

SOLAR WATER HEATING
SYSTEMS CERTIFICATION AND
RATING



SRCC OG-300

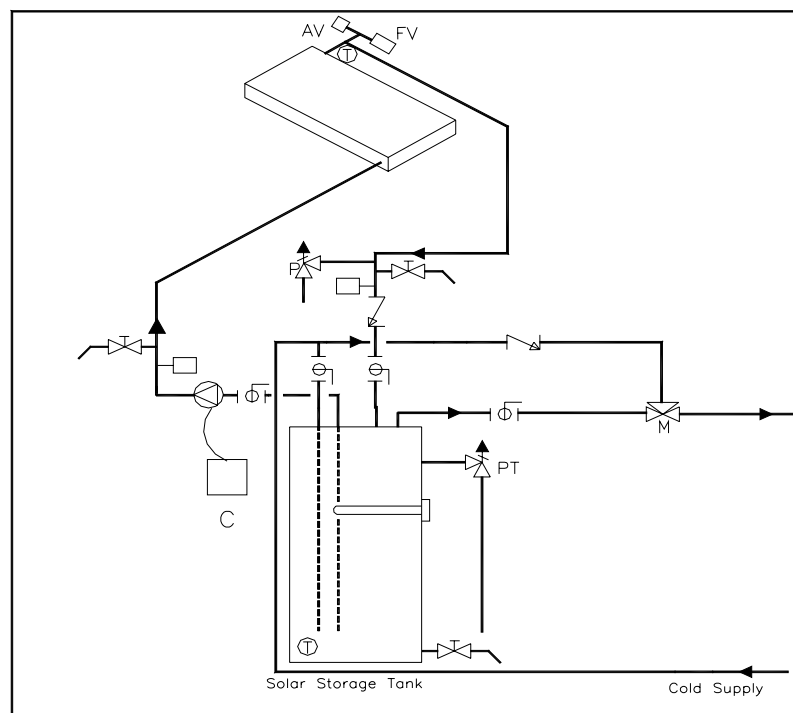
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 1408 G 80 AC S E	2001023A	10/25/2004	Heliodyne, Inc.	408 001	3.0	32.2	303	80			2.1
HF 1410 G 120 AC S E	2001023C	10/25/2004	Heliodyne, Inc.	408 001	3.0	32.2	454	120			2.6
HF 1410 G 80 AC S E	2001023B	10/25/2004	Heliodyne, Inc.	410 001	3.7	40.1	303	80			2.9



OG300 System Reference: 2001023A

June 2008

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SOLAR RATING & CERTIFICATION CORPORATION

c/o FSEC ♦ 1679 Clearlake Road ♦ Cocoa, FL 32922 ♦ (321) 638-1537 ♦ Fax (321) 638-1010

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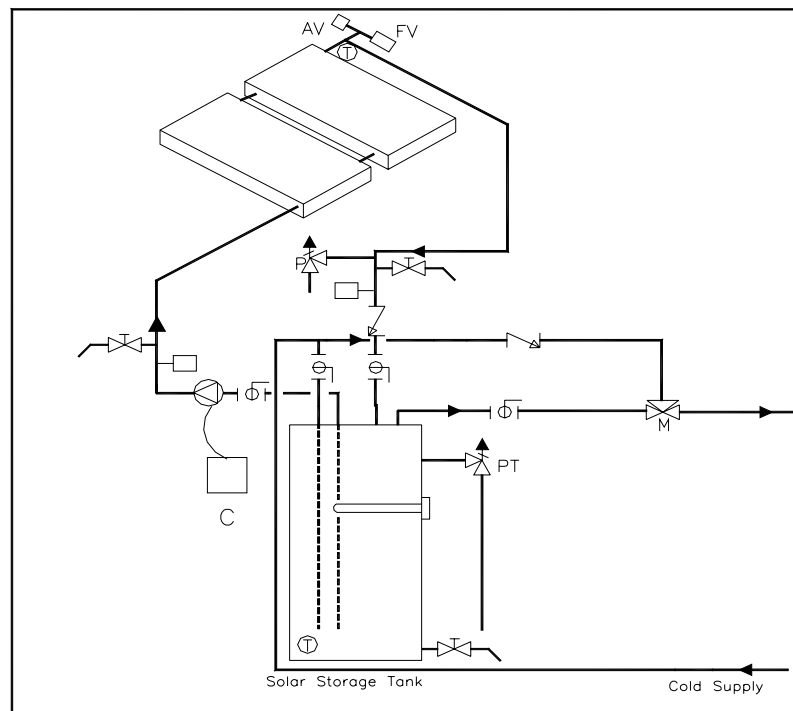
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 23366 G 80 AC S E	2001023D	10/25/2004	Heliodyne, Inc.	336 001	5.0	53.5	303	80			5.0
HF 2408 G 120 AC S E	2001023F	10/25/2004	Heliodyne, Inc.	408 001	6.0	64.5	454	120			7.9
HF 2408 G 80 AC S E	2001023E	10/25/2004	Heliodyne, Inc.	408 001	6.0	64.5	303	80			9.0
HF 2410 G 120 AC S E	2001023G	10/25/2004	Heliodyne, Inc.	410 001	7.5	80.3	454	120			41.8



