C/M-862.1

A CALENTADOR B.P. Nº2B (1/34E02B) — 1/M-834.3(G-7) — 1/62029-1-B7
A CALENTADOR A.P. Nº1B (1/35E01B) — 1/M-835(M-7) — 1/62027-1-B7
A CALENTADOR B.P. Nº3B (1/34E03B) — 1/M-834.2(L-7) — 1/62030-1-B7
A CALENTADOR B.P. Nº4B (1/34E04B) — 1/M-834.2(B-7) — 1/62011-1-B7 — 2"x1" — 1/62011-2-B7
A CALENTADOR B.P. Nº2A (1/34E02A) — 1/M-834.3(G-3) — 1/62028-1-B7
A CALENTADOR A.P. Nº1A (1/35E01A) — 1/M-835(M-3) — 1/62026-1-B7
A CALENTADOR B.P. Nº3A (1/34E03A) — 1/M-834.2(L-3) — 1/62032-1-B7
A CALENTADOR B.P. Nº4A (1/34E04A) — 1/M-834.2(B-3) — 1/62031-1-B7 — 2"x1"
A TANQUE 1/30T10A, B Y C — 1/M-830.5(D-3) — 1/62111-1"-F1
A TANQ. ACUMULADORES (1/15T01A, B Y C) — 1/M-815.2(M-3) — 1/62007-1-H5

1/IP 6210, 6212, 6208, 6206, 6211, 6213, 6209, 6207

1/62063, 1/62064, 1/62065, 1/62110-1"-H5, F1, H5, 1/62110, 1/62250, 1/62031-1-B7, 1/62009-2-B7

1/62012-2-B7 — 1"x¾" — 1/62067 — 1/62066

A DEPOSITO ACUMULADOR AGUA CIERRES B.A.A. (1/35T09) — 1/M-835(A-2) — 1/62040-1-B7 — 1"x¾" — 1/62085 — 1/62069 — 1/62084 — 1/62083 — 1/62011-2-B7 — 1 ½" — 1" — 1/62021
1/VCP 6248, 1/IP 6215
1/62068 — 1/62070 — 1/VCP 6234 — 1/62071 — 1/IP 6218
1/62010-2-B7 — 1/M-830.1(M-7) — A SALIDA GENERADORES DE VAPOR GRUPO I (1/10E01A, B Y C)

A TANQ. EQUILIBRIO AGUA REFRIG. SALV. TECNOLOGICAS "B" (44T02B) — 1/M-844.1(F-5) — 1/62022-1-B7 — 1/62057
A TANQ. EQUILIBRIO AGUA REFRIG. SALVAGUARDIAS TECNOLOGICAS "A" (1/44T02A) — 1/M-844.1(D-1) — 1/62021-1-B7 — 1/62058
A TANQ. EQUILIBRIO AGUA REFRIG. COMPONENTES (1/42T03) — 1/M-842.1(D-2) — 1/62046 — 1/62018-1-B7 — 1/62059
A SISTEMA MUESTRAS NUCLEARES (GRUPO I) — 1/M-851.3(B-5) — 1/62043-½-B7
1/VCP 6221, 6222, 6223, 6238, 6237, 6236
1/62018-1-B7 (1/62PU01) T
1/62043-½-B7 — 1/62012-2-B7

