	169,2	*	79,2	283,7	479
EV 55117878-Q	1053	181,1	*	83,6	278	487
EV 55118888-Q	1122	193	*	88,3	272,1	496

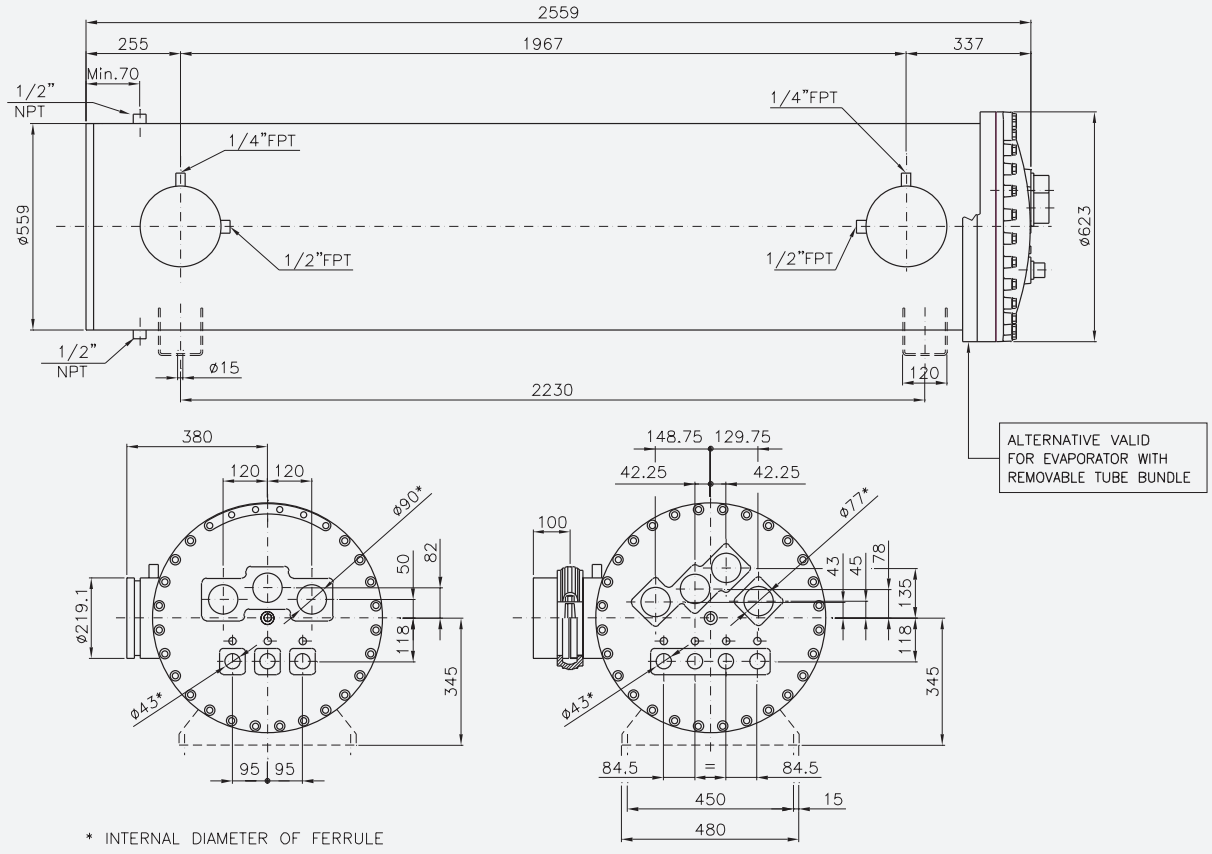
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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
3 CIRCUITS						
EV 55190888-T	1267	218	*	102,1	454	596
EV 55190999-T	1420	244,2	*	113,1	440,4	616
EV 55191010-T	1572	270,4	*	124,1	426,8	637
4 CIRCUITS						
EV 55196666-Q	1270	218,4	*	102,2	453,9	596
EV 55196767-Q	1372	236	*	109,6	444,7	610
EV 55197777-Q	1474	253,5	*	116,9	435,6	624
EV 55197878-Q	1578	271,4	*	124,1	426,6	638
EV 55198888-Q	1682	289,3	*	131,3	417,7	652