OG300 System Reference: 2001023D

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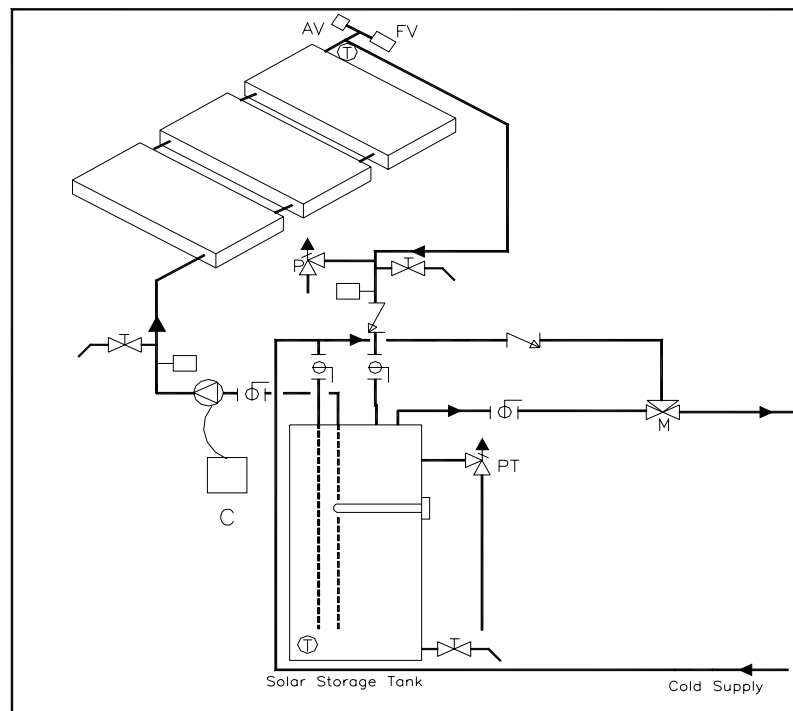
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 3408 G 120 AC S E	2001023H	10/25/2004	Heliodyne, Inc.	408 001	9.0	96.7	454	120			18.7



OG300 System Reference: 2001023H

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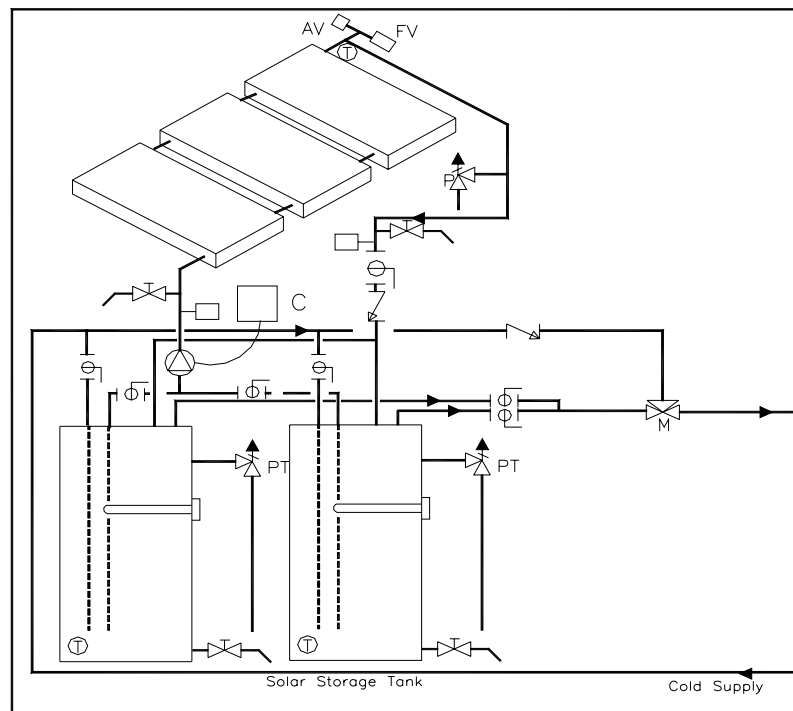
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 3410 G 160 AC S E	2001023I	10/25/2004	Heliodyne, Inc.	410 001	11.2	120.4	605	160			18.7



