2/M-1410

13011-2"-B11 | DREN-36 | 2"x1" | 13704-1"-B11 | M-8131D-6) | B11 | B4 | 13062 | 13705-1"-B4 | 2"x1" | 23205 | E.A. | 105 | M-1335.2(G-5)

ENCHUFE RAPIDO | 13710-1"-B4 | B11 | B4 | 13056 | 13706-1"-B11 | DREN-36 | M-8131F-7) | B11 | B4 | 13060 | 13707-1"-B11 | 13776-1"-B4 | 2"x1"

13001-3"-B11 | 13971-1"-B11

BOMBA 13P01A | 1"x¾" | DREN-36 | DREN-38 | 7 | 13700-1"-B11 | 13701-1"-B4 | M-8131E-7) | B11 | B4 | 13700 | 91 | 13977-1"-B4 | M-1335.1(G-6) | 2"x1"

13015-3"-B11 | DREN-36 | M-8131H-7) | B11 | B4 | 13052 | 13055-¾"-B11 | 13056-¾"-B4 | 2"x¾"

23737-2"-B4

BOMBA 13P01B | 1"x¾" | DREN-37 | DREN-36 | 7 | 13703-1"-B4 | 13702-1"-B11 | M-8131E-8) | B11 | B4 | 13701 | 92 | M-1335.1(G-6) | 13708-1"-B4 | 2"x1"

13002-3"-B11 | 13073-1"-B11 | 13707-1"-B11 | DREN-36 | M-8131F-8) | B11 | B4 | 13061 | 13709-1"-B4 | 2"x1"

ENCHUFE RAPIDO | 13711-1"-B4 | B11 | B4 | 13058 | 2"x1"

23011-2"-B3 | 2"x1" | DREN-36 | 23706-1"-B3 | M-8131D-3) | B3 | B4 | 13063 | 23737-1"-B4

23737-1"-B4

DREN-65 | 12010-3"-D3 | 12705-1"-D3 | M-8121D-4) | D3 | B4 | 12090 | 12706-1"-B4 | 12151 | T.M. | E.A. | ¾" | 12150 | 168 | M-1335.2(G-3) | 2"x1"

DREN-65 | 12039-3"-D3 | 12704-1"-D3 | M-8121D-5) | D3 | B4 | 12138 | 12706-1"-B4 | 2"x1"

DREN-65 | 12012-3"-D3 | 12703-1"-D3 | M-8121F-5) | D3 | B4 | 12093 | 12706-1"-B4 | 2"x1"

12706-2"-B4

12E03 | DREN-65 | ¾"x1" | M-8121F-5) | D3 | B4 | 12700 | 12706-1"-B4 | TAPON

12706-1"-B4

DREN-65 | 12005-6"-B7 | M-8121F3) | B7 | B4 | 12106 | 151 | 12714-1"-B4 | M-1335.1(I-5)

DREN-111 | 10151-3"-B3 | M-8231.2(D11) | B3 | B4 | 23142 | 10719-1"-B4

10719-1"-B4

14E01B | DREN-24 | F-142 | 14002 | 14810-½-D4 | ¾"x½" | 14737 | ¾"x½" | D4 | B4 | M-814(H-6) | M-814(H-4) | D1 | B4 | 14139 | 14140 | 14811-½-B4 | 14709-1"-B4 | 14864-2"-B4 | 1"x½" | 14860-2"-B4 | 2/M-814(H-5) | 14772 | 2"x1" | 28 | E.A. | 14156 | 14706-2"-B4 | M-1335.2(F-6)

1"x¾" | 14707-1"-D1 | 14708-1"-D1 | 14141 | 14142 | D1 | B4 | M-814(H-4) | 14706-1"-B4 | 1"x½" | 1"x½" | M-814(F-5) | B4 | D4 | ¾"x½" | 14805-½-B4 | ¾"x½" | 14739 | 14804-½-D4 | F-143 | VCF 0605B

F-145 | VM1410B | 14808-½-D4 | ¾"x½" | 14736 | ¾"x½" | D4 | B4 | M-814(G-4) | 14809-½-B4

F-144 | VCM 0603B | 14812-½-D4 | ¾"x½" | 14740 | ¾"x½" | D4 | B4 | M-814(G-3) | 14813-½-B4

LA NUMERACION REAL DE TODOS LOS EQUIPOS, LINEAS, VALVULAS, INSTRUMENTOS etc DE ESTE PLANO, IRA PRECEDIDA POR 2/.

ESTE PLANO PROCEDE DEL M-1410 GRUPO 1 EDICION 2

EL PLANO REVISION 5 SUSTITUYE AL PLANO DE INITEC DE LA MISMA DENOMINACION Y REVISION 4.

LA EDICION 7 PROVIENE DE LA EDICION 6 EMITIDA POR I.D.A.

EDICIÓN	FECHA	DESCRIPCIÓN	REALIZADO	VERIFICADO	APROBADO
7	26-11-2020	PCD-2/36162-3/A7-05	MRM	RAM	JFC
6	SEP-2020	PCD-2/36162-2/A6-05	CCRM	JJJ	JJJ
5	13-08-01	REVISION MOTIVADA POR LA DIGITALIZACION DEL PLANO	GZF	RGF	-

Asociación Nuclear Ascó - Vandellós II, A.I.E.

Westinghouse ANAV Engineering Support

CENTRAL NUCLEAR DE ASCÓ - GRUPO 2

DIAGRAMA DE VENTEOS, DRENAJES, FUGAS DE VALVULAS Y COLECTORES DE RECOGIDA

ESCALAS	PLANO Nº:	HOJA	CLASE	EDICIÓN
-	2/M-1410	-	-	7

2-M-1410-H1-7.DGN