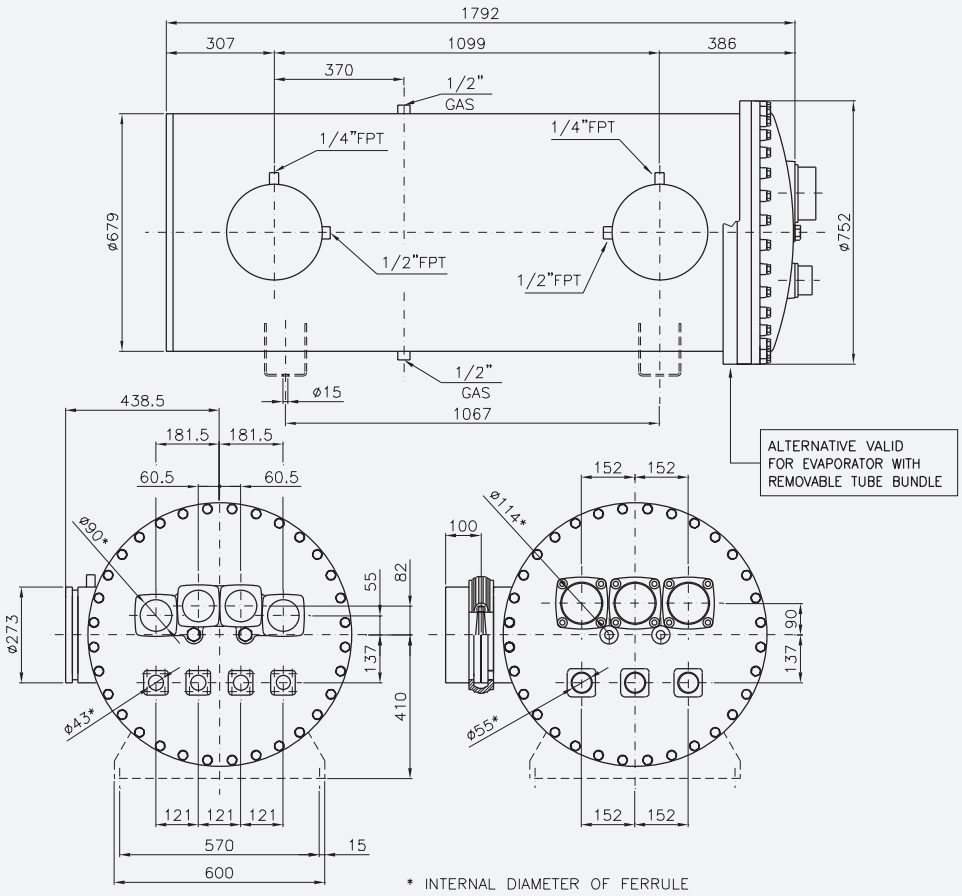
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"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
3 CIRCUITS						
EV 6711111111-T	1435	246,8	*	123,6	423	723
EV 6711121212-T	1561	268,5	*	132,4	412,2	736
EV 6711131313-T	1688	290,3	*	141,1	401,4	751
EV 6711141414-T	1812	311,7	*	149,8	390,7	762
EV 6711151515-T	1936	333	*	158,3	380,2	777
4 CIRCUITS						
EV 67117777-Q	1211	208,3	*	108,1	441,6	699
EV 67118888-Q	1382	237,7	*	120,1	427,3	717
EV 67119999-Q	1546	265,9	*	131,6	413,1	735
EV 6711101010-Q	1711	294,3	*	143,1	399,9	752
EV 6711111111-Q	1871	321,8	*	154,6	384,7	770