OG300 System Reference: 2001023I

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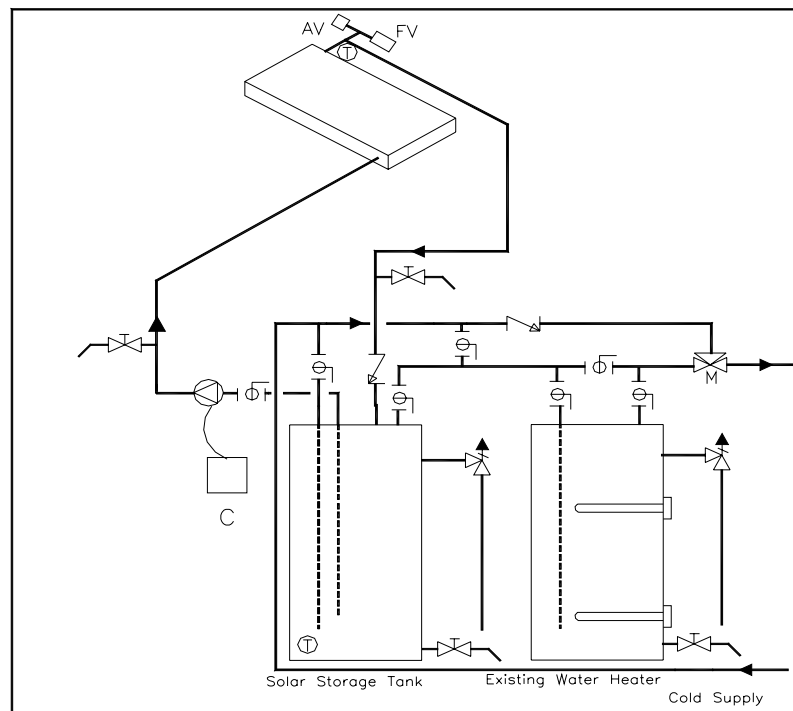
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 1410 G 80 AC DE	2001024A	10/25/2004	Heliodyne, Inc.	410 001	3.7	40.1	303	80	189	50	2.1



OG300 System Reference: 2001024A

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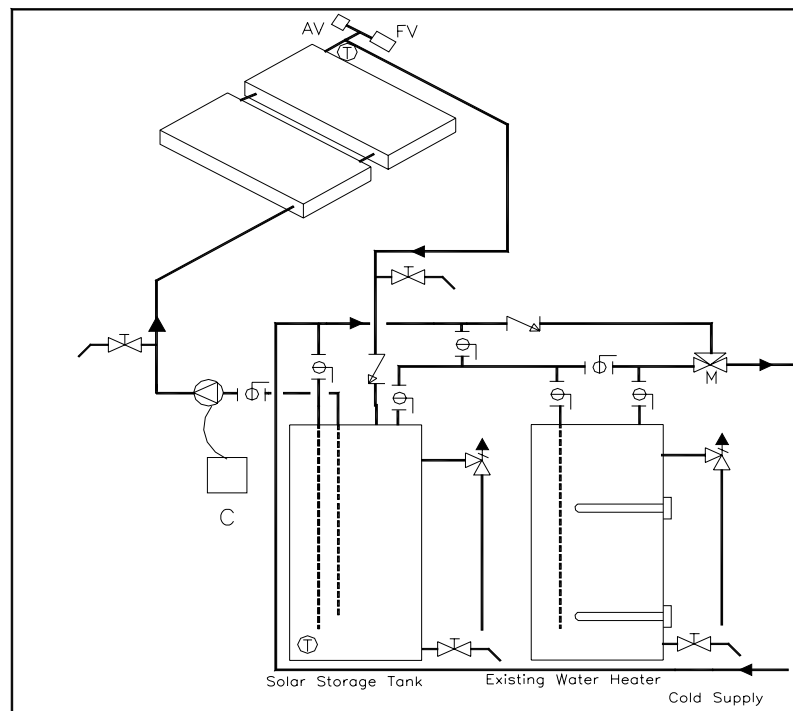
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 23366 G 80 AC D E	2001024B	10/25/2004	Heliodyne, Inc.	336 001	5.0	53.5	303	80	189	50	3.0
HF 2408 G 120 AC D E	2001024D	10/25/2004	Heliodyne, Inc.	408 001	6.0	64.5	454	120	189	50	3.8
HF 2408 G 80 AC D E	2001024C	10/25/2004	Heliodyne, Inc.	408 001	6.0	64.5	303	80	189	50	4.0
HF 2410 G 120 AC D E	2001024E	10/25/2004	Heliodyne, Inc.	410 001	7.5	80.3	454	120	189	50	7.7



