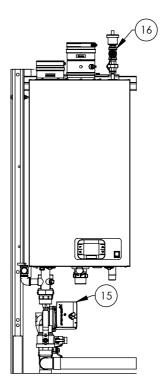


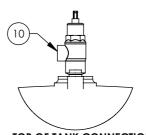
- 2. (10) AND GAUGES ARE SHIPPED LOOSE. TO BE INSTALLED IN FIELD

NOTES:

- 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]

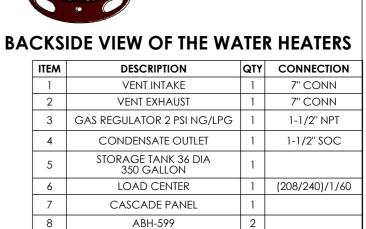


TOP OF TANK CONNECTION PIPING HIDDEN FOR CLARITY

APPROVAL DATE:

- ☐ APPROVED, PROCEED WITH FABRICATION
- ☐ APPROVED AS NOTED, PROCEED WITH FABRICATION IN ACCORDANCE WITH COMMENTS
- ☐ DISAPPROVED, DO NOT FABRICATE





COLD WATER INLET

TANK RELIEF VALVE 125#

HEATER RELIEF VALVE 125#

MIXED WATER OUTLET

RECIRC RETURN INLET

DMC80 ASSEMBLY

CIRCULATOR PUMP 39.6 GPM

LOW WATER CUT-OFF

ITEM

WATER PIPING

VENTING CONNECTIONS

TANK INSULATION TYPE

TANK LINING

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ABH599MD 2 350A CWIS NAT GAS DMC80



FRACTIONAL ± 1/64 ANGULAR: ± 2

TOLERANCES UNLESS OTHERWISE SPECIFIED

DIMENSIONING

ENGLISH [mm]

.XXXX ± .0005 .XXX ± .005 .010 .10 ± .015

DRAWN RELEASED

DATE NAME

5/18/2015

MATERIAL CN69799

9

10

11

12

13

14

15

SHEET 1 OF 1 A SALES

3" FLG ANSI 150

3/4" NPT

3/4" NPT

3" FLG ANSI 150

2" SWT SEE DMC APPROVAL SHEET

CONNECTION

COPPER TYPE "L'

SS

BARE METAL

GLASS