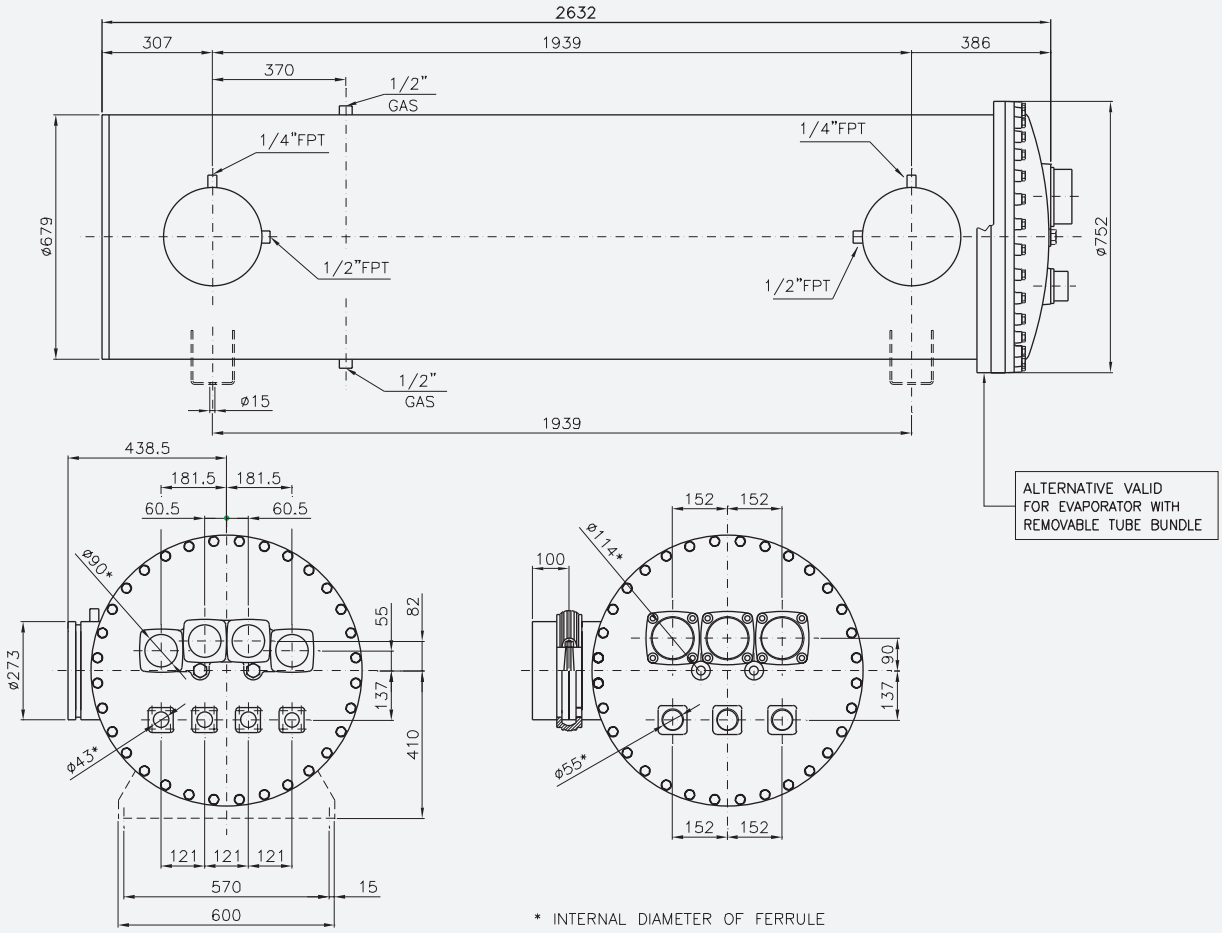
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"U" TUBE BUNDLE EVAPORATORS / HEAT PUMPS

Model	Suction temperature 2 °C with water IN/OUT 12/7 °C					
	Total capacity kW	Flow rate m^3/h	Pressure drop kPa	Volume gas dm^3	Volume H_2O dm^3	Weight kg
3 CIRCUITS						
EV 6719111111-T	2132	366,7	*	177,5	648,4	916
EV 6719121212-T	2318	398,7	*	191	631,7	937
EV 6719131313-T	2508	431,4	*	204,4	615,1	960
EV 6719141414-T	2692	463	*	217,8	598,6	983
EV 6719151515-T	2877	494,8	*	230,8	582,5	1006
4 CIRCUITS						
EV 67197777-Q	1799	309,4	*	153,6	677	874
EV 67197887-Q	1921	330,4	*	162,5	666	888
EV 67198888-Q	2053	353,1	*	172,1	655,1	904
EV 67198998-Q	2175	374,1	*	181	644,1	920
EV 67199999-Q	2297	395,1	*	189,9	633,2	934
EV 6719910109-Q	2424	416,9	*	199,1	622,7	948
EV 671910101010-Q	2541	437	*	207,5	611,3	965
EV 6719101111110-Q	2663	458	*	216,7	599,9	981
EV 671911111111-Q	2779	478	*	225,1	589,5	993

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“U” TUBE BUNDLE EVAPORATORS / HEAT PUMPS