OG300 System Reference: 2001024B

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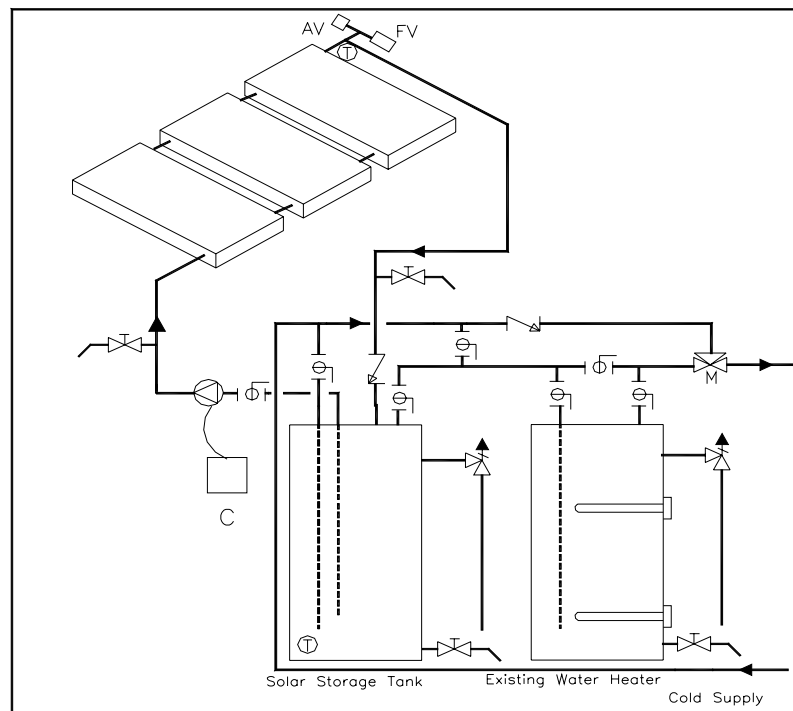
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Helio-Flo
SYSTEM TYPE: Direct Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, No Supply Side Heat Exchanger, No Load Side Heat Exchanger, Fluid Class I, Freeze Tolerance: -2.77 C (27 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
HF 3408 G 120 AC D E	2001024F	10/25/2004	Heliodyne, Inc.	408 001	9.0	96.7	454	120	189	50	10.2
HF 3410 G 120 AC D E	2001024G	10/25/2004	Heliodyne, Inc.	410 001	11.2	120.4	454	120	189	50	18.9