1/62089 — RESERVA — 1/62035-1-B7
1/62033-1-B7 — 1/VCP 6250, 1/IP 6205, 1/62088, 2", 1", 1/62103 — A TANQUES DE RETENCION DEL SISTEMA RECUPERACION DE BORO (1/23T01A/B) — 1/M-823.1(J-7)
1/62020-1-B7 — 1/VCP 6255, 1/IP 6256, 1/62074, 2", 1", 1/62100 — A EVAPORADOR DESECHOS RECUPERACION DE BORO (1/23M02-V1) — 1/M-823.2(I-1)
1/62025-1-B7 — 1/VCP 6253, 1/IP 6254, 1/62075, 2", 1", 1/62101 — A EVAPORADOR UNIDAD DESECHOS LIQUIDOS (1/22M01-V1) — 1/M-822(F-3)
1/62019-1-B7 — 1/VCP 6244, 1/IP 6203, 1/62076 — A TANQUE ALMACENAMIENTO RESINAS GASTADAS (1/20T02) — 1/M-820(I-4)
1/62023-1-B7 — 1/VCP 6243, 1/IP 6202, 1/62077 — A TANQUE ALMAC RESINAS GASTADAS PURGA GENERADOR DE VAPOR (1/20T03) — 1/M-820(M-4)
1/62038-1-B7 — 1/VCP 6249, 1/IP 6250, 1/62078, 2", 1", 1/62102, 1/62F70, F — SISTEMA MUESTRAS NUCLEARES (GRUPO I) — 1/M-851.2(C-4)
1/62184-1-B7 — B7, T2 — 1/62306 1"x¾" — A LABORATORIO RADIOQUIMICO
1/62042-½-B7 — 1/M-851.3(B-2) — A SISTEMA MUESTRAS NUCLEARES (GRUPO II)
1/62012-¾-B7 — 1/M-810.4(I-3) — A TANQ. DREN. REFRIGERANTE REACTOR (1/10T02) Y TANQ. ALIVIO DEL PRESIONADOR (1/10T01)
1/62016-1-B7 — 1/M-825.1(A-7) — A TANQ. EQUILIBRIO DESECHOS GASEOSOS (1/25T01) Y TANQUES DESINTEGRACION DESECHOS GASEOSOS (1/25T02A, B, C)
1/62045-1-B7 — 62086, 62087 — 1/M-864.1(H-6) — BOTELLAS DE H2 (64T09A/B)
1/62015-1-B7 — 1/VCP 6241, 1/62702 — A TANQUE CONTROL DE VOLUMEN (1/11T01) — 1/M-811.2(D-4)
1/62037-1-B7 — 1/VCP 6257, 1/IP 6258, 1/62080, 2", 1", 1/62052 — A UNIDAD DESGASIFICACION DEL SISTEMA DE RECUPERACION DE BORO (1/23M01-V1) — 1/M-823.1(C-5)
1/62014-¾-B7 — 1/VCP 6247, 1/IP 6214, 1/62081, 1"x¾" — A TANQUE DESCARGA VALVULAS ALIVIO (1/10T03) — 1/M-810.4(J-5)
1/62024-1-B7 — 1/VCP 6241, 1/IP 6216, 1/62082, 2"x1", 1 ½", 1/62023 — A TANQUE RETENCION DESECHOS LIQUIDOS (1/22T01) — 1/M-822(E-1)
1/62033-1-B7 — 1/VCP 6250, 1/IP 6205, 1/62088, 2", 1", 1/62103 — A TANQUES DE RETENCIÓN DEL SISTEMA RECUPERACION DE BORO (2/23T01A/B) — 1/M-823.1(K-7)
1/62089 — RESERVA — 1/62035-1-B7

1/62012-2-B7 — 1"x¾" — 1/62067 — 1/62066

A DEPOSITO ACUMULADOR AGUA CIERRES B.A.A. (2/35T09) — 2/M-835(A-2) — 2/62040-1-B7 — 1"x¾" — 2/62085 — 2/62069 — 2/62084 — 2/62083 — 2/62011-2-B7 — 1" — 1 ½" — 2/62021
2/VCP 6248, 2/IP 6215
2/62068 — 2/62070 — 2/VCP 6234 — 2/62071 — 2/IP 6218
2/62010-2-B7 — 2/M-830.1(M-7) — A SALIDA GENERADORES DE VAPOR GRUPO II (2/10E01A, B Y C)

A TANQ. EQUILIBRIO AGUA REFRIG. SALV. TECNOLOGICAS "B" (2/44T02B) — 2/M-844.1(F-5) — 2/62022-1-B7 — 2/62059
A TANQ. EQUILIBRIO AGUA REFRIG. SALVAGUARDIAS TECNOLOGICAS "A" (2/44T02A) — 2/M-844.1(D-1) — 2/62021-1-B7 — 2/62058
A TANQ. EQUILIBRIO AGUA REFRIG. COMPONENTES (2/42T03) — 2/M-842.1(D-2) — 2/62046 — 2/62018-1-B7 — 2/62057
A SISTEMA MUESTRAS NUCLEARES (GRUPO II) — 2/M-851.3(A-5) — 2/62043-½-B7
1/VCP 6221, 6222, 6223, 6238, 6237, 6236
2/62018-1-B7 (2/62PU01) T
2/62043-½-B7 — 2/62012-2-B7

