

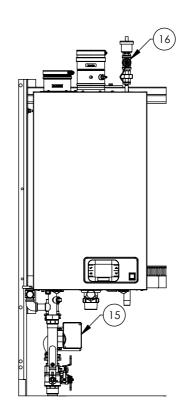
NOTES:

1. CLEARANCE NOTE: LEAVE 24[610] SERVICE CLEARANCE INFRONT OF THE ABH BOXES.

2. (10) AND GAUGES ARE SHIPPED LOOSE. TO BE INSTALLED IN FIELD

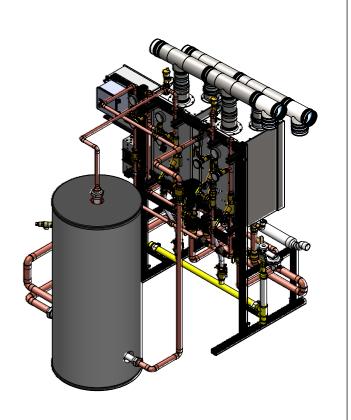
3. N/A

4. THE DISTANCE BETWEEN THE OUTERMOST COMPONENT OF THE DMC TO THE OUTERMOST COMPONENT OF THE TANK SHOULD BE 12 +/- 1.0 [305 +/- 25.4] 5. ALL PIPING FROM DMC TO TANK AND WATER MANIFOLD TO TANK WILL NEED SUPPORTS ADDED IN THE FIELD AS REQUIRED



LOW WATER CUTOFF AND PUMP [NOT FULLY DETAILED]





BACKSIDE VIEW OF THE WATER HEATERS

	ITEM	DESCRIPTION	QTY	CONNECTION
	1	VENT INTAKE	1	5" CONN
	2	VENT EXHAUST	1	5" CONN
	3	GAS REGULATOR 5 PSI NG/LPG	1	3/4" NPT
	4	CONDENSATE OUTLET	1	1-1/2" SOC
	5	STORAGE TANK 28 DIA 120 GALLON	1	
	6	LOAD CENTER	1	(208/240)/1/60
	7	CASCADE PANEL	1	
	8	ABH-299	2	
	9	COLD WATER INLET	1	1" SWT
	10	TANK RELIEF VALVE 125#	1	3/4" NPT
	11	HEATER RELIEF VALVE 125#	2	3/4" NPT
	12	MIXED WATER OUTLET	1	1" SWT
	13	RECIRC RETURN INLET	1	1'' SWT
	14	DMC25 ASSEMBLY	1	SEE DMC APPROVAL SHEET
	15	CIRCULATOR PUMP 16.5 GPM	2	
	16	LOW WATER CUT-OFF	2	
	ITEM		CONNECTION	
	WATER PIPING		COPPER TYPE "L"	
	VENTING CONNECTIONS SS			
	TANK INSULATION TYPE		INSULATED AND JACKETED METAL	
	TANK LINING GLASS			GLASS
	ARMSTRONG INTERNATIONAL			
	Copyright (C) 2010 ARMSTRONG INTERNATIONAL, INC.			
	ABH299MD 2 120A INSUL/JKT CWIS NAT GAS DMC25			
хт ®				
<u></u>				
TE				
	MATE	RIAL		Sheet 1 OF 1
	CN697	99 REV A	. SA	ALES