OG300 System Reference: 2001024F

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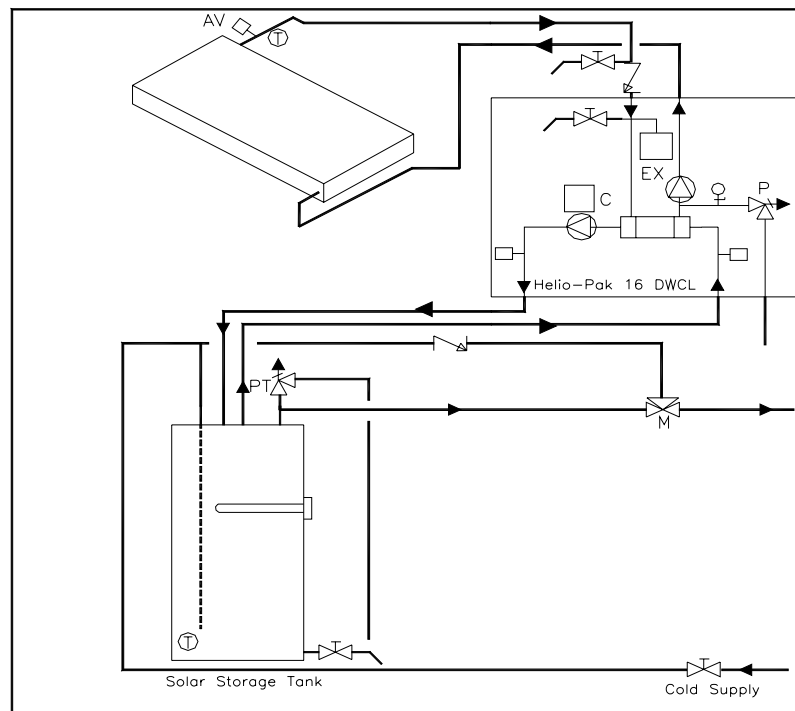
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 1 3366 G 50 ACS	1992010J	7/9/2001	Heliodyne, Inc.	336 001	2.5	26.8	189	50			1.7
16 DWCL HP 1 3366 G 80 ACS	1992010K	7/9/2001	Heliodyne, Inc.	336 001	2.5	26.8	303	80			1.6
16 DWCL HP 1 408 G 65 ACS	1992010A	10/1/1992	Heliodyne, Inc.	408 001	3.0	32.2	246	65			1.9
16 DWCL HP 1 408 G 80 ACS	1992010N	7/9/2001	Heliodyne, Inc.	408 001	3.0	32.2	303	80			1.8
16 DWCL HP 1 410 G 80 ACS	1992010B	10/1/1992	Heliodyne, Inc.	410 001	3.7	40.1	303	80			2.2



OG300 System Reference: 1992010A

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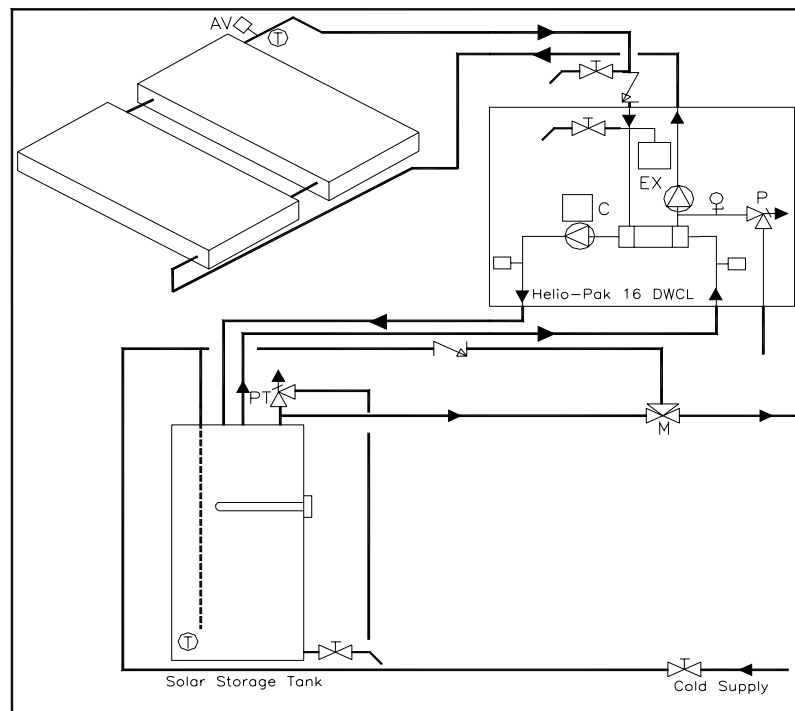
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 2 3366 G 120 ACS	1992010 M	7/9/2001	Heliodyne, Inc.	336 001	5.0	53.5	454	120			2.9
16 DWCL HP 2 3366 G 80 ACS	1992010L	7/9/2001	Heliodyne, Inc.	336 001	5.0	53.5	303	80			3.2
16 DWCL HP 2 408 G 120 ACS	1992010C	10/1/1992	Heliodyne, Inc.	408 001	6.0	64.5	454	120			3.9
16 DWCL HP 2 410 G 120 ACS	1992010O	7/9/2001	Heliodyne, Inc.	410 001	7.5	80.3	454	120			9.5