2/62024-2-B7 — 1/VCP 6216, 1/IP 6216, 2/62082, 1 ½", 1", 2/62023 — A TANQUE RETENCION DESECHOS LIQUIDOS (2/22T01) — 2/M-822(E-1)
2/62014-¾-B7 — 1/VCP 6241, 1/IP 6214, 2/62081, 2"x1", 2", 1", 2/62052 — A TANQUE DESCARGA VALVULAS ALIVIO (2/10T03) — 2/M-810.4(J-5)
2/62037-1-B7 — 1/VCP 6247, 1/IP 6258, 2/62080, 2", 1", 2/62052 — A UNIDAD DESGASIFICACION DEL SISTEMA DE RECUPERACION DE BORO (2/23M01-V1) — 2/M-823.1(D-5)
2/62015-1-B7 — 1/VCP 6257, 2/62702 — A TANQUE CONTROL DE VOLUMEN (2/11T01) — 2/M-811.2(D-4)
2/62045-1-B7 — 2/62086, 2/62087 — BOTELLAS DE H2 (64T09 A/B) — 2/M-864.1(M-6)
2/62016-1-B7 — A TANQ. EQUILIBRIO DESECHOS GASEOSOS (2/25T01) Y TANQS. DESINTEGRACION DESECHOS GASEOSOS (2/25T02A, B, C) — 2/M-825.1(A-7)
2/62012-¾-B7 — A TANQ. DREN. REFRIGERANTE REACTOR (2/10T02) Y TANQ. ALIVIO DEL PRESIONADOR (2/10T01) — 2/M-810.4(I-3)
2/62042-½-B7 — A SISTEMA MUESTRAS NUCLEARES (GRUPO II) — 2/M-851.3(A-2)
2/62038-1-B7 — 1/VCP 6249, 1/IP 6250, 2/62078, 2", 1", 2/62102, 2/62F70, F — A SISTEMA MUESTRAS NUCLEARES (GRUPO II) — 2/M-851.2(C-4)
2/62184-1-B7 — B7, T2 — 2/62306 1"x¾" — A LABORATORIO RADIOQUIMICO
2/62012-2-B7 — 2/62024-2-B7
2/62023-1-B7 — 1/VCP 6243, 1/IP 6202, 2/62077 — A TANQUE ALMACENAMIENTO RESINAS GASTADAS PURGA GENERADOR DE VAPOR (2/20T03) — 2/M-820(M-4)
2/62019-1-B7 — 1/VCP 6244, 1/IP 6203, 2/62076 — A TANQUE ALMACENAMIENTO RESINAS GASTADAS (2/20T02) — 2/M-820(I-4)
2/62025-1-B7 — 1/VCP 6253, 1/IP 6254, 2/62075, 2", 1", 2/62101 — A EVAPORADOR UNIDAD DESECHOS LIQUIDOS (2/22M01-V1) — 2/M-822(F-3)
2/62020-1-B7 — 1/VCP 6255, 1/IP 6256, 2/62074, 2", 1", 2/62100 — A EVAPORADOR DESECHOS RECUPERACION DE BORO (2/23M02-V1) — 2/M-823.2(J-1)
2/62033-1-B7 — 1/VCP 6250, 1/IP 6205, 2/62088, 2", 1", 2/62103 — A TANQUES DE RETENCIÓN DEL SISTEMA RECUPERACION DE BORO (2/23T01A/B) — 2/M-823.1(K-7)
2/62089 — RESERVA — 2/62035-1-B7

C/62206-½-H9 — 1"x½" — C/M-862.3(L-5) — H9, H5 — C/62039-1-H5 — C/62055 — C/62059
C/62202-½-B4 — 2"x½" — C/M-862.3(J-7) — B4, B7
C/62302 — 1 ½" — C/62054 — C/62209-2-B7 — C/62013-2-B7 — C/62461 — C/62055

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ACTUALIZADO IDR DIC-2024

LA EDICION 30 PROVIENE DE LA EDICION 29 EMITIDA POR IDOM
LA EDICION 26 PROVIENE DE LA EDICION 25 EMITIDA POR ANA - CNV II

EL PLANO REVISION 25 SUSTITUYE AL PLANO DE UTE DE LA MISMA DENOMINACION Y REVISION 24.

*** "EL PLANO REVISION..12..SUBSTITUYE AL PLANO DE I.C.N.A. DE LA MISMA DENOMINACION Y REVISION..11..."

* "EL PLANO REVISION...9...SUBSTITUYE AL PLANO DE O.I.P. DE LA MISMA DENOMINACION Y REVISION...8..."

EDICION	FECHA	DESCRIPCION	ESTUDIADO	REALIZADO	VERIFICADO	APROBADO
34	DIC.24	PCD-C/36504/A2-33	EVT / JSR	JMG	RVG / MCF	JNC / MOP
33	SEP.19	NCD-1/30833/A4-26	MGA	ICG	MCB	FAR/MOP
32	NOV.16	PAC-16/2699/01	MGA	JMG	RVG	FAR/MOP
31	MAY.16	MODIFICADO POR ACCION E-PAC 16/3432	DESC.	DESC.	DESC.	DESC.
30	ABR.15	PCD-C/35648/A1-29	SFP	JRG	DGM	FAR/MOP

Asociación Nuclear Ascó - Vandellós II, A.I.E.
Westinghouse ANAV Engineering Support

CENTRAL NUCLEAR DE ASCO - GRUPO 1 Y 2

DIAGRAMA DE TUBERIAS E INSTRUMENTACION SISTEMA DE NITROGENO

ESCALA: -/- | PLANO Nº: C/M-862.1 | CLASE: C | EDICION: 34

CM-862.1---34.DGN