OG300 System Reference: 1992010C

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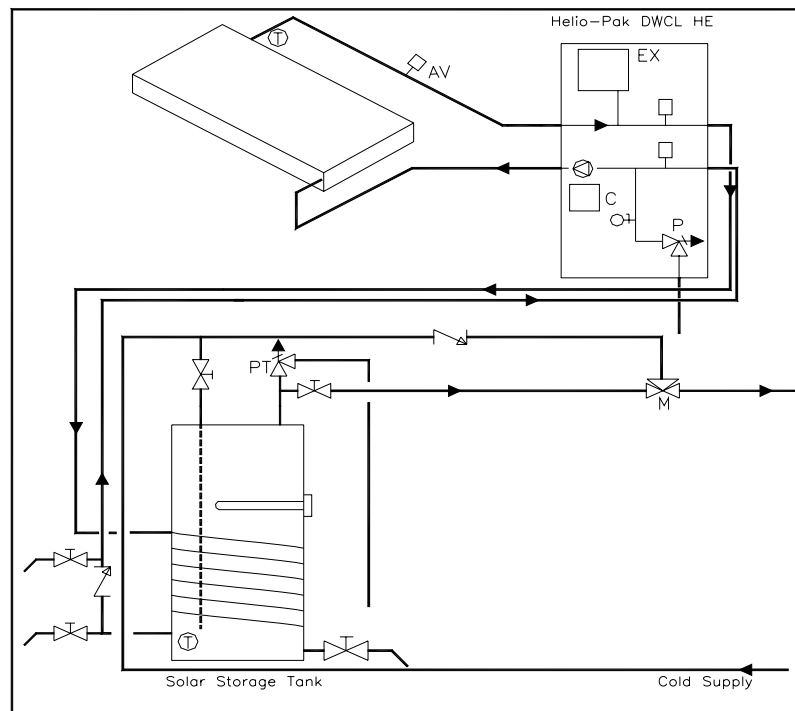
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, Tank Wrap Around Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
DWCL HE HP 1 3366 G 80 ACS	1992010I	7/9/2001	Heliodyne, Inc.	336 001	2.5	26.8	303	80			1.6
DWCL HE HP 1 408 G 80 ACS	1992010D	10/1/1992	Heliodyne, Inc.	408 001	3.0	32.2	303	80			1.8
DWCL HE HP 1 410 G 80 ACS	1992010E	10/1/1992	Heliodyne, Inc.	410 001	3.7	40.1	303	80			2.1



OG300 System Reference: 1992010D

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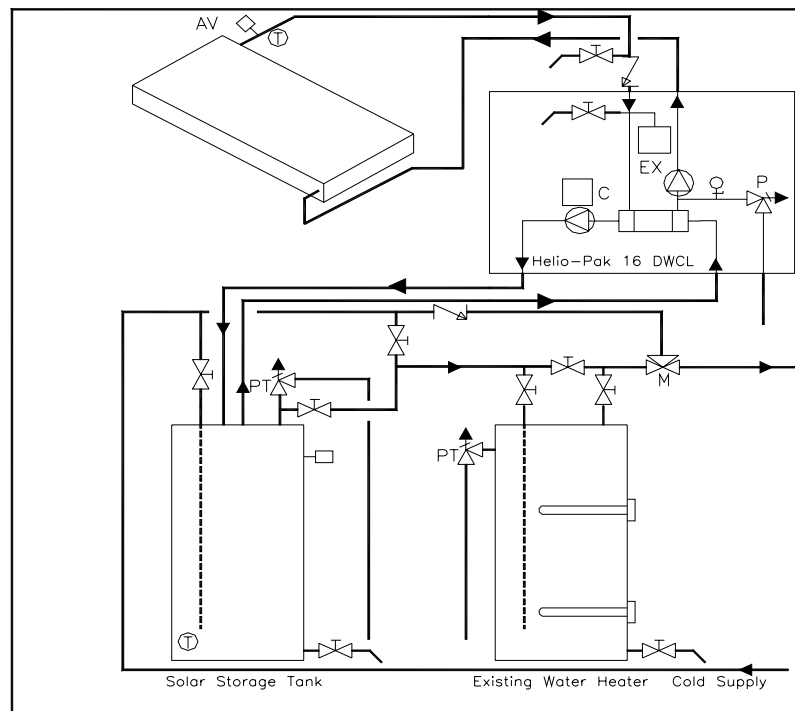
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 1 3366 G 80 ACD	1992013G	7/9/2001	Heliodyne, Inc.	336 001	2.5	26.8	303	80	189	50	1.4
16 DWCL HP 1 408 G 65 ACD	1992013F	4/16/1998	Heliodyne, Inc.	408 001	3.0	32.2	246	65	189	50	1.6
16 DWCL HP 1 408 G 80 ACD	1992013I	7/9/2001	Heliodyne, Inc.	408 001	3.0	32.2	303	80	189	50	1.6
16 DWCL HP 1 410 G 65 ACD	1992013A	10/1/1992	Heliodyne, Inc.	410 001	3.7	40.1	246	65	189	50	1.8
16 DWCL HP 1 410 G 80 ACD	1992013J	7/9/2001	Heliodyne, Inc.	410 001	3.7	40.1	303	80	189	50	1.8



OG300 System Reference: 1992013A

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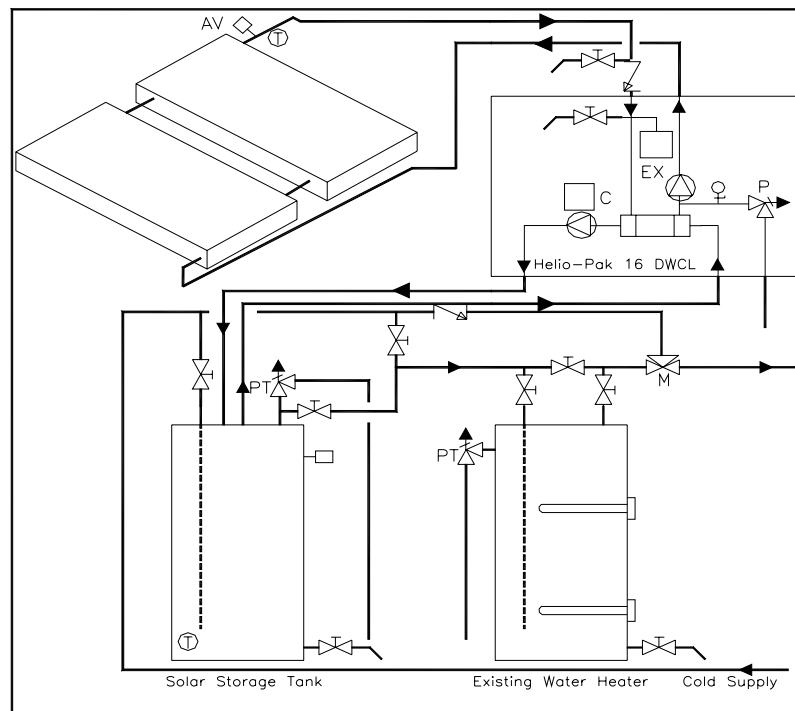
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(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Differential Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 2 3366 G 80 ACD	1992013H	7/9/2001	Heliodyne, Inc.	336 001	5.0	53.5	303	80	189	50	2.3
16 DWCL HP 2 408 G 120 ACD	1992013C	10/1/1992	Heliodyne, Inc.	408 001	6.0	64.5	454	120	189	50	2.7
16 DWCL HP 2 408 G 80 ACD	1992013B	10/1/1992	Heliodyne, Inc.	408 001	6.0	64.5	303	80	189	50	2.8
16 DWCL HP 2 410 G 120 ACD	1992013D	10/1/1992	Heliodyne, Inc.	410 001	7.5	80.3	454	120	189	50	3.8



OG300 System Reference: 1992013B

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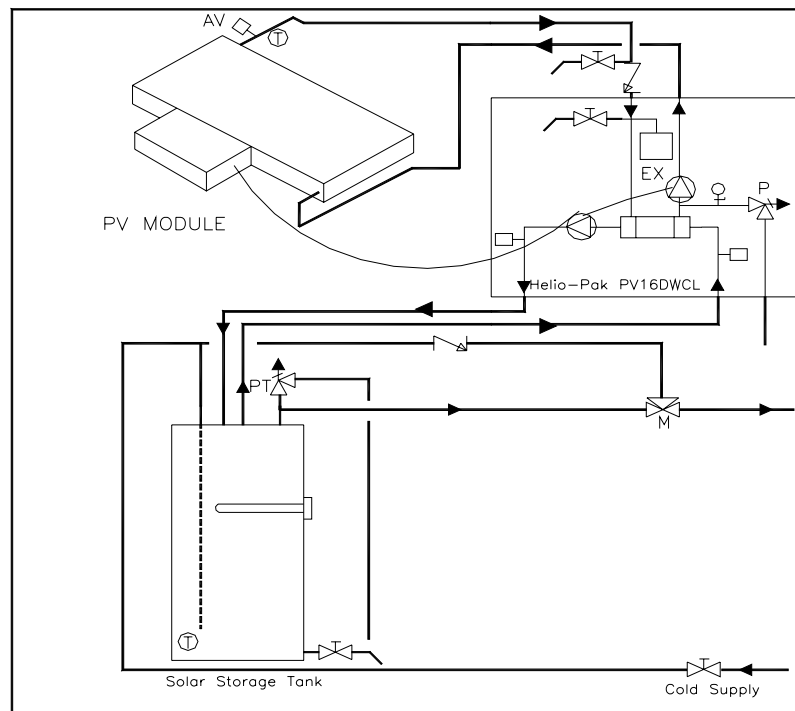
CERTIFIED SOLAR WATER HEATING SYSTEM

SUPPLIER: Heliodyne, Inc.
4910 Seaport Avenue
Richmond, CA 94804
(510) 237-9614
(510) 237-7018 Fax

SYSTEM NAME: Heliopak
SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Photovoltaic Panel Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 1 408 G 65 PVS	1996003C	7/15/1998	Heliodyne, Inc.	408 001	3.0	32.2	246	65			2.0
16 DWCL HP 1 410 G 80 PVS	1996003A	12/10/1996	Heliodyne, Inc.	410 001	3.7	40.1	303	80			2.4



OG300 System Reference: 1996003A

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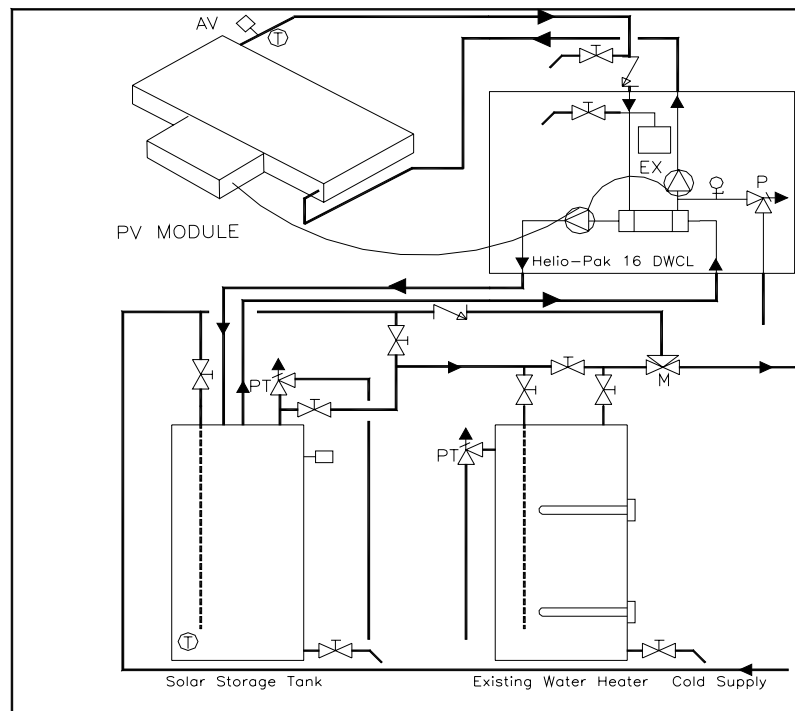
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(510) 237-7018 Fax

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SYSTEM TYPE: Indirect Forced Circulation

Description: Glazed Flat-Plate Collector, Photovoltaic Panel Controller, Shell and Tube Heat Exchanger with a Double Wall and Positive Leak Detection, No Load Side Heat Exchanger, Fluid Class II, Freeze Tolerance: -51.1 C (-60 F), Electric Auxiliary Tank

System Model Name	Cert 300-#	Cert Date	Collector Panel Manufacturer	Collector Panel Name	Total Panel Area (Sq-m)	Total Panel Area (Sq-ft)	Solar Tank Vol (l)	Solar Tank Vol (gal)	Aux Tank Vol (l)	Aux Tank Vol (gal)	SEF
16 DWCL HP 1 408 G 65 PVD	1996004C	7/15/1998	Heliodyne, Inc.	408 001	3.0	32.2	246	65	189	50	1.7
16 DWCL HP 1 410 G 80 PVD	1996004A	12/10/1996	Heliodyne, Inc.	336 001	2.5	26.8	303	80	189	50	1.9



OG300 System Reference: 1